



## ***AB Aircontainer A.C.***

Prosten Pihls Gränd 1 611 34 Nyköping Sweden

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
EASA.21O.661	16/09/2008	ATC-RKN-1000	ATC-A-1-000-002-( )	Active temperature controlled container	ATC-A-1-950-075 - Issue 1	C90C	NAS3610-2K2C

## ***ACK Technologies Inc.***

440 W Julian St San Jose, CA 95110 USA

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
EASA.IM.21O.10028407	05/01/2010	E-04 Emergency Locator Transmitter	E-04( )	Emergency Locator Transmitter	ACK E-04 - Issue 1	2C91A	Type AF Class 2
			E-04.0	Lithium Battery Pack		2C126	
			E-04.8	Antenna		C142A	

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**Acro Aircraft Seating Ltd**

Unit 3E Haddenham Business Park Haddenham, Bucks HP17 8LJ United Kingdom

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
EASA.210.1032	11/05/2009	Clark - Forward Facing Passenger Seat	13-XX-201	Passenger seating unit - economy	ACR-020-DDP - Issue 2	C127A	type A - FF
			13-XX-202	Passenger seating unit - economy			
			13-XX-203	Passenger seating unit - economy			
			13-XX-204	Passenger seating unit - economy			
			13-XX-205	Passenger seating unit - economy			
			13-XX-206	Passenger seating unit - economy			
			13-XX-301	Passenger seating unit - economy			
			13-XX-302	Passenger seating unit - economy			
			13-XX-303	Passenger seating unit - economy			
			13-XX-304	Passenger seating unit - economy			
			13-XX-305	Passenger seating unit - economy			
			13-XX-306	Passenger seating unit - economy			
			13-XX-307	Passenger seating unit - economy			
			13-XX-308	Passenger seating unit - economy			
			13-XX-311	Passenger seating unit - economy			
			13-XX-312	Passenger seating unit - economy			
			13-XX-313	Passenger seating unit - economy			
			13-XX-314	Passenger seating unit - economy			
			13-XX-315	Passenger seating unit - economy			
			13-XX-316	Passenger seating unit - economy			
			13-XX-317	Passenger seating unit - economy			
			13-XX-321	Passenger seating unit - economy			
			13-XX-322	Passenger seating unit - economy			
			13-XX-323	Passenger seating unit - economy			
			13-XX-324	Passenger seating unit - economy			
			13-XX-325	Passenger seating unit - economy			
			13-XX-326	Passenger seating unit - economy			
			13-XX-329	Passenger seating unit - economy			
			13-XX-330	Passenger seating unit - economy			
			14-XX-201	Passenger seating unit - economy			
			14-XX-202	Passenger seating unit - economy			
			14-XX-203	Passenger seating unit - economy			
			14-XX-204	Passenger seating unit - economy			
			14-XX-205	Passenger seating unit - economy			
			14-XX-206	Passenger seating unit - economy			
			14-XX-301	Passenger seating unit - economy			

**Acro Aircraft Seating Ltd**

Unit 3E Haddenham Business Park Haddenham, Bucks HP17 8LJ United Kingdom

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>	<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
			14-XX-302	Passenger seating unit - economy	
			14-XX-303	Passenger seating unit - economy	
			14-XX-304	Passenger seating unit - economy	
			14-XX-305	Passenger seating unit - economy	
			14-XX-306	Passenger seating unit - economy	
			14-XX-307	Passenger seating unit - economy	
			14-XX-308	Passenger seating unit - economy	
			14-XX-315	Passenger seating unit - economy	
			14-XX-316	Passenger seating unit - economy	
			14-XX-321	Passenger seating unit - economy	
			14-XX-322	Passenger seating unit - economy	
			14-XX-327	Passenger seating unit - economy	
			14-XX-328	Passenger seating unit - economy	
EASA.210.936	17/01/2008	Clark - Forward Facing Passenger Seat	11-XX-207	Passenger Seating Unit - Economy	ACR-DDP-001 - Issue 1 C39B
			11-XX-208	Passenger Seating Unit - Economy	
			11-XX-209	Passenger Seating Unit - Economy	
			11-XX-210	Passenger Seating Unit - Economy	
			11-XX-212	Passenger Seating Unit - Economy	
			11-XX-301	Passenger Seating Unit - Economy	
			11-XX-302	Passenger Seating Unit - Economy	
			11-XX-303	Passenger Seating Unit - Economy	
			11-XX-304	Passenger Seating Unit - Economy	
			11-XX-305	Passenger Seating Unit - Economy	
			11-XX-306	Passenger Seating Unit - Economy	
			11-XX-307	Passenger Seating Unit - Economy	
			11-XX-308	Passenger Seating Unit - Economy	
			11-XX-311	Passenger Seating Unit - Economy	
			11-XX-312	Passenger Seating Unit - Economy	
			11-XX-313	Passenger Seating Unit - Economy	
			11-XX-314	Passenger Seating Unit - Economy	
			11-XX-315	Passenger Seating Unit - Economy	
			11-XX-316	Passenger Seating Unit - Economy	
			11-XX-327	Passenger Seating Unit - Economy	
			11-XX-328	Passenger Seating Unit - Economy	

**ACSS - Aviation Communication & Surveillance Systems, LLC**

19810 North 7th Avenue Phoenix AZ 85027-4400 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>	<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.IM.210.1156 <i>Date if initial Issue</i>	13/01/2009 <b>10/09/2003</b>	XS-950 Mode S Datalink Transponder	The last 3 digits yyy correspond to the unit SW version -55yyy thru -99yyy are reserved for the 28 V dc version. -55yyy thru -99yyy are reserved for the 28 V dc version. -10yyy thru -54yyy are reserved for the 115 V ac version. P/N 7517800-xyyy, where five digit dash number corresponds to the HW/SW version 7517800-10005 XS-950 Mode S Datalink Transponder; numbers after the dash define different configurations 7517800-10009 XS-950 Mode S Datalink Transponder; numbers after the dash define different configurations 7517800-55005 XS-950 Mode S Datalink Transponder; numbers after the dash define different configurations 7517800-55009 XS-950 Mode S Datalink Transponder; numbers after the dash define different configurations	8000391-001 - Rev. K	2C112A Class 1 Level 4es
EASA.IM.210.1171 <i>Date if initial Issue</i>	19/01/2009 <b>03/07/2003</b>	RT-950/951	YYY SW and firmware configuration XX represent the HW P/N: 10 6 MCU AC/DC, 55 4 MCU AC/DC, 56 military version 4 MCU AC/DC; 71: shorten of the handle from -55YYY configuration 7517900-(XX)003 TCAS-Computer 7517900-(XX)004 TCAS-Computer 7517900-(XX)006 TCAS-Computer 7517900-(XX)007 TCAS-Computer 7517900-(XX)101 TCAS-Computer 7517900-(XX)102 TCAS-Computer 7517900-(XX)104 TCAS-Computer 7517900-(XX)105 TCAS-Computer 7517900-XXYYY 7517900 is the base part number	8006610-XXX - dtd 31/10/2006 for 8006610-002, 21/05/2008 for 800	JTSO-C119B
EASA.IM.210.1179	15/12/2008	Surveillance Processor Computer	9003500-10XXX Surveillance Processor Computer Unit and Aircraft Specific Database (ASDB) Software 9003500-55XXX Surveillance Processor Computer Unit and Aircraft Specific Database (ASDB) Software 9003500-65XXX Surveillance Processor Computer Unit and Aircraft Specific Database (ASDB) Software	8007829-XXX - Rev -	C119B

**ACSS - Aviation Communication & Surveillance Systems, LLC**

19810 North 7th Avenue Phoenix AZ 85027-4400 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
			with Aircraft Specific Database software P/N 9200002-001XX	Surveillance Processor Computer Unit and Aircraft Specific Database (ASDB) Software		
EASA.IM.210.341 Rev. A <i>Date if initial Issue</i>	18/04/2007 <b>13/09/2005</b>	XS-950 Mode S Datalink Transponder	7517800-11006 7517800-11009 7517800-56006 7517800-56009	XS-950 Mode S Datalink Transponder XS-950 Mode S Datalink Transponder XS-950 Mode S Datalink Transponder XS-950 Mode S Datalink Transponder	8003667-001 - Revision B	2C112A Class 1 Level 4es
EASA.IM.210.566 Rev. B <i>Date if initial Issue</i>	21/12/2007 <b>31/10/2006</b>	TCAS 3000	9003000-10001 9003000-10002 9003000-10003 9003000-55001 9003000-55002 9003000-55003 9003000-65001 9003000-65002 9003000-65003	TCAS II Computer TCAS II Computer TCAS II Computer TCAS II Computer TCAS II Computer TCAS II Computer TCAS II Computer TCAS II Computer TCAS II Computer	8006225-003 - Rev. -	C119B
LBA.N-O.10.930/060 JTSO <i>Date if initial Issue</i>	10/09/2003 <b>21/05/2002</b>	XS-950 Mode S Transponder	7517800-10004 7517800-10004, -55004 7517800-55004	Data Link Transponder Mode S Data Link Transponder Data Link Transponder	8002034-001 -	
LBA.N-O.10.930/090ETSO	23/04/2004	RCZ-852	7510700-951	Mode S diversity transponder	8002599-001 -	
LBA.N-O.10.930/56 JTSO	09/07/1999	XS-950 Mode S Transponder	7517800-10001 7517800-55001		-	
LBA.N-O.10.940/06 JTSO	03/07/2003	RT-950/951	7517900-10002 7517900-55002 7517900-71002	TCAS Computer TCAS Computer TCAS Computer	8001780-001 -	
LBA.N-O.10.940/08 JTSO	19/12/2000	RT-910 TCAS Computer	4066010-910	RT-910 TCAS Computer	5140-0897 - Rev. F	

**Advanced Composite Structures**

4321-B Fulcrum Way NE Rio Rancho New Mexico, 87144-8410 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.IM.210.052 Rev. A <i>Date if initial Issue</i>	19/11/2008 <b>10/05/2004</b>	Air Cargo Container; Model AKE-3XX ULD	10126(XXX)	Air Cargo Container	PD-10152 - Rev A	C90C
EASA.IM.210.1155	16/01/2009	Model AKE-4SC Air Cargo Container	12500-001-( )	Air Cargo Container	PD-10591 - Revision IR	C90C NAS3610-2K2C

## Advanced Composite Structures

4321-B Fulcrum Way NE Rio Rancho New Mexico, 87144-8410 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.IM.210.156 Rev. A	19/11/2008	Air Cargo Container Model AKE-1	10011(XXX)	Air Cargo Container	PD-10098 - Revision IR	C90C
<b>Date if initial Issue</b>	<b>01/09/2004</b>					
EASA.IM.210.207 Rev. A	19/11/2008	AKE-2XX - Air Cargo Container	10155(XXX)	Air Cargo Container	PD-10221 - Issue IR	C90C
<b>Date if initial Issue</b>	<b>15/12/2004</b>					

## Aerazur

Quality Department 2, Rue Maurice Mallet 92130, Issy les Moulineaux France

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.1099	28/08/2008	Flexible tank wall	106S108	Flexible tank wall	121S079 - Edition 10	C80
EASA.210.254	09/03/2005	Tank Wall Model 106S	106S060-2	Tank Wall Model 106S	121S071 -	C80
EASA.210.439	21/12/2005	Crashworthy Tank Wall	106S055-3 106S056-3	Tank Wall - DDP 121S077 Issue 10 Tank Wall - DDP 121S076 Issue 10	121S077 & 121S076 - both at Issue 10	C80
EASA.210.525	20/07/2006	Life Raft Model SR8	2459(x)(x) - (x)	2459[(x)(x)] (survival kits variants) (packing variants)-[(x)] (minor changes)	05-349 - Issue 2	2C505
EASA.210.540	20/07/2006	Life Raft Model SR12	2457(x)(x)-(x)	2457[(x)(x)] (survival kits variants) (packing variants)-[(x)] (minor changes)	05-292 - Issue 1	2C505
EASA.210.613	20/12/2006	38 persons life raft	21990(x)-(x)	38 persons life raft	06-387 - Issue 1	2C70A
EASA.210.652	26/02/2007	SR16 Life raft	2458(x)(x)-(x)	2458[(x)(x)] (Survival kit variants) (packing variants) - [(x)] (minor changes)	05-354 - Issue 1	2C505
F.O.052	10/10/2001	Crashworthy Tank Wall	106S055-1 106S055-2 106S056-1 106S076	Tankwall Tankwall Tankwall Tankwall	-	

## Aero Net

Saint Michel 22110 Glomel France

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.424	15/11/2005	Cargo Net NAS3610: 2M2N/2A1N, IATA: NME	MA3240 (xx) (xx)	Splice Net	32400000 - Issue 1	C90C
EASA.210.522	14/06/2006	Cargo Splice Net 2R1N, 96"x196"x118"	MA3321 (XX)-(XX)	Cargo Splice Net 2R1N, 96"x196"x118"	33210000 - Issue 1	C90C
EASA.210.523	14/06/2006	Cargo Splice Net 2G1N, 96"x238.5"x118"	MA3141-(XX)-(XX)	Cargo Splice Net 2G1N, 96"x238.5"x118"	31410000 - Issue 1	C90C
EASA.210.570	19/12/2006	NAS3610 : 2R1N; IATA CODE : NRA, Cargo Net	MA4321 (xx)(xx)	2R1N SUPRA NET 96"x196"x118"	43210000 - Issue 1	C90C

**Aero Net**

Saint Michel 22110 Glomel France

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.571	19/12/2006	NAS3610 : 2M2N/2A1N; IATA: NME, Splice Net	LU3240-(XX)-(XX)	SPLICE NET 88/96"X125"X118"	LU32400000 - Issue 1	C90C
EASA.210.781	29/09/2008	1B6N-9G cargo restraint net	MA 5036 (XX) (XX)	1B6N-9G cargo restraint net for use with 88"x108" airfreight pallet type HCU-6/E	50360000 - Issue 1 Rev. 0	C90C NAS3610-1B6N
F.O.027	06/09/2000	Type 2GIN Cargo Net	MA5141-(xx)-(xx)	Type 2GIN Cargo Net	51410000 -	
F.O.030	18/01/2001	Cargo Net IATA Code NME	MA4240-(xx)-(xx)	Cargo Net IATA Code NME	42400000 - Rev. 01	
F.O.043	13/03/2001	Cargo Net (NRA/2R1N)	MA5321-(xx)-(xx)	Cargo Net (NRA/2R1N)	-	
F.O.049	11/06/2001	Cargo Net type NAS 3610 2E2N	MA5102-(xx)-(xx)	Cargo Net type NAS 3610 2E2N, IATA NEB	-	
F.O.058	07/02/2002	Cargo Net	MA4141-(xx)-(xx)	NET NAS3610: 2G1N, IATA NGE	41410000 -	
F.O.059	07/02/2002	Cargo Net	MA4223-(xx)-(xx)	Cargo Net NAS3610: 2LN3, Code IATA: NLA	42230000 -	
F.O.123	14/08/2003	Cargo Net	MA4203-(xx)-(xx)	Cargo net	42030000 -	

**AeroAntenna Technology, Inc.**

20732 Lassen Street Chatsworth, CA 91311 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.IM.210.1004 Rev. A	20/11/2008	AT575 GPS Antenna	AT575-126( )	GPS Antenna	575 - Rev. A	C144
<b>Date if initial Issue</b>	<b>15/09/2008</b>		AT575-143( )	GPS Antenna		
			AT575-332G( )	GPS Antenna		
			AT575-93G( )	GPS Antenna		
EASA.IM.210.1083	05/11/2008	AT113 Dual Port VOR Antenna	AT113-( )	Dual Port VOR Antenna	DDP113 - Rev. B	2C36F 2C40C
EASA.IM.210.1084	04/11/2008	AT130 L-Band Blade Antenna (DME)	AT130-6( )	L-Band Antenna (DME)	130 - Issue 1	2C66B
EASA.IM.210.918	07/07/2008	AT2300-126 Dual Channel XM / GPS Antenna	AT2300-126( )	Dual Channel XM / GPS Antenna	DDP2300-126 - Rev. A	C144

**Aerodyne Research**

12649 Race Track Road Tampa Florida 33626 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>	<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.IM.210.158 Rev. A	26/06/2008	Smart 99,110,120,135,150,160,175,190,220,250 Reserve Canopy, Single Harness Parachute Assembly	125 Single Harness Reserve Parachute Parachute Assembly P1482-00 Smart 99 Reserve Parachute Reserve Canopy P1482-10 Smart 110 Reserve Parachute Reserve Canopy P1482-20 Smart 120 Reserve Parachute Reserve Canopy P1482-30 Smart 135 Reserve Parachute Reserve Canopy P1482-40 Smart 150 Reserve Parachute Reserve Canopy P1482-50 Smart 160 Reserve Parachute Reserve Canopy P1482-60 Smart 175 Reserve Parachute Reserve Canopy P1482-70 Smart 190 Reserve Parachute Reserve Canopy P1482-80 Smart 220 Reserve Parachute Reserve Canopy P1483-00 Smart 250 Reserve Parachute Reserve Canopy P1606-20 Harness - Hip Ring Style P1606-30 Harness - Fully Articulated P1607-00 Stowage Container P1608-00 Deployment Device P1609-00 Pilot Chute (Including Bridle) P1610-00 Actuation Device (Ripcord) - Metal Handle P1611-00 Actuation Device (Ripcord) -Soft Handle P1612-00 Actuation Device (RSL)	06-2008-1 for Harness Container, 06-2008-2 for Reserve Parachute - Issue 0	C23D
<b><i>Date if initial Issue</i></b>	<b>16/09/2004</b>				



**Air Précision SAS**

B.P. 36 - 5 avenue Denis-Papin 92353 Le Plessis-Robinson Cedex France

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
EASA.210.1204	28/01/2009	ELT96-STD	13(XX)-82	Whip Antenna	PP-DEVA-04-02 - Ed: B		
			ELT90A2560013( )	Mounting Plate		2C91A	Class 2
			ELT90A2560500( )	Fire Proof Box		2C126	Class 2
			ELT96( )DGL	Programming Dongle			
			ELT96( )RCP	Remote Control Panel			
			ELT96-( )STD	ELT96			
F.O.044	04/04/2001	Triple Frequency ELT	ELT96	Triple Frequency ELT	-		
F.O.045	04/04/2001	Bi Frequency ELT	ELT90	Bi Frequency ELT	-		
F.O.046	30/05/2001	Triple Frequency ELT	ELT97	Triple Frequency ELT	-		
F.O.047	30/05/2001	Bi Frequency ELT	ELT91	Bi Frequency ELT	-		

**AirPlus Maintenance GmbH**

Flughafen 28 88046 Friedrichshafen Germany

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
LBA.O.10.986/2 JTSO	21/03/2000	MT-Ultra Professional	MTUP/00-3.60( )	MT-Ultra Professional Moving Map Display	MTUP / 99-02 -		

**Ameri-King Corporation**

17881 Sampson Lane Huntington Beach CA 92648 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
EASA.IM.210.1102	20/11/2008	AK-451-(AF)(AP)(S) Emergency Locator Transmitter with GPS position interface	AK-451-(AF) (AP) (S)	AK-451-( ) Emergency Locator Transmitter	451 - Revision NC-1	2C91A	
						2C126	Class 2

**AmSafe Bridport Limited T/A AmSafe Bridport**

The Court West Street - Bridport Dorset DT6 3QU United Kingdom

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
EASA.210.029	19/05/2004	3G Cargo Restraint Net Mod. AC10-01172( ) or use with 108"x 88" Pallets	AC10-01172( )	3G Cargo Restraint Net Mod. AC10-01172( ) or use with 108"x 88" Pallets	PD113 - Issue 3	C90C	
<b>Date if initial Issue</b>	<b>17/03/2004</b>						
EASA.210.030 Rev. A	08/08/2006	3G Cargo Restraint Net for use with 96"x 60.4" or 61.5" and 96"x55" Pallets	AC20-01123( )	Cargo Restraint Net	PD122 - Issue 6	C90C	Class II
<b>Date if initial Issue</b>	<b>19/05/2004</b>						

**AmSafe Bridport Limited T/A AmSafe Bridport**  
The Court West Street - Bridport Dorset DT6 3QU United Kingdom

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EASA.210.031	19/05/2004	3G Cargo Restraint Net Mod. AC10-02117( ) for use with 125"x 60.4" Pallets	AC10-02117( )	3G Cargo Restraint Net Mod. AC10-02117( ) for use with 125"x 60.4" Pallets	PD 130 - Issue 4	C90C	
<b>Date if initial Issue</b>	<b>17/03/2004</b>						
EASA.210.035	26/05/2004	3G Cargo Restraint Net Mod. QZ10-02828( ) for use with 125"x 60.4" Pallets	QZ10-02828( )	3G Cargo Restraint Net Mod. QZ10-02828( ) for use with 125"x 60.4" Pallets	PD 262 - Issue 2	C90C	
EASA.210.1027	07/05/2008	MN40-02829 NET - PALLET, MODULAR 88/96"X125"	MN40-02829( )	Net - Pallet	PD 336 - Issue 1	C90C	Class II
EASA.210.1123	03/11/2008	MN50-02849 NET-PALLET, MODULAR 88/96"X125"	MN50-02849( )	Net - Pallet	PD 344 - Issue 1	C90C	NAS3610 - 2A1N / 2M2N
EASA.210.1178	12/05/2009	CS10-02862 Active ULD Container	CS10-02862( )	Active ULD RKN	PD 274 - Issue 1	C90C	NAS3610 - 2K1C / 2K2C
EASA.210.1236	29/04/2009	MN50-02869 NET - PALLET, MODULAR 88/96" X 125"	MN50-02869( )	Net - pallet, modular 88/96" X 125"	PD 355 - Issue 1	C90C	NAS3610- 2A1N/2M2N
EASA.210.180	22/10/2004	3G Cargo Restraint Net Mod. QZ10-02929( ) for use with 108"x 88" Pallets	QZ10-02929( )	3G Cargo Restraint Net Mod. QZ10-02929( ) for use with 108"x 88" Pallets	PD-266 - Issue 1	C90C	
EASA.210.181	22/10/2004	3G cargo Restraint Net Mod. QZ10-03131( ) for use with 61.5"x 60.4" Pallets	QZ10-03131( )	3G cargo Restraint Net Mod. QZ10-03131( ) for use with 61.5"x 60.4" Pallets	PD-268 - Issue 1	C90C	
EASA.210.182	22/10/2004	3G Cargo Restraint Net Mod. QZ10-03333( ) for use with 238.5"x96" Pallets	QZ10-03333( )	3G Cargo Restraint Net Mod. QZ10-03333( ) for use with 238.5"x96" Pallets	PD-264 - Issue 1	C90C	
EASA.210.183	22/10/2004	3G Cargo Restraint Net Mod. QZ10-02727 for use with 125"x88" or 96" Pallets	QZ10-02727( )	3G Cargo Restraint Net Mod. QZ10-02727 for use with 125"x88" or 96" Pallets	PD-270 - Revision 1	C90C	
EASA.210.184 Rev. A	08/08/2006	3G Cargo Restraint Net for use with 96"x61.5" or 60.4" and 96"x55" Pallets	QZ20-03030( )	Cargo Restraint Net	PD-265 - Issue 1	C90C	Class II
<b>Date if initial Issue</b>	<b>22/10/2004</b>						
EASA.210.185	22/10/2004	3G Cargo Restraint Net Mod. QZ10-03232( ) for use with 53"x88" Pallets	QZ10-03232( )	3G Cargo Restraint Net Mod. QZ10-03232( ) for use with 53"x88" Pallets	PD-267 - Issue 1	C90C	
EASA.210.186	22/10/2004	3G Cargo Restraint Net Mod. QZ10-03434( ) for use with 196"x96" Pallets	QZ10-03434( )	3G Cargo Restraint Net Mod. QZ10-03434( ) for use with 196"x96" Pallets	PD-269 - Issue 1	C90C	
EASA.210.346	22/09/2005	Cargo Pallet Net 125x88/96"	AC10-01545( )	Cargo Pallet Net 125x88/96"	PD 275 - Issue 1	C90C	Class II
EASA.210.460	23/01/2006	Cargo Restraint Net 125x96"	AC20-02712(XX)	Cargo Restraint Net 125x96"	PD 279 - Issue 1	C90C	Class II
EASA.210.508	19/05/2006	QZ10-03535 Cargo Net, Quickzip 125X88/96"	QZ10-03535(xx)	Quickzip 125X88/96"	PD286 - Issue 1	C90C	Class II
EASA.210.602	12/12/2006	MN10-02717 - Net-Cargo	MN10-02717( )	Net - Cargo, Modular 125"X88/96"	PD 295 - Issue 1	C90C	Class II
EASA.210.625	18/01/2007	MN30-02783	MN30-02783( )	NET - CARGO, MODULAR 125"X88/96"	PD 296 - Issue 1	C90C	Class II
EASA.210.653	28/03/2007	NET - CARGO MN30-02785 MODULAR 60.4" X 61.5"	MN30-02785( )	NET - CARGO	PD 298 - Issue 2	C90C	Class II
EASA.210.654	27/03/2007	NET - CARGO MN30-02786, MODULAR 60.4" X 125"	MN30-02786( )	NET - CARGO	PD 300 - Issue 2	C90C	Class II
EASA.210.655	27/03/2007	NET - CARGO MN30-02787 MODULAR 96"X238.5"	MN30-02787( )	NET - CARGO	PD 301 - Issue 2	C90C	Class II

**AmSafe Bridport Limited T/A AmSafe Bridport**  
The Court West Street - Bridport Dorset DT6 3QU United Kingdom

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
EASA.210.656	27/03/2007	NET - CARGO MN30-02788 MODULAR 55" X 96"	MN30-02788( )	NET - CARGO, MODULAR 55" X 96"	PD 302 - Issue 1	C90C	Class II
EASA.210.805	31/08/2007	MN20-02821 Net - Cargo, Modular 88/96"X125"	MN20-02821( )	Net - Cargo, Modular 88/96"X125"	PD 309 - Issue 2	C90C	Class II
EASA.210.806	31/08/2007	MN20-02822 Net - Cargo, Modular 60.4"X61.5"	MN20-02822( )	Net - Cargo, Modular 60.4"X61.5"	PD 311 - Issue 2	C90C	Class II
EASA.210.807	31/08/2007	MN20-02823 Net - Cargo, Modular 60.4"X125"	MN20-02823( )	Net - Cargo, Modular 60.4"X125"	PD 312 - Issue 2	C90C	Class II
EASA.210.808	31/08/2007	MN20-02824 Net - Cargo, Modular 96"X238.5"	MN20-02824( )	Net - Cargo, Modular 96"X238.5"	PD 313 - Issue 2	C90C	Class II
EASA.210.827	01/10/2007	MN10-02812 NET - CARGO, MODULAR 88/96"X125"	MN10-02812( )	Cargo Net	PD 316 - Issue 2	C90C	Class II
EASA.210.979	18/04/2008	MN10-02813 NET - CARGO, CLAMSHELL 88/96"X125"	MN10-02813( )	Cargo Net	PD 320 - Issue 1	C90C	NAS3610-2A1N/ -2M2N

**AOA apparatebau gauting GmbH**  
Ammerseestr. 45-49 82131 Gauting Germany

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LBA.O.40.230/5 JTSO	13/07/1999	Smoke Detector	SD9470-( )	Smoke Detector	SD9470 -		

**Artex Aircraft Supplies, Inc.**  
14405 Keil Road NE Aurora OR 97002 United States

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EASA.210.146	11/08/2004	Emergency Locator Transmitter C406N ( )	453-5060 Rev.( ) 453-5061 Rev.( )	Emergency Locator Transmitter C406N ( ) Emergency Locator Transmitter C406N ( )	6459 - Issue 2	2C126	
EASA.210.147	11/08/2004	Emergency Locator Transmitter G406-4	453-5012-( )	Emergency Locator Transmitter G406-4	6460 - Issue 1	2C126	
EASA.IM.210.416	09/11/2005	Emergency Locator Transmitter ME406 ELT	453-6603	ME 406 ELT	6461 - Issue 2	2C126	
EASA.IM.210.608	15/12/2006	ME406HM Emergency Locator Transmitter	453-6604(X)	121.5/406.028 MHz Emergency Locator Transmitter	6462 - Issue 2	2C126	Class 2
EASA.IM.210.743	02/10/2007	ME-406P Emergency Locator Transmitter	453-6611	121.5/406.028 MHz Type AP Emergency Locator Transmitter	6463 - Issue 3	2C126	Class 2
EASA.IM.210.753	31/05/2007	Analog Interface Unit AIU-1	453-7000	Analog Interface Unit	CFS-2 - Issue 2	C52B C146 2C34F	

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						2C35D	
						2C36F	
						2C40C	
						2C41D	
						2C87	
EASA.IM.21O.839	26/11/2007	SLB 406 Emergency Locator Transmitter Type S	453-6700	Emergency Locator Transmitter	6097 - Issue 1	2C126	Class 2
LBA.N-O.10.915/024 JTSO	26/04/2002	ELT G406-1/-2	110-3()-() Rev. ()	Antennae	6458 - Issue 1		
			453-5100()-() Rev. ()	ELT			
			453-5102()-() Rev. ()	ELT			
			453-6500 Rev. ()	NAV Interface			
LBA.N-O.10.915/20 JTSO	29/06/2000	ELT C406-2()	110-3()-() Rev ()	Antennae	6450 -		
			453-5000()-() Rev ()	ELT C406-2			
			453-5001()-() Rev ()	ELT C406-2HM			
LBA.N-O.10.915/21 JTSO	29/09/2000	Artex ELT B406-4 ()	110-3 ()-()	Antenae	6455 -		
			453-5004 Rev ()	ELT B406-4			
			453-650 () Rev ()	ELT-NAV Interface			
LBA.N-O.10.915/22 JTSO	28/05/2001	ELT C406-1()	110-3()-() Rev ()	Antennae	6457 - Issue 1		
			453-5002() Rev ()	ELT C401-1			
			453-5003() Rev ()	ELT C406-1HM			
			453-650() Rev ()	ELT/NAV Interface			

**Aspen Avionics, Inc.**

5001 Indian School Road NE Albuquerque New Mexico 87110 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>	<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.IM.210.1132	16/01/2009	Electronic Flight Display EFD1000	A-05-110-00 PFD with SW A-02-148-1.(x) MAP, A-02-158-1.(x) IOP A-05-111-00 RSM Remote Sensor Modul A-05-112-00 ACU SW Analog Converter Unit A-02-178-1.(x) ACU A-05-113-00, A-05-114-00, A-05-118-00 Configuration Module A-08-130-00, A-08-131-00, A-08-132-00 Installation Kit	A-01-318-00 - Issue 04	C2D Type B C3D Type II C4C C6D C8D Type B C10B C106 C113 Type I

**Avidyne Corporation**

55 Old Bedford Road Lincoln MA 01773 United States

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EASA.210.129 Rev. A	15/09/2004	Entegra Magnetometer/OAT Sensor	700-00011-000-( ) Entegra Magnetometer/OAT Sensor	AVAHR-011 - Issue 1	C6D
<b>Date if initial Issue</b>	<b>05/07/2004</b>				
EASA.210.130 Rev. A	15/09/2004	Multifunction Display EX5000 MFD	530-00137-000 Software Version ( ) 700-00004-006-( ) Multifunction Display EX5000 MFD	AVMFD-225 - Issue 1	C43C C44B C45A C47 C49B C55 C110A C113 C147
EASA.210.131	05/07/2004	Entegra PFD	530-00138-000 Software Version ( ) 700-00006-002-( ) Entegra PFD	AVPFD-283 - Issue 1	C2D C3D C4C C6D C8D C10B C44B C45A C47

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<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
						C49B	
						C52B	
						C106	
						C113	
EASA.IM.21O.446	03/01/2006	EX500	530-00163-( )	Software	AVMFD-369 - Issue 00	C110A	
			700-00007-( )	EX500		C113	
						C118	
						C147	Class A
						2C63C	
EASA.IM.21O.447	16/01/2006	Multifunction Display EX5000 MFD	530-00180-(XXX) Rev (XX)	Software with basic P/N and additional digits for minor changes replacing the bracketed portion of the number and the associated revision number	AVMFD-378 - Issue 00	C43C	
			700-00004-(XXX) Rev (XX)	Multifunction Display EX5000 MFD with basic P/N and additional digits for minor changes replacing the bracketed portion of the number and the associated revision number followed by Software P/N with same logic		C44B	Type II
						C45A	
						C47	
						C49B	
						C55	Type N/A
						C110A	
						C113	
						C147	Class A
EASA.IM.21O.448	16/01/2006	Primary Flight Display EXP5000 PFD	530-00177-(XXX) Rev (XX)	Software with basic P/N and additional digits for minor changes replacing the bracketed portion of the number and the associated revision number	AVPFD-365 - Issue 00	C2D	Type B (Range 20 to 300 KIAS)
			700-00006-(XXX) Rev (XX)	Primary Flight Display EXP5000 PFD with basic P/N and additional digits for minor changes replacing the bracketed portion of the number and the associated revision number		C3D	Type II
						C4C	
						C6D	
						C8D	Type B (Range +/- 4000 FPM)
						C10B	-1,000 ft to 35,000 ft
						C43C	Class IIIc
						C44B	
						C45A	Type II
						C47	
						C49B	
						C52B	
						C55	
						C88A	
						C106	

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						C113	
EASA.IM.210.449	16/01/2006	Multifunction Display EX5000 MFD	530-00180-(XXX) Rev (XX)	Software with basic P/N and additional digits for minor changes replacing the bracketed portion of the number and the associated revision number	AVMFD-379 - Issue 00	C43C	Type II
			700-00030-(XXX) Rev (XX)	Multifunction Display EX5000 MFD with basic P/N and additional digits for minor changes replacing the bracketed portion of the number and the associated revision number followed by Software P/N with same logic		C44B C45A C47 C49B C55 C110A C113 C147 2C63C	
EASA.IM.210.684	27/09/2007	EXP5000 Primary Flight Display with Software 530-00183-( )	700-00006-( ) with Software 530-00183-( )	Primary Flight Display	AVPFD-418 - Issue 01	C2D	Type B
						C3D	Type III
						C4C	
						C6D	
						C8D	Type B
						C10B	Range -1000 ft to 35000 ft
						C43C	Class IIIc
						C44B	
						C45A	Type II
						C46A	
						C47	
						C49B	
						C52B	
						C55	
						C88A	
						C106	
						C113	
						2C34F	
						2C36F	
						2C40C	
EASA.IM.210.843	03/04/2008	EX5000 Multifunction Display	700-00004-( ) with Software 530-00195-( )	Multifunction Display	AVMFD-448 - Issue 01	C43C	Type II
						C44B	
						C45A	
						C47 C49B	

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					C55 Type n/a C110A C113 C147 Class A
EASA.IM.210.844	03/04/2008	EX5000 Multifunction Display	700-00030-( ) with Multifunction Display Software 530-00195-( )	AVMFD-449 - Issue 01	C43C C44B C45A Type II C47 C49B C55 Type n/a C110A C113 C147 Class A 2C63C
EASA.IM.210.851	21/01/2008	TWX670 Tactical Weather Detection System	Connector Kit 800-00035-000-( ) Mount Tray 700-00034-000-( ) Processor Unit 700-00033-000-( ) with SW 530-00186-000 and Boot Loader 87-4089	Connector Kit Mount Tray Processor Unit	AVTWX-011 - Issue 01 C110A

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EASA.210.001	19/05/2004	Passenger Seat	12M( )Z2H( ) ( ) ( )	Passenger Seat	03-12 - C39B
<b>Date if initial Issue</b>	<b>14/01/2004</b>				
EASA.210.027	19/05/2004	Passenger Seat	11T( )+4N( ) ( ) ( )	Passenger Seat	02-26 - Issue 1 C39B
<b>Date if initial Issue</b>	<b>10/03/2004</b>				
EASA.210.028	19/05/2004	Passenger Seat	12P( )Z2H( ) ( ) ( )	Passenger Seat	04-02 - C39B
<b>Date if initial Issue</b>	<b>10/03/2004</b>				
EASA.210.043	19/05/2004	Passenger Seat	12R( )Z10( ) ( ) ( )	Passenger Seat	04-10 - C39B
<b>Date if initial Issue</b>	<b>24/03/2004</b>				
			12R( )Z51( ) ( ) ( )	Passenger Seat	
			12R( )Z52( ) ( ) ( )	Passenger Seat	
			12R( )Z98( ) ( ) ( )	Passenger Seat	



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EASA.21O.044	19/05/2004	Passenger Seat	15Z( )Z12( ) ( ) ( )	Passenger Seat	04-11 -	C39B
<b>Date if initial Issue</b>	<b>24/03/2004</b>		15Z( )Z98( ) ( ) ( )	Passenger Seat		
EASA.21O.066	16/06/2004	Passenger Seats	16GA1Z5001KK	Passenger Seats	03-45 - Issue New	C127A
<b>Date if initial Issue</b>	<b>10/11/2003</b>		16GA1Z5101KK	Passenger Seats		
			16GA2Z5001KK	Passenger Seats		
EASA.21O.072	16/06/2004	Passenger Seat	16K( )Z11( ) ( ) ( )	Passenger Seat	03-42 -	C39B
<b>Date if initial Issue</b>	<b>14/11/2004</b>					
EASA.21O.073	16/06/2004	Passenger Seat	16J( )Z15( ) ( ) ( )	Passenger Seat	03-41 -	C39B
<b>Date if initial Issue</b>	<b>14/11/2003</b>					
EASA.21O.074	16/06/2004	Passenger Seat	11X( )10( ) ( ) ( )	Passenger Seat	03-33 - Issue 1	C39B
<b>Date if initial Issue</b>	<b>18/11/2003</b>					
EASA.21O.075	16/06/2004	Flotation Cushion	12477-01( )L9	Flotation Cushion	03-31 -	C72C
<b>Date if initial Issue</b>	<b>18/11/2003</b>					
EASA.21O.076	16/06/2004	Passenger Seat	16M( )Z10( ) ( ) ( )	Passenger Seat	03-37 -	C39B
<b>Date if initial Issue</b>	<b>18/11/2003</b>					
EASA.21O.077	16/06/2004	Passenger Seat	16L( )Z10( ) ( ) ( )	Passenger Seat	03-36 -	C39B
<b>Date if initial Issue</b>	<b>18/11/2003</b>					
EASA.21O.078	16/06/2004	Passenger Seats	16H( )Z10( ) ( ) ( )	Passenger Seats	03-38 -	C39B
<b>Date if initial Issue</b>	<b>18/11/2003</b>		16H( )Z11( ) ( ) ( )	Passenger Seats		
EASA.21O.079	16/06/2004	Passenger Seats	16FA1Z1001KK	Passenger Seats	03-46 -	C127A
<b>Date if initial Issue</b>	<b>14/11/2003</b>		16FA1Z1002KK	Passenger Seats		
			16FA1Z1101KK	Passenger Seats		
			16FA1Z1102KK	Passenger Seats		
			16FA3Z1001KK	Passenger Seats		
			16FA3Z1002KK	Passenger Seats		
EASA.21O.083	16/06/2004	Passenger Seats	16H( )Z01( ) ( ) ( )	Passenger Seats	03-49 -	C39B
<b>Date if initial Issue</b>	<b>10/12/2003</b>		16H( )Z12( ) ( ) ( )	Passenger Seats		
EASA.21O.084	16/06/2004	Flotation Cushion	12470-01( )RK	Flotation Cushion	03-17 -	C72C
<b>Date if initial Issue</b>	<b>16/12/2003</b>					
EASA.21O.085	16/06/2004	Flotation Cushion	12471-01( )JRL	Flotation Cushion	03-16 -	C72C
<b>Date if initial Issue</b>	<b>16/12/2003</b>					
EASA.21O.086	16/06/2004	Passenger Seats	12K( )Z10( ) ( ) ( )	Passenger Seats	03-48 -	C39B
<b>Date if initial Issue</b>	<b>16/12/2003</b>		12K( )Z52( ) ( ) ( )	Passenger Seats		
EASA.21O.1012	21/11/2008	Centaurus Economy Class Seat 18K	18K( )Z10( ) ( ) ( )	Economy Class Seat	08-05 - Issue 1	C127A
			18K( )Z11( ) ( ) ( )	Economy Class Seat		Type A - FF

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			18K()Z51()()() Economy Class Seat		
			18K()Z56()()() Economy Class Seat		
			18K()Z59()()() Economy Class Seat		
			18K()Z90()()() Economy Class Seat		
			18K()Z91()()() Economy Class Seat		
EASA.21O.1127	11/03/2009	DIAMOND First Class Seat	17R()Z01()()() First Class Seat	08-18 - Issue 1	C39B Type A FF
			17T()Z10()()() First Class Seat		
EASA.21O.114 Rev. A	06/01/2005	Passenger Seat	10()() Passenger Seat	02-25 - Issue 1	C39B
<b>Date if initial Issue</b>	<b>16/06/2004</b>		16C()() Passenger Seat		
EASA.21O.115 Rev. A	06/01/2005	Passenger Seat	11()()() Passenger Seat	02-24 - Issue 1	C39B
<b>Date if initial Issue</b>	<b>16/06/2004</b>		16A()() Passenger Seat		
EASA.21O.1244	24/09/2009	Seat model "Futura"	12X()Z2H()()() Economy class passenger seating	09-07 - Issue new	C39B type I - FF
EASA.21O.137	12/07/2004	Passenger Seat	16N()Z10()()() Passenger Seat	04-22 -	C39B
			16N()Z59()()() Passenger Seat		
EASA.21O.142	27/07/2004	Passenger Seat	12K()Z11()()() Passenger Seat	04-21 -	C39B
EASA.21O.175	18/10/2004	Flotation Cushion	12483-01()() UP Flotation Cushion	03-53 - Revision 1	C72C
EASA.21O.176	18/10/2004	Flotation Cushion	12480-01()() UN Flotation Cushion	03-54 - Revision 1	C72C
EASA.21O.177	18/10/2004	Flotation Cushion	12482-01()() UM Flotation Cushion	03-55 - Revision 1	C72C
EASA.21O.188	22/10/2004	Triple Passenger Seat	16GC1Z5001KK Triple Passenger Seat	04-30 -	C127A Type A
			16GC1Z5101KK Triple Passenger Seat		
			16GC2Z5001KK Triple Passenger Seat		
EASA.21O.189	22/10/2004	Double Passenger Seat	16FC1Z1001KK Double Passenger Seat	04-31 -	C127A Class A
			16FC1Z1002KK Double Passenger Seat		
			16FC1Z1101KK Double Passenger Seat		
			16FC1Z1102KK Double Passenger Seat		
			16FC3Z1001KK Double Passenger Seat		
			16FC3Z1002KK Double Passenger Seat		
EASA.21O.227	05/01/2005	Passenger Seat	11TA1Z8401WV Passenger Seat	04-43 - Issue 1	C127A
			11TA1Z8501WV Passenger Seat		
			11TA1Z8601WV Passenger Seat		
			11TA1Z8705WV Passenger Seat		
			11TA2Z8402WV Passenger Seat		
			11TA2Z8404WV Passenger Seat		
			11TA2Z8502WV Passenger Seat		
			11TA2Z8602WV Passenger Seat		

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			11TA2Z8706WV 11TA3Z8403WV 11TN1Z8422WV 11TN3Z8421WV	Passenger Seat Passenger Seat Passenger Seat Passenger Seat	
EASA.210.228	05/01/2005	Passenger Seat	11WN1Z7A22WV 11WN1Z7A24WV 11WN3Z7A21WV 11WN4Z7A23WV	Passenger Seat Passenger Seat Passenger Seat Passenger Seat	04-44 - Issue 1 C127A
EASA.210.267	11/04/2005	Passenger Seat 17A	17A ( ) ( ) Z01 17AZ10 ( ) ( ) ( )	Passenger Seat 17A Passenger Seat 17A	05-02 - 1 C39B
EASA.210.282	01/06/2005	Passenger Seats	16N ( ) ( ) Z01 ( ) ( ) ( ) 16N ( ) ( ) Z12 ( ) ( ) ( )	Passenger Seat Passenger Seat	DDP 05-07 - C39B
EASA.210.283	30/05/2005	Flotation Cushion	12500-01 ( ) ( ) L9	Flotation Cushion	DDP 05-01 - C72C
EASA.210.486	22/03/2006	Diamond First Class Seat 17E	17E ( ) ( ) Z01 ( ) ( ) ( )	Diamond First Class Seat 17E	06-02 - Revision 1 C39B
EASA.210.487	22/03/2006	Diamond First Class Seat 17F	17F ( ) ( ) Z10 ( ) ( ) ( )	Diamond First Class Seat 17F	06-03 - Revision 1 C39B
EASA.210.520	12/06/2006	Pegasus Economy Class Seat	11T ( ) ( ) Z84 ( ) ( ) ( ) 11T ( ) ( ) Z85 ( ) ( ) ( ) 11T ( ) ( ) Z86 ( ) ( ) ( ) 11T ( ) ( ) Z87 ( ) ( ) ( ) 11W ( ) ( ) Z7A ( ) ( ) ( )	Pegasus Economy Class Seat Pegasus Economy Class Seat Pegasus Economy Class Seat Pegasus Economy Class Seat Pegasus Economy Class Seat	06-09 - Initial Issue C127A
EASA.210.521	12/06/2006	Pegasus	13F ( ) ( ) Z10 ( ) ( ) ( ) 13F ( ) ( ) Z51 ( ) ( ) ( ) 13F ( ) ( ) Z52 ( ) ( ) ( ) 13F ( ) ( ) Z53 ( ) ( ) ( )	Economy Class Seat Economy Class Seat Economy Class Seat Economy Class Seat	06-04 - Revision 1 C39B
EASA.210.547	14/08/2006	Phoenix Seat	13C ( ) ( ) Z51 ( ) ( ) ( ) 13C ( ) ( ) Z52 ( ) ( ) ( ) 13C ( ) ( ) Z53 ( ) ( ) ( )	Seat Seat Seat	06/17 - Initial Issue C127A
EASA.210.574	26/10/2006	Perseus Business Class Seat	17K ( ) ( ) Z50 ( ) ( ) ( )	Perseus Business Class Seat	06-36 - Issue 2 C127A
EASA.210.575	26/10/2006	Perseus Business Class Seat	17M ( ) ( ) Z10 ( ) ( ) ( )	Perseus Business Class Seat	06-14 - Issue 2 C127A
EASA.210.576 Rev. A	21/05/2008	Perseus First Class Seat	17L ( ) ( ) Z10 ( ) ( ) ( ) 17L ( ) ( ) Z11 ( ) ( ) ( )	First Class Seat First Class Seat	06-15 - Issue 5 C127A Types A - FF
EASA.210.665	09/08/2007	Perseus 17K	17K ( ) ( ) Z13 ( ) ( ) ( )	business class seat	07-05 - issue 1 C127A
EASA.210.676 Rev . A	27/06/2008	Centaurus Economy Class Seat 13E	13E ( ) ( ) Z12 ( ) ( ) ( ) 13E ( ) ( ) Z14 ( ) ( ) ( ) 13E ( ) ( ) Z15 ( ) ( ) ( )	Economy Class Seat Economy Class Seat Economy Class Seat	06-32 - Issue 4 C127A
<b>Date if initial Issue</b>	<b>23/03/2007</b>				

**Aviointeriors S.p.A.**

Via Appia Km. 66,400 04013 Tor Tre Ponti (LT) Italy

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			13E()Z52()()()	Economy Class Seat	
			13E()Z53()()()	Economy Class Seat	
			13E()Z54()()()	Economy Class Seat	
			13E()Z55()()()	Economy Class Seat	
			13E()Z56()()()	Economy Class Seat	
			13E()Z57()()()	Economy Class Seat	
			13E()Z60()()()	Economy Class Seat	
			13E()Z91()()()	Economy Class Seat	
EASA.210.677	23/03/2007	Shuttle 393	133()(-)15()()()	Economy Class Seat	06-39 - Issue 1 C39B
EASA.210.678	23/03/2007	Venus First Class Seats 17N	17N()Z01()()() 17N()Z02()()()	Venus First Class Seats 17N Venus First Class Seats 17N	06-34 - Issue 1 C127A
EASA.210.679	23/03/2007	Centaurus 18A	18A()Z95()()()	Economic Class Seat	06-37 - Issue new C39B
EASA.210.686	20/04/2007	Centaurus 13K Economy Class Seat	13K()Z52()()()	Economy class seat	07/07 - Issue 2 C127A
EASA.210.722 Rev. A	01/07/2008	Centaurus Economy Class Seat 13H	13H()Z12()()() 13H()Z14()()() 13H()Z15()()() 13H()Z51()()() 13H()Z52()()() 13H()Z60()()() 13H()Z91()()()	Centaurus Economy Class Seat Centaurus Economy Class Seat Centaurus Economy Class Seat Centaurus Economy Class Seat Centaurus Economy Class Seat Centaurus Economy Class Seat Centaurus Economy Class Seat	06-33 - Rev. 2 C127A
<b>Date if initial Issue</b>	<b>27/04/2007</b>				
EASA.210.725 Rev. A	19/02/2008	Perseus 17K Business Class Seat	17K()Z11()()() 17K()Z12()()() 17K()Z14()()() 17K()Z15()()()	Business Class Seat Business Class Seat Business Class Seat Business Class Seat	07-12 - Issue 4 C39B
<b>Date if initial Issue</b>	<b>18/07/2007</b>				
EASA.210.745	04/02/2009	Flotation Bottom Cushion	12568-01()JHR	Economy Class Seat Cushions	06-18 - Issue new C72C
EASA.210.758	04/10/2007	Andromeda Business Class Seat	162()Z10()()()	Business Class Seat	07-17 - Issue new C39B Type I, FF
EASA.210.767	23/05/2008	Perseus First Class Seat	17P()Z10()()()	First Class Seat	07-15 - Issue 1 C127A Type A - FF
EASA.210.801	19/10/2007	Centaurus Convertible Economy Class Seat	13L()Z58()()() 13L()Z89()()()	Economy Class Seat Economy Class Seat	07-21 - Issue new C39B Type I, FF
EASA.210.802	19/10/2007	Centaurus Economy Class Seat	13E()Z11()()() 13E()Z13()()() 13E()Z55()()() 13E()Z58()()() 13E()Z59()()() 13H()Z11()()()	Economy Class Seat Economy Class Seat Economy Class Seat Economy Class Seat Economy Class Seat Economy Class Seat	07-22 - Issue 1 C39B Type I, FF

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			13H()Z55()()()	Economy Class Seat	
			13H()Z58()()()	Economy Class Seat	
EASA.210.837	10/02/2009	Centaurus Economy Class Seat	13E()Z13()()()	Economy Class Seat	07-41 - Issue new
			13E()Z58()()()	Economy Class Seat	
			13E()Z59()()()	Economy Class Seat	
			13H()Z58()()()	Economy Class Seat	
EASA.210.838	12/02/2009	Centaurus Convertible Economy Class Seat	13L()Z58()()()	Convertible Economy Class Seat	07-42 - Issue new
EASA.210.846	31/01/2008	Andromeda Business Class Seat	162()Z10()()()	Business Class Seat	07-17 - Issue 1
EASA.210.864	12/01/2009	Bottom Cushion	12618-01()WJ	Bottom Cushion Flotation	07-44 - Issue 2
EASA.210.896	14/01/2009	Centaurus 18A	18A()Z11()()()	Economy Class Seat	07-45 - Issue 1
			18A()Z12()()()	Economy Class Seat	
			18A()Z51()()()	Economy Class Seat	
			18A()Z52()()()	Economy Class Seat	
			18A()Z53()()()	Economy Class Seat	
			18A()Z55()()()	Economy Class Seat	
			18A()Z56()()()	Economy Class Seat	
			18A()Z58()()()	Economy Class Seat	
			18A()Z90()()()	Economy Class Seat	
			18A()Z91()()()	Economy Class Seat	
EASA.210.938	31/03/2008	Centaurus Economy Class Seat	13R()Z10()()()	Economy Class Seat	07-46 - Issue 2
			13R()Z50()()()	Economy Class Seat	
			13T()Z10()()()	Economy Class Seat	
			13T()Z50()()()	Economy Class Seat	
			13W()Z10()()()	Economy Class Seat	
			13W()Z50()()()	Economy Class Seat	
EASA.210.939	27/10/2008	B/C Andromeda Forward Facing Business Class Seat	161()Z18()()()	Forward Facing Business Class Seat	98-47 - Issue 3
			161()Z19()()()	Forward Facing Business Class Seat	
			161()Z20()()()	Forward Facing Business Class Seat	
ENAC.O.004	01/02/2001	Flotation cushions	12417-01()L8	Flotation cushions	00-21 - Rev. 1
ENAC.O.005	01/02/2001	Flotation cushions	12436-01()L1	Flotation cushions	00-20 - Rev. 1
ENAC.O.006	12/01/2001	Passenger seats	15N()-53()()()	Passenger seats	00-32 -
ENAC.O.007	12/01/2001	Passenger seats	15M()-12()()()	Passenger seats	00-23 -
			15M()-13()()()		
			15M()-49()()()		
ENAC.O.008	12/01/2001	Passenger seats	11P()-76()()()	Passenger seats	00-30 -
			11P()-72()()()		

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			11PM9-8998()		
ENAC.O.009	12/01/2001	Passenger seats	11R()-72()()() 11RZ9-8998()	Passenger seats Passenger seats	00-28 -
ENAC.O.010	12/01/2001	Passenger seats	15H()-40()()() 15H()-49()()()	Passenger seats	00-07 -
ENAC.O.011	23/02/2001	Passenger seats	184()-4E()()() 184()-6P()()()	Passenger seats	00-26 -
ENAC.O.012	16/05/2001	Passenger seats	159()-05()()() 159()-15()()() 159()-49()()()	Passenger seats	01-12 -
ENAC.O.013	21/05/2001	Passenger seats	153()-15()()()	Passenger seats	01-03 -
ENAC.O.014	23/05/2001	Passenger seats	12A()-10()()()	Passenger seats	00-25 -
ENAC.O.015	04/06/2001	Passenger seats	15L()-12()()() 15L()-22()()() 15L()-49()()()	Passenger seats	00-24 -
ENAC.O.017	18/06/2001	Passenger seats	184()-7C()()() 184()-7F()()()	Passenger seats	01-04 -
ENAC.O.018	26/07/2001	Passenger seats	161()-15()()()	Passenger seats	01-21 -
ENAC.O.019	06/08/2001	Passenger Seats	15R()-53()()()	Seat	01-22 -
ENAC.O.020	06/08/2001	Passenger seats	15P()-12()()() 15P()-13()()() 15P()-49()()()	Passenger seats Passenger seats Passenger seats	01-20 -
ENAC.O.021	11/10/2001	Passenger seats	160()-10()()() 160()-12()()() 160()-51()()() 160()-52()()()	Passenger seats Passenger seats Passenger seats Passenger seats	01-25 -
ENAC.O.023	17/01/2002	Passenger seats	11T()-32()()()	Passenger seats	01-33 -
ENAC.O.024	13/02/2002	Passenger seats	165()-1E()()() 165()-1H()()() 165()-1L()()() 165()-1M()()() 165()-6E()()() 165()-6G()()()	Passenger seats Passenger seats Passenger seats Passenger seats Passenger seats Passenger seats	01-26 -
ENAC.O.025	18/02/2002	Passenger seats	12E()-01()()() 12E()-10()()()	Passenger seats Passenger seats	01-27 -
ENAC.O.026	18/02/2002	Passenger seats	12F()-01()()() 12F()-10()()()	Passenger seats Passenger seats	01-32 -

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ENAC.O.027	30/04/2002	Passenger seats	16Y()-10()()()	Passenger seats	02-02 -	
			16Y()-50()()()	Passenger seats		
ENAC.O.028	30/04/2002	Passenger seats	16Z()-11()()()	Passenger seats	02-03 -	
ENAC.O.029	10/05/2002	Seat cushion	12303-01()()NW	Passenger seats	02-07 - Issue 1	
ENAC.O.032	14/01/2003	Passenger seats	165()-3Q()()())	Passenger seats	02-28 -	
			165()-61()()())	Passenger seats		
ENAC.O.033	11/02/2002	Passenger seats	161()+16()()())	Passenger seats	02-27 -	
ENAC.O.034	22/05/2003	Passenger seats	150()-4A()()())	Passenger seats	03-01 -	
			150()-4C()()())	Passenger seats		
			150()-4E()()())	Passenger seats		
ENAC.O.035	18/07/2003	Passenger seats	16E()Z12()()())	Passenger seats	03-08 - Issue 1	
ENAC.O.036	18/07/2003	Passenger seats	16XE1Z1310QQ	Passenger seats	03-34 -	
			16XE2Z1203QQ	Passenger seats		
			16XE2Z1204QQ	Passenger seats		
			16XE2Z1310QQ	Passenger seats		
			16XE3Z1203QQ	Passenger seats		
			16XE3Z1204QQ	Passenger seats		
			16XE3Z1310QQ	Passenger seats		
ENAC.O.037	18/07/2003	Passenger seats	16WE1Z1403QQ	Passenger seats	03-35 -	
			16WE1Z1404QQ	Passenger seats		
ENAC.O.038	03/09/2003	Passenger seats	15Z()Z10()()())	Passenger seats	03-07 -	
ENAC.O.039	24/09/2003	Passenger seats	12L()Z5C()()())	Passenger seats	03-05 - Issue 1	
			12L()Z5E()()())	Passenger seats		
			12L()Z5F()()())	Passenger seats		
ENAC.O.040	26/09/2003	Passenger seats	12K()Z50()()())	Passenger seats	03-06 -	
			12K()Z51()()())	Passenger seats		
			12K()Z53()()())	Passenger seats		
ENAC.O.041	26/09/2003	Passenger seats	12HA1-3006XE	Passenger seats	02-20 - Issue 1	
			12HA1-3007XE	Passenger seats		
			12HA1-6402XE	Passenger seats		
			12HA1-6403XE	Passenger seats		
			12HA1-6502XE	Passenger seats		
			12HA1-6503XE	Passenger seats		
			12HA2-3008XE	Passenger seats		
			12HA2-3009XE	Passenger seats		

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			12HA2-6404XE	Passenger seats		
			12HA2-6405XE	Passenger seats		
			12HA2-6504XE	Passenger seats		
			12HA2-6505XE	Passenger seats		
			12HA3-6701XE	Passenger seats		
			12HA3-6801XE	Passenger seats		
			12HA4-6711XE	Passenger seats		
			12HB1-3006XE	Passenger seats		
			12HB1-3007XE	Passenger seats		
			12HB1-6402XE	Passenger seats		
			12HB1-6403XE	Passenger seats		
			12HB1-6502XE	Passenger seats		
			12HB1-6503XE	Passenger seats		
			12HB2-3008XE	Passenger seats		
			12HB2-3009XE	Passenger seats		
			12HB2-6504XE	Passenger seats		
			12HB2-6505XE	Passenger seats		
			12HB3-6701XE	Passenger seats		
			12HB3-6801XE	Passenger seats		
			12HB4-6711XE	Passenger seats		
			12HB5-6402XE	Passenger seats		
			12HB5-6403XE	Passenger seats		
			12HB6-6404XE	Passenger seats		
			12HB6-6405XE	Passenger seats		
			12HB7-6701XE	Passenger seats		
			12HB8-6711XE	Passenger seats		
ENAC.O.042	26/09/2003	Passenger seats	186V1-6462XE	Passenger seats	02-29 - Issue 1	
			186V1-6463XE	Passenger seats		
			186V2-6768XE	Passenger seats		
			186W1-6462XE	Passenger seats		
			186W1-6463XE	Passenger seats		
			186W2-6768XE	Passenger seats		
			186W3-6462XE	Passenger seats		
			186W3-6463XE	Passenger seats		
			186W4-6768XE	Passenger seats		
ENAC.O.043	26/09/2003	Passenger seats	12JA1-6602XE	Passenger seats	02-21 -	



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			12JA1-6603XE	Passenger seats	
			12JB1-6602XE	Passenger seats	
			12JB1-6603XE	Passenger seats	

**Avionik Straubing Entwicklungs GmbH**

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<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>	<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.21O.1231	03/08/2009	Altitude Preselect System APS4A	AS01-ALTPRE-( ) AS02-ALTPIB-( )	Altitude Preselect System Altitude Preselect Interface Box	ASR 1005 APS 001 - Revision 03 C9C C52B
EASA.21O.356 Rev. B	08/04/2009	Fuel Quantity Indication System, FQIS Series 300	AS02-FQC( )-( ) AS02-FQH( )-( ) AS02-FQL( )-( ) AS02-FQS( )-( )	Fuel Quantity Indication System Fuel Quantity Indication System Fuel Quantity Indication System Fuel Quantity Indication System	AS94-FQISDDP-05 - Revision 5 C55
<b>Date if initial Issue</b>	<b>12/10/2005</b>				

**Avtech Corporation**

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LBA.N-O.10.952/71 JTSO	13/12/2000	Display Switching Unit DSU 6001-1	6001-1[ ]	Display Switching Unit DSU 6001-1	-

**AXITUDE S.r.l.**

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<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>	<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.21O.931	14/01/2008	AHRS AX1-[ ]	AHRS1000RS1-01.(XX)	AHRS1000RS1 designates the model and features of the article. Baseline for product	07.001.AX1 - Issue 01 C4C C6D Turn error category A

**B/E Aerospace (UK) Ltd**

Nissen House Grovebury Road Leighton Buzzard Bedfordshire LU7 4TB United Kingdom

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.014	26/05/2004	BA4.0-(-) Aircraft Passenger Seat	87269604	BA4.0-(-) Aircraft Passenger Seat	868 - Issue D	C39B
<i>Date if initial Issue</i>	<b>04/02/2004</b>		87269605	BA4.0-(-) Aircraft Passenger Seat		
			87269704	BA4.0-(-) Aircraft Passenger Seat		
			87269705	BA4.0-(-) Aircraft Passenger Seat		
EASA.210.1161	16/09/2009	980F-(-) Seat - Passenger Forward Facing	1010859-101JB01	Seat - Passenger Forward Facing	980F-(-) - 2	C127A Type A
			1010859-102JB01	Seat - Passenger Forward Facing		
			1010860-101JB01	Seat - Passenger Forward Facing		
			1010860-102JB01	Seat - Passenger Forward Facing		
EASA.210.155	01/09/2004	640002( ) Series - Passenger Seats	640002( )	640002( ) Series - Passenger Seats	640/2 - Issue S	C39B
EASA.210.300	04/07/2005	Passenger Seats AA2 ( ) Skyluxe II	AA100(XXX)	Passenger Seats AA2 ( ) Skyluxe II	AA2 ( ) - Issue AS	C39B
<i>Date if initial Issue</i>	<b>30/10/2003</b>					

**B/E Aerospace Inc.**

Seating Products Group 1455 Fairchild Road Winston Salem North Carolina 27105 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
CAA.N-O.00001	08/04/2003	980-DS125( )-( )	1003280-XXX	Aircraft Passenger Seats	03-007 - Issue 2	
EASA.210.037	26/05/2004	980-(-) Aircraft Passenger Seats	1004247-XXX	980-(-) Aircraft Passenger Seat	04-003 - Issue 1	C127A
<i>Date if initial Issue</i>	<b>17/03/2004</b>		1004248-XXX	980-(-) Aircraft Passenger Seat		
EASA.210.092	16/06/2004	980-(-) Aircraft Passenger Seat	1003815-XXX	980-(-) Aircraft Passenger Seat	03-023 - Issue 1	C39B
			1003817-XXX	980-(-) Aircraft Passenger Seat		
EASA.210.159	16/09/2004	CV3.6-(-); CV3.7-(-); CV3.8-2( ) - Forward Facing Passenger Seats	115297-05	CV3.6-(-); CV3.7-(-); CV3.8-2( ) - Forward Facing Passenger Seats	04-020 - Issue 2	C39B
			115297-D3	CV3.6-(-); CV3.7-(-); CV3.8-2( ) - Forward Facing Passenger Seats		
			115298-03	CV3.6-(-); CV3.7-(-); CV3.8-2( ) - Forward Facing Passenger Seats		
			115298-05	CV3.6-(-); CV3.7-(-); CV3.8-2( ) - Forward Facing Passenger Seats		
			115298-07	CV3.6-(-); CV3.7-(-); CV3.8-2( ) - Forward Facing Passenger Seats		
			115301-04	CV3.6-(-); CV3.7-(-); CV3.8-2( ) - Forward Facing Passenger Seats		
			115301-06	CV3.6-(-); CV3.7-(-); CV3.8-2( ) - Forward Facing Passenger Seats		
			115302-04	CV3.6-(-); CV3.7-(-); CV3.8-2( ) - Forward Facing Passenger Seats		
			115302-06	CV3.6-(-); CV3.7-(-); CV3.8-2( ) - Forward Facing Passenger Seats		

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<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
			115309-02	Forward Facing Passenger Seats CV3.6-(-)(-); CV3.7-(-)(-); CV3.8-2(-) - Forward Facing Passenger Seats		
EASA.210.273	02/05/2005	BE1.0 Series Seats - Aircraft Passenger Seat	BE1.0-(-)(-)	BE1.0 Series Seats - Aircraft Passenger Seat	05-12 - Issue 2	C39B
EASA.210.278	06/05/2005	986-(-)(-) Spectrum Convertible Series Seats	10049994-001	986-BA125A-3L Spectrum Convertible Series Seat	05-007 - Issue 2	C39B
			10049994-002	986-BA125A-3R Spectrum Convertible Series Seat		
			10049994-003	986-BA125B-3L Spectrum Convertible Series Seat		
			10049994-004	986-BA125B-3R Spectrum Convertible Series Seat		
			10049994-005	986-BA125C-3L Spectrum Convertible Series Seat		
			10049994-006	986-BA125C-3R Spectrum Convertible Series Seat		
			10049994-007	986-BA125D-3L Spectrum Convertible Series Seat		
			10049994-008	986-BA125D-3R Spectrum Convertible Series Seat		
			10049994-101	986-BA125E-3L Spectrum Convertible Series Seat		
			10049994-102	986-BA125E-3R Spectrum Convertible Series Seat		
EASA.IM.210.573 Rev. B	06/05/2008	BE8.(-)(-) MiniPod Premium Class Seat	1005830-XXX	Forward facing and aft facing seat	06-032 - Issue 2	C127A
<b>Date if initial Issue</b>	<b>24/10/2006</b>		1005831-XXX	Forward facing and aft facing seat		Type A
			1005834-XXX	Forward facing and aft facing seat		
EASA.IM.210.720	26/04/2007	Spectrum 2, Tourist Class Seat	986-(-)(-)	Tourist Class Seat	07-012 - Issue 1	C127A
LBA.N-O.30.131/112 JTSO	27/04/2000	Convertible Seat Type: CV1.1-(-)(-)	87282-001	Convertible Seat Type: CV1.1-(-)(-)	99-001 -	
			87282-011	Convertible Seat Type: CV1.1-(-)(-)		
			87282-013	Convertible Seat Type: CV1.1-(-)(-)		
			87282-107	Convertible Seat Type: CV1.1-(-)(-)		
LBA.N-O.30.131/113 JTSO	27/04/2000	Convertible Seat Type: CV1.2-3-(-)	87283-002	Convertible Seat Type: CV1.2-3-(-)	99-008 -	
			87283-006	Convertible Seat Type: CV1.2-3-(-)		
			87283-016	Convertible Seat Type: CV1.2-3-(-)		
			87283-018	Convertible Seat Type: CV1.2-3-(-)		
			87283-108	Convertible Seat Type: CV1.2-3-(-)		

**B/E Aerospace, Inc.**

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<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
EASA.IM.210.10027760	29/10/2009	3AAF0254( ) Forward Facing single seat	3AAF0254( )	Forward Facing single seat	53541 DDP - Rev. A	C127A	Type A - FF
EASA.IM.210.1232	15/06/2009	3A( )F( )207( ) ( ) Double Seats	3A( )F( )207( ) ( )	UCT Forward/Aft Facing Double Seats	53506 - Rev. A	C127A	
EASA.IM.210.1233	15/06/2009	3A( )F( )107( ) ( ) Single Seat	3A( )F( )107( ) ( )	UCT Forward/Aft Facing single seat	53561 - Rev. A	C127A	Type A -FF - RF

**Barco n.v.**

President Kennedypark 35 8500 Kortrijk Belgium

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
EASA.210.1000	29/02/2008	KDU-1500	K9321023A(XX)-(XX)	Keyboard Display Unit 15"	P0527-SDRL-KDU-1500-137 - Issue 01	C113	
EASA.210.10028455	13/01/2010	CDMS-3000 Control Display and Management System	K9321050A(XXX)-(XX) excluding K9321050A000-(XX) and K9321050A010-(XX)	Control Display and Management System	P0705-DDP-CDMS-3000-002 - Issue 01	C113	Type III
EASA.210.1087	12/01/2010	CDMS 3100 Control Display Management System	K9321051A(XXX)-(XX)	CDU	P0705-DDP-CDMS-3100 - Issue 00	C113	Type III
EASA.210.1162 Rev. A	09/11/2009	CDMS-3739 / Control Display and Management System	K9321050A000-(XX) K9321050A010-(XX)	Control Display and Management System Control Display and Management System	P0705-DDP-CDMS-3000-001 - Issue 01	C113	
EASA.210.463	30/01/2006	MFD-6.8/1-PL02 Primary Flight Display	V9550060A( )-( )	MFD-6.8/1-PL02 Primary Flight Display	P-0308-SDRL-MFD-6.8/1-PL02-2.4 - Issue 06	C113	Type I
EASA.210.627	16/09/2009	DU-885 Flight Display	K9321061A(XX)-(XX)	Flight Display Unit 6.7" by 6.7"	P0616-SDRL-DU-885-056 - Issue 00	C113	
EASA.210.628 Rev. A	24/11/2009	DU-875	K9321060A(YY)-(XX)	Flight Display Unit 6.7" by 6.7"	P0615-SDRL-DU-875-056 - Issue 01	C113	
<b>Date if initial Issue</b>	<b>12/10/2009</b>						
EASA.210.810	16/08/2007	KDU-1080	K9321022A(YY)-(XX)	KDU-1080	P0526-SDRL-KDU-1080-131 - Issue 01	C113	Type I

**Becker Flugfunkwerk GmbH**

Baden Airpark Building B108 77836 Rheinmünster Germany

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
EASA.210.056	16/06/2004	Transponder ATC5401	ATC5401-1R-( )	Tranponder ATC5401	62 - Issue 3	C74D	
<b>Date if initial Issue</b>	<b>13/05/2004</b>						

**Becker Flugfunkwerk GmbH**

Baden Airpark Building B108 77836 Rheinmünster Germany

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
EASA.210.322	12/08/2005	Mode S Transponder System, BXP6400	AM6400-1-( )	Address Module	70 - Issue B	2C112A	1/2 Level 2es
			BXP6401-1-( )	Mode S Transponder - Class 1			
			BXP6401-2-( )	Mode S Transponder - Class 2			
			BXP6402-1R-( )	Mode S Transponder - Class 1, Remote controlled version			
			BXP6402-2R-( )	Mode S Transponder - Class 2, Remote controlled version			
			CU6401-1-( )	Control Unit			
EASA.210.443	22/12/2005	Digital Voice Communication System DVCS6100	ACU6100-1-( )	Digital Voice Communication System DVCS6100	75 - Issue 1	C50C	
			ACU6100-2-( )	Digital Voice Communication System DVCS6100			
			REU6100-2-( )	Digital Voice Communication System DVCS6100			
			REU6100-3-( )	Digital Voice Communication System DVCS6100			
EASA.210.658	28/02/2007	BE6400-01 Altitude Blind Encoder	BE6400-01-( )	Altitude Blind Encoder	No. 76 - Issue 3	C88A	
EASA.210.717	21/09/2007	Mode S Transponder BXP6403	BXP6403-1-( )	Single Block Mode S Transponder Class 1	70 - Issue E	2C112B	Class 1,2 level 2es
			BXP6403-2-( )	Single Block Mode S Transponder Class 2			
			MK6403-1	Mounting Kit			
			RFA6403-1	Retrofit Adapter			
EASA.210.738	16/05/2007	NAV3300	CU3300-( )-01,	Control Unit	No. 20 - Issue C		TSO-C40b
<b>Date if initial Issue</b>	<b>31/01/1985</b>		CU3300-( )-02				TSO-C36d
			DC3300-( )	DME Coder			Class D
			IN3300-( )-01, IN3300-( )-02	Indicator			TSO-C35d
			NR3300-( )-01,	Navigation Receiver			Class A
			NR3300-( )-02				TSO-C34d
			NR3301-( )-01,	Navigation Receiver			Class D
			NR3301-( )-02				
			RM3300-( )	RMI Converter			
LBA.O.10.530/001JTSO	13/06/2003	RMU-5000 Radio Management Unit	RMU5000-1-1100	RMU-5000 Radio Management Unit	59 - Issue 3		
			RMU5000-1-2110				
LBA.O.10.530/002JTSO	13/06/2003	RMU-5000 Radio Management Unit	RMU5000-2-1110	RMU-5000 Radio Management Unit	59 - Issue 3		
			RMU5000-2-2110				
LBA.O.10.550/1 JTSO	27/11/2000	DP4100	DP4100-(XXX)	Digital Player System	-		
LBA.O.10.911/87 JTSO	08/02/2000	AR 4201	AR 4201	VHF-Transceiver	31 - Issue 2		
LBA.O.10.911/96 JTSO	08/02/2000	AR 3209	AR3209-(XX)-(XXX)	VHF-Transceiver	36 - Issue 3		
LBA.O.10.911/99 JTSO	08/02/2000	RT 3209 and CU 5209	CU5209-(X)-(XXX)	Control Unit	42 - Issue 1		

**Becker Flugfunkwerk GmbH**

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<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
			RT3209-(XX)	VHF-Transceiver		
LBA.O.10.921/53 JTSO	08/02/2000	ADF 3500 System	AC 3503-(X)	RMI-Converter	32 -	
			AC 3504-(X)	RMI-Converter		
			AD 3502-(X)-(XX)	Receiver		
			AN 3500	Antenna		
			CU 3502-(X)-(XX)	Control Unit		
			CU 5502-(X)-(XXX)	Control Unit		
			ID 3502-(X)-(XX)	Converter and Indicator		
			RA 3502.(XX)	Receiver		
			VR 3001-(X)	Voltage Converter		
LBA.O.10.922/89 JTSO	29/07/1999	VOR/ILS/MKR System NAV 900	CU 900-( )-XX	Control Unit	40 -	
			NR 900-( )-XX	NAV-Receiver		
LBA.O.10.922/94 JTSO	08/02/2000	VOR/ILS Systems NAV 5300	CU 5301-(X)-(XXX)	Control Unit	43 -	
			NR 3320-(XX)-(XXX)	Navigation Receiver		
			NR 3330-(XX)-(XXX)	Navigation Receiver		
			RN 3320-(XX)	Navigation Receiver		
			RN 3330-(XX)	Navigation Receiver		
LBA.O.10.930/062 JTSO	20/03/2002	Transponder ATC 4401	ATC 4401-1-175	Transponder ATC 4401	57 - Issue 3	
			ATC 4401-2-175	Remote Controlled Unit		
			ATC 4401-2-250	Remote Controlled Unit		
			ATC 441-1-250	Transponder ATC 4401		
LBA.O.10.930/49 JTSO	08/02/2000	Transponder ATC 3401	ATC 3401-(XXX)	Transponder ATC 3401	33 -	
LBA.O.10.930/54 JTSO	08/02/2000	Transponder ATC 2000-(3)-R(XX)	ATC 3401-1-R	Transponder	41 -	
			CU 3400-1-(XX)	Control Unit		
			CU 5401-1-(XXX)	Control Unit		
			PC 2000-(X)	Pressure Containment		

**BIRDY**

Bâtiment 290-Zône de Fret BP.811 95548 Orly Aéroport Cedex France

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
F.O.124	10/09/2003	Cargo Net	2M2N-01-00	2M2N Cargo Net	PR 09/2M2N 0 -	

**Brice Manufacturing Co.**

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<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>	<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>		
EASA.210.057	16/06/2004	Seat Model B1010	70615-401-()	Seat Assy., Triple, Front Row, L/H	B1010-012 - Revision I/R	C39B	
			70615-402-()	Seat Assy., Triple, Front Row, R/H			
			70616-451-()	Seat Assy., Triple, 2nd Row, L/H, HDCP, W/Splash			
			70616-452-()	Seat Assy., Triple, 2nd Row, R/H, HDCP, W/Splash			
			70617-451-()	Seat Assy., Triple, 3rd Row, L/H, HDCP, W/Splash			
			70617-452-()	Seat Assy., Triple, 3rd Row, R/H, HDCP, W/Splash			
			70618-451-()	Seat Assy., Triple, Standard L/H, W/Splash			
			70618-452-()	Seat Assy., Triple, Standard R/H, W/Splash			
			70618-453-()	Seat Assy., Triple, HDCP, Porter Recline, LH, E/R Latch			
			70618-454-()	Seat Assy., Triple, HDCP, Porter Recline, RH, E/R Latch			
			70618-455-()	Seat Assy., Triple, HDCP, O/B IAT, L/H, W/Splash			
			70618-456-()	Seat Assy., Triple, HDCP, O/B IAT, R/H, W/Splash			
			70618-463-()	Seat Assy., Triple, HDCP, No Recline, LH, E/R Latch, W/Splash			
			70618-464-()	Seat Assy., Triple, HDCP, No Recline, RH, E/R Latch, W/Splash			
			70619-451-()	Seat Assy., Double, HDCP, Porter Recline, LH, E/R			
			70619-452-()	Seat Assy., Double, HDCP, Porter Recline, RH, E/R			
			70619-455-()	Seat Assy., Double, HDCP, No Recline, LH, E/R, W/Splash			
			70619-456-()	Seat Assy., Double, HDCP, No Recline, RH, E/R, W/Splash			
			70620-451-()	Seat Assy., Triple, Narrow, HDCP, LH			
			70620-452-()	Seat Assy., Triple, Narrow, HDCP, RH			
70621-451-()	Seat Assy., Triple, Last Row, HDCP, LH, W/Splash						
70621-452-()	Seat Assy., Triple, Last Row, HDCP, RH, W/Splash						
EASA.210.110	28/06/2004	Seating Systems, Type A, Forward Facing Model:B1000	70636-451-()	Seating Systems, Type A, Forward Facing Model:B1000	B100-014 - Revision I/R	C127A	Type A
			70636-452-()	Seating Systems, Type A, Forward Facing Model:B1000			

**Brice Manufacturing Co.**

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			70636-454-( )	Seating Systems, Type A, Forward Facing Model:B1000			
EASA.21O.111	28/06/2004	Seating Systems, Type A, Forward Facing Model:B2054	70640-401-001	Seating Systems, Type A, Forward Facing Model:B2054	B2054-015 - Revision I/R	C127A	Type A
			70640-402-001	Seating Systems, Type A, Forward Facing Model:B2054			
			70640-403-001	Seating Systems, Type A, Forward Facing Model:B2054			
			70640-404-001	Seating Systems, Type A, Forward Facing Model:B2054			
LBA.N-O.30.131/115 JTSO	05/01/2000	Economy passenger seat Model B 1000	70545-4XX-( )	Economy passenger seat Model B 1000	B1000-001 -		
			70546-4XX-( )	Economy passenger seat Model B 1000			
			70547-4XX-( )	Economy passenger seat Model B 1000			
			70548-4XX-( )	Economy passenger seat Model B 1000			

**Bridgestone Corporation**

3-1-1 Ogawahigashi-Cho Kodaira-Shi Tokyo 187-8531 Japan

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
EASA.IM.21O.1144	12/12/2008	52 X 21.0R22 36PR 66500LBS 245MPH Tire	APR07745	Tire	EAQT 08-01 - Issue 1	C62D	
EASA.IM.21O.1175	14/01/2009	52x21.0R22 36PR 66500LBS 245 MPH Tire for use on 777-200LR/300ER MLG aircraft	APR07705	Tire	EAQT 08-02 - dated 25/12/2008	C62D	
EASA.IM.21O.1246	13/05/2009	50x20.0R22 26PR 45200LBS 235MPH Tire	APR07630	Aircraft Tyre	EAQT 09-01 - Issue 1	C62D	
EASA.IM.21O.1285	23/09/2009	Main Landing Gear Tyre 54x21.0R23 38PR 71200LBS 235MPH	APR07840	Main Landing Gear Tyre	EAQT 09-02 - Issue 05 August 2009	C62D	
EASA.IM.21O.337	09/09/2005	Aircraft Tyre for A340-500/-600 MLG/CLG and A380 MLG 1400x53OR23 40PR	APR06912	Aircraft Tyre 1400x53OR23 40PR	EAQT 04-01 -	C62D	
EASA.IM.21O.338	09/09/2005	Aircraft Tyre for A340-500/-600 NLG 45x18.0R17 36PR	APR06800	Aircraft Tyre 45x18.0R17 36PR	EAQT 04-02 -	C62D	
EASA.IM.21O.339	09/09/2005	Aircraft Tyre for A380 NLG 1270x455R22 32PR	APR07011	Aircraft Tyre 1270x455R22 32PR	EAQT 04-03 -	C62D	
EASA.IM.21O.469	01/03/2006	APS06030 - H44.5x16.5-21 30PR 48400LBS 235MPH	APS06030	H44.5x16.5-21 30PR 48400LBS 235MPH	EAQT05-01 - Initial Issue	C62D	
EASA.IM.21O.470	01/03/2006	APS06017 - H44.5x16.5-21 28PR 44700LBS 235MPH	APS06017	H44.5x16.5-21 28PR 44700LBS 235MPH	EAQT05-02 - Initial Issue	C62D	
EASA.IM.21O.471	01/03/2006	APR05102 - 27x7.75R15 12PR 9650LBS 235MPH	APR05102	27x7.75R15 12PR 9650LBS 235MPH	EAQT05-03 - Initial Issue	C62D	



**Bridgestone Corporation**

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<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>	<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.IM.21O.534	11/07/2006	APR07642 - 50x20.0R22 34PR 61525LBS 235MPH	APR07642 50x20.0R22 34PR 61525LBS 235MPH	EAQT06-01 - Initial Issue	C62D
EASA.IM.21O.535	11/07/2006	APR06700 - 40x16.0R16 26PR 31475LBS 235MPH	APR06700 40x16.0R16 26PR 31475LBS 235MPH	EAQT06-02 - Initial Issue	C62D
EASA.IM.21O.611	19/12/2006	APR06913 - 1400x530R23 42PR 79300LBS 235MPH	APR06913 1400 x 530R23 42PR 79300LBS 235MPH	EAQT 06-03 - Issue 1	C62D
EASA.IM.21O.612 Rev. A	23/09/2009	50x20.0R22 34PR 61525LBS 235MPH Aircraft Tyre	APR07650 Aircraft Tyre	EAQT 06-04 - Issue 1	C62D
EASA.IM.21O.771	21/08/2007	1400X530R23 40PR 74950LBS 245 MPH Aircraft Tyre	APR06920 aircraft tyre	EAQT 07-02 - Issue 10/08/2007	C62D
EASA.IM.21O.772	21/08/2007	45 X 18.0R17 36PR 50300LBS 245 MPH Aircraft Tyre	APR06820 aircraft tyre	EAQT 07-01 - Issue 10/08/2007	C62D
EASA.IM.21O.828	14/11/2007	52X21.0R22 36PR 66500LBS 235 MPH Aircraft Tire	APR07740 Aircraft Tire	EAQT 07-03 - Issue 1	C62D
EASA.IM.21O.900	07/01/2008	H44.5x16.5-21 28PR 44700LBS 235 MPH Tire	APS06020 Aircraft Tyre for use on 737-6/7/8/900 MLG	EAQT 07-04 -	C62D
EASA.IM.21O.901	07/01/2008	H44.5x16.5R21 30PR 48400LBS 235MPH Tire	APR04130 Tire for use on 737-6/7/8/900 MLG	EAQT 07-05 - Issue 1	C62D

**Brüggemann GmbH & Co. KG**

Am Kalkheck 2 58313 Herdecke Germany

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>	<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.21O.468	01/03/2006	PGS9 Dual Harness Reserve Parachute Assembly	PGS9( ) ( ) ( ) Dual Harness Reserve Parachute Assembly	101-904390 - Issue 1	C23D
EASA.21O.480	09/03/2006	PGS7 Single Harness Reserve Parachute Assembly	PGS7( ) ( ) ( ) Single Harness Reserve Parachute Assembly	101-904370 - Issue 1	C23D

**C.N.S. Systems AB**

S:t Larsgatan 32B SE-582 24 Linköping Sweden

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>	<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
LFV: MSU No.2/03	12/06/2003	4000/GA VDL Transponder	4000-09--10 Tray 4000-10-10 with SW - VDL Transponder 4000-10-3.(X)	-	

## *Caledonian Airborne Systems*

Caldeonian House Ninian Road Aberdeen Airport Aberdeen AB21 0PD United Kingdom

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>	<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.21O.259	21/03/2005	ADELTA Beacon System, Model CAS-CPT-900	070-0900-000( ) ADELTA Beacon System, Model CAS-CPT-900	CAS/DDP/011 - Issue 3	2C91A 2C126

## *Chelton Antennas*

7 Chermin de Vaubersnard 91410 DOURDAN France

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>	<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.21O.10028104	01/12/2009	LOC/DGPS ANTENNA	XX for the colour 6209-88-(XX) LOC/DGPS Antenna	6209-88-044 - Issue D	2C36F
EASA.21O.10028263	14/12/2009	GLIDE ANTENNA	6208-88-(XX) Glide Antenna for SUKHOI Superjet 100 Aircraft	6208-88-045 - Issue D	2C34F
EASA.21O.112	16/06/2004	Three Frequency ELT Antenna	1327-8(X) Three Frequency ELT Antenna	1327-8(X)-002-E -	2C91A 2C126
EASA.21O.648	15/05/2009	DOUBLE MLS OMNIDIRECTIONAL CAPTURE ANTENNA	(XX) is used for the colour First (X) is used for the connector 1071-8(X)-(XX) MLS ANTENNA	1071-84-018 - Issue E	2C104A
EASA.21O.649	22/06/2009	Passive MLS directional landing antenna	3602-84-(XX) MLS ANTENNA	3602-84-019 - Issue E	2C104A
EASA.21O.657	28/02/2007	Marker / C Band Antenna	4905-8(X)-(XX) Antenna for High Capacity Air/Ground Security System on Airbus Aircraft	DDP-4905-89-035 - Issue A	2C35D
EASA.21O.764	20/11/2009	GLIDE ANTENNA	6202-89-(XX) antenna	DDP-6202-89-029 - C	2C34F
EASA.21O.769	24/11/2009	LOC/DGPS ANTENNA	(XX) is used for the colour 6207-88-(XX) LOC/DGPS antenna	DDP-6207-88-032 - E	2C36F
F.O.015	04/07/2000	Three frequency ELT antenna	2624-8(x) Three frequency ELT antenna	224/B -	
F.O.016	06/07/2000	MARKER Antenna	3107-8(x) MARKER Antenna	0937 -	
F.O.017	06/07/2000	ACT/DME Antenna	2406-8(x) ACT/DME Antenna	-	
F.O.018	06/07/2000	ACT/DME Antenna	2407-8(x) ACT/DME Antenna	927 -	
F.O.019	06/07/2000	VHF/COM Antenna	2409-8(x) VHF/COM Antenna	927 -	
F.O.041	06/03/2001	VHF Antenna 118-137Mhz	2820-8(x) VHF Antenna 118-137Mhz	2820 -	

**Chelton Avionics, Inc. dba Wulfsberg Electronics**

6400 Wilkinson Drive Prescott, AZ 86301-6164 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.IM.210.1028	15/04/2008	Integrated Display Unit (IDU) for Electronic Flight Instrument System (EFIS)	401-045500-0101 with SW P/N 320-145239-060(X)	Integrated Display Unit (IDU) for Electronic Flight Instrument System (EFIS)	740-045080 - Revision E	C2D C4C C6D C8D C10B C52B C110A C113 C118 C119B C146 C147 2C34F 2C35D 2C36F 2C40C 2C41D 2C87 C151B Gamma 1 TAWS Class A, B and C
EASA.IM.210.693	02/07/2007	CDM-451, FliteLine DME	400-041181-( )	Distance Measuring Equipment	740-041181 - Revision E	2C66B
EASA.IM.210.695	16/08/2007	CVN-251, FliteLine NAV VHF Receiver	400-048500-( )	FliteLine NAV	740-048500 - Rev. C	2C34F 2C35D 2C36F 2C40C
EASA.IM.210.704	16/08/2007	CVC-151, FliteLine COM VHF Transceiver	400-048100-( )	VHF Transceiver	740-048100 - Rev. D	2C37E 2C38E Class 3 & 5 Class C & E
EASA.IM.210.711	16/08/2007	FliteLine Control Display	400-047( )	Multifunction Control Display	740-047056 - Rev. B	C113

**Chelton Limited**

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<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.509 Rev. A	26/08/2008	19-2020K Supersonic TAS Antenna	19-2020( )K( )	Supersonic TAS Antenna	1138-(K)-1/A - Issue 1	C147
<b>Date if initial Issue</b>	<b>19/06/2006</b>					

**Chelton Limited**

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<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.510 Rev. A	26/08/2008	19-2021 Supersonic TAS Antenna	19-2021( )()	Supersonic TAS Antenna	1474-19-1/A - Issue 1	C147
<b>Date if initial Issue</b>	<b>19/05/2006</b>					
WR00743 (CAA-UK)	21/07/1997	16-21 VHF-Blade Antenna	16-21B MOD1 16-21B MOD2	16-21 VHF-Blade Antenna 16-21 VHF-Blade Antenna	255-(16-21)-1 - Issue 3	2C37E 2C38E

**CIMSA Ingenieria de Sistemas, S.A.**

Valles, s/n - Pol. El Ramassar 08520 Las Franquesas BARCELONA Spain

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.355	21/10/2005	Personnel Reserve Parachute/RC	317523(-)-XXX	Personnel Reserve Parachute/RC	-	C23D
EASA.210.685	03/04/2007	4060XX series single harness dual container	4060XX(-)-T	single harness dual container	DDP4060XX - Initial Issue	C23D

**CONDOR FAST AG Aero Space Technologies**

Rue Scheffer 6 2853 Courfaivre Switzerland

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.1266	17/08/2009	PRIMO Passenger Seats	PAB1021(-) PAB1051(-)	FWD Facing Single Seats AFT Facing Single Seats	678DDP0001 - Issue 1	C39B
EASA.210.485 Rev. B	20/06/2007	FAST Primo Passenger Seat for Fokker 50	PAI2101A1008001 PAI2102A1008001 PAI2121A2008001 PAI2201A1008001 PAI2202A1008001 PAI2221A2008001	passenger seat for Fokker 50 passenger seat for Fokker 50 passenger seat for Fokker 50 passenger seat for Fokker 50 passenger seat for Fokker 50 passenger seat for Fokker 50	532DDP001 - Issue 1	C39B
<b>Date if initial Issue</b>	<b>20/03/2006</b>					
EASA.210.490 Rev. D	19/12/2008	1 Place Divans Forward, Aft and Side Facing	558DWG0300 (Forward/Aft facing) 558DWG0400	1 Place Divans Forward, Aft and Side Facing 1 Place Divans Forward, Aft and Side Facing	558DDP0002 - Issue 2	C39B
<b>Date if initial Issue</b>	<b>11/04/2006</b>					

**CONDOR FAST AG Aero Space Technologies**

Rue Scheffer 6 2853 Courfaivre Switzerland

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
			(Forward/Aft facing)			
			558DWG0500 (Side facing)	1 Place Divans Forward, Aft and Side Facing		
			558DWG0600 (Side facing without Legrest)	1 Place Divans Forward, Aft and Side Facing		
			558DWG1300 (Forward facing 25 degrees)	1 Place Divans Forward, Aft and Side Facing		
EASA.21O.491 Rev. B	20/06/2007	2 & 3 Place Divans	558DWG0100 for 2 place side facing	2 & 3 place divans	558DDP0001 - Issue 1	C39B
<b>Date if initial Issue</b>	<b>11/04/2006</b>		558DWG0200 for 3 place side facing	2 & 3 place divans		
EASA.21O.531 Rev. B	20/06/2007	1 Place Divans Forward, Aft and Side Facing	619DWG0100	1 place divans	619DDP0001 - Issue 1	C39B
<b>Date if initial Issue</b>	<b>04/07/2006</b>		619DWG0200	1 place divans		
			619DWG0300	1 place divans		
EASA.21O.675 Rev. A	20/06/2007	Bunk Divan LH and RH, Side Facing	610DWG0100 V1	Bunk Divan	610DDP0001 - Issue 1	C39B
<b>Date if initial Issue</b>	<b>26/03/2007</b>		610DWG0100 V2	Bunk Divan		
			610DWG0100 V3	Bunk Divan		
			610DWG0100 V4	Bunk Divan		
			610DWG0100 V5	Bunk Divan		
			610DWG0100 V6	Bunk Divan		

**Crossbow Technology Inc.**

4145 North 1st Street San Jose, CA 95134 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.IM.21O.10028353	21/12/2009	CRM500GA Remote Magnetometer	8350-0140- ( )	Remote Magnetometer	6960-0104-01 - Rev. B	C6D

**DAe Systems GmbH**

Revalstr. 1 23560 Lübeck Germany

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
LBA 40.110/27 NTS	24/07/2001	Generic Gaseous Passenger Oxygen System PNR E62800-00-Series	E62800-00- ( )	Generic Gaseous Passenger Oxygen System	E62800-00 DP1 - Rev. 6	
LBA.O.40.110/26 JTSO	09/08/2000	Crewmember Protective Breathing Equipment OXYCREW	E28180-10	Crewmember Protective Breathing Equipment OXYCREW	E28180-10-C116 - Rev. 2	

**Dayton-Granger, Inc.**

3299 S.W. 9th Avenue Fort Lauderdale, Fla. 33315 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.IM.210.820	04/04/2008	3 Frequency ELT Antenna ELT10-835-()	ELT10-835-()	3 FREQ ELT ANTENNA	10-835-DDP - Revision D	2C91A 2C126
EASA.IM.210.822	04/04/2008	3 Frequency ELT Antenna ELT10-773-()	ELT10-773-()	3 FREQ ELT ANTENNA	10-773-DDP - Revision D	2C91A 2C126

**DeCrane Aircraft Seating Company, Inc.**

701 Maple Street Peshtigo WI 54157 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.IM.210.461	26/01/2006	Model 6004 Single Executive Passenger Seat	603013-()	Passenger Seat	065 - Issue 3	C127A Type A
			603014-()	Passenger Seat		
			603018-()	Passenger Seat		
			603019-()	Passenger Seat		
			603027-()	Passenger Seat		
			603048-()	Passenger Seat		
			603049-()	Passenger Seat		
			603052-()	Passenger Seat		
			603054-()	Passenger Seat		
			603060-()	Passenger Seat		
			603061-()	Passenger Seat		
			603062-()	Passenger Seat		
			603118-()	Passenger Seat		
EASA.IM.210.462	26/01/2006	Model 6005 Double Executive Passenger Seat	603015-()	Passenger Seat	066 - Issue 3	C127A
			603016-()	Passenger Seat		
			603017-()	Passenger Seat		
			603020-()	Passenger Seat		
			603024-()	Passenger Seat		
			603025-()	Passenger Seat		
			603026-()	Passenger Seat		
			603112-()	Passenger Seat		
			603117-()	Passenger Seat		

**Dittel Messtechnik GmbH**

Erpftinger Straße 36 86899 Landsberg/Lech Germany

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.1304	17/07/2009	VHF Transceiver FSG 2T	F10350-()	VHF Transceiver	035.1.00 - Issue A	JTSO 2C38e JTSO 2C37e
<b>Date if initial Issue</b>	<b>27/06/2002</b>					
EASA.210.1305	17/07/2009	FSG90(X) and FSG90(X)-H1 VHF Communication Transceiver Families	FSG90(X) FSG90(X)-H1	VHF Communication Transceiver VHF Communication Transceiver	031.00 -	JTSO 2C38e JTSO 2C37e
<b>Date if initial Issue</b>	<b>27/10/1999</b>					
EASA.210.1306	17/07/2009	FSG200(X) and FSG200(X)-H1 VHF Communication Transceiver Families	FSG200(X) FSG200(X)-H1	VHF Communication Transceiver VHF Communication Transceiver	031.00 -	JTSO 2C38e JTSO 2C37e
<b>Date if initial Issue</b>	<b>27/10/1999</b>					

**DME Corporation**

6830 N. W.16th Terrace Fort Lauderdale FL 33309-1518 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
LBA.N-O.10.915/026JTSO	22/09/2003	SRB-406	P3-03-0041-(XX)1 P3-03-0041-(XX)2	ELT ELT	Y3-04-0002 - Rev. A	

**DoKaSch GmbH**

Air Cargo Equipment + Repair Postfach 1359 Industriegebiet Feincheswiese 56424 Staudt Germany

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.132	05/07/2004	Cargo Pallet Type:DO-08	1580-()	Cargo Pallet Type:DO-08	EBL-2004/04-01 - Revision 0	C90C
EASA.210.149	18/08/2004	Cargo Container Type: RKN	BUD 010 ()	Cargo Container Type: RKN	EBL-2004-05-01 - Revision 1	C90C NAS 3610-2K2C
EASA.210.455	11/05/2006	Air Cargo Container Type AMD	BUD 008 ()	Air Cargo Container Type AMD	GB-2005-06-01 - Issue 1	C90C
EASA.210.494	11/05/2006	RAP Cargo Container	BUD090()	RAP Cargo Container	GB-2005-05-0 - Issue 1	C90C
LBA O.11.400/6JTSO	12/11/1998	Luftfrachtpalette DO 12	1340-()	aircargo pallet	EBL/3 - Issue 5	
LBA.O.11.400/133 JTSO	16/03/2000	Air Freight Pallet, Type PLA	BG( )04701	Air Freight Pallet, Type PLA	-	
LBA.O.11.400/144 JTSO	20/06/1995	Air Freight Pallet, Type 55"x96"	BGC01381	Air Freight Pallet, Type 55"x96"	-	
LBA.O.11.400/176 JTSO	19/10/2000	Cargo-Container Type: AMP	AMP-BUD 001 () ()	Cargo-Container Type: AMP	0900/2 - Rev. 1	
LBA.O.11.400/177 JTSO	19/10/2000	Cargo-Container Type: AAP	AAP-BUD 002 () ()	Cargo-Container Type: AAP	0900/1 - Rev. 1	
LBA.O.11.400/180 JTSO	15/12/2000	Cargo Container Type: AMK	BUD 003 () ()	Cargo Container Type: AMK	1200/1 - Rev. 1	
LBA.O.11.400/181 JTSO	12/02/2001	Cargo Container Type: AMJ	BUD 005 () ()	Cargo Container Type: AMJ	1200/2 - Rev. 1	JTSO C90c
LBA.O.11.400/187 JTSO	16/10/2002	Cargo ContainerType: AKE	BUD 006 () ()	Cargo ContainerType: AKE	2002/3 - Rev. 1	

**DoKaSch GmbH**

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<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
LBA.O.11.400/188 JTSO	13/12/2001	Cargo Container Type: AAK	BUD 007 ( ) ( )	Cargo Container Type: AAK	1200/3 - Rev. 1	
LBA.O.11.400/189 JTSO	28/03/2002	Cargo Pallet Type: HCU6/E	2116135-( )	Cargo Pallet Type: HCU6/E	2002/01 - Rev. 2	
LBA.O.11.400/197JTSO	05/07/2003	PZA Cargo Pallett	BUP 160 ( )	2R1P Pallet	EBL-2003/05-01 -	
LBA.O.11.400/198JTSO	25/07/2003	PGA Cargo Pallett	BUP 200 ( )	2G1P Pallett	EBL-2003/05-02 -	
LBA.O.11.400/23 JTSO	15/05/1997	Air Freight Pallet, Type DO-11	1350-( )	Air Freight Pallet, Type DO-11	-	

**DR&D Industries**

3, rue de la Croix Blanche BP 1121 27950 Saint-Marcel France

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.21O.569	19/10/2006	Air Cargo Container Type UAZ	0404V( )-05-00-00	Air Cargo Container	5439/N LP - Initial Revision C90C	
F.O.023	29/08/2000	Container	9706V(xx)	Type AAZ Container	DRD -	
			9714V(xx)	Type AYK Container		
			9909V(xx)	Type AAJ Container		
F.O.042	12/03/2001	Type SAY Container	9806V(xx)	Type SAY Container	-	

**Driessen Aircraft Interior Systems (Europe) BV**

De Stek 1 1771 SP Wieringerwerf Netherlands

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EASA.21O.1130	02/10/2008	AMF/LD36 Cargo container	AM-F-( )	Cargo Container	Report No. 5958 - Issue 2	C90C
EASA.21O.139	27/07/2004	Unit Load Device, PMC/2M3 Pallet, Model PMC001001	PMC001001	PMC/2M3 Pallet	5328 - Issue 2	C90C
EASA.21O.140	27/07/2004	Unit Load Device, AKE/LD3 Container, Model AKE002003	AKE002003	AKE/LD3 Container	5325 - Issue 2	C90C
EASA.21O.141	27/07/2004	Unit Load Device, AKE/LD3 Container, Model AKE001003	AKE001003	AKE/LD3 Container	5324 - Issue 2	C90C
EASA.21O.163	27/09/2004	Unit Load Device, PAG Pallet, Model PAG001002	PAG001002	PAG Pallet	DDP5355 - Issue 1	C90C
EASA.21O.169 Rev. 1	14/10/2005	Airfreight container Type AL-F	AL-F-( )	Airfreight container Type AL-F	ALF/E - Issue 1	C90C
<b>Date if initial Issue</b>	<b>01/10/2004</b>					
EASA.21O.194	04/10/2004	Unit Load Device, AKE Container, Model AKE001004	AKE001004	AKE Container	5531 - Issue 1	C90C
EASA.21O.209	15/12/2004	Unit Load Device, AKE/LD3 Container, Model AKE004003	AKE004003	AKE/LD3 Container	5464 - Issue 2	C90C



**Driessen Aircraft Interior Systems (Europe) BV**

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EASA.210.210	15/12/2004	Unit Load Device, AKE Container, Model AKE002004	AKE002004	AKE Container	5454 - Issue 1	C90C
EASA.210.211	15/12/2004	Unit Load Device, AKE Container, Model AKE004002	AKE004002	AKE Container	5458 - Issue 1	C90C
EASA.210.217	15/12/2004	Unit Load Device, AKE Container, Model AKE004001	AKE004001	AKE Container	5456 - Issue 1	C90C
EASA.210.219	04/01/2005	Unit Load Device, AAP/LD9 Container, Model AAP001001	AAP001001	AAP/LD9 Container	5353 - Issue 2	C90C
EASA.210.223 Rev. 1	14/10/2005	Airfreight container Type AAX1	AAX1-( )	Airfreight container Type AAX1	AAX1/E - Issue 1	C90C
<b>Date if initial Issue</b>	<b>05/01/2005</b>					
EASA.210.287	07/05/2004	Unit Load Device, AKE Cargo Container, Model AKE002002	AKE002002	Unit Load Device, AKE Cargo Container	5303 - Issue 1	C90C
EASA.210.288	07/05/2004	Unit Load Device, AKE Cargo Container, Model AKE002001	AKE002001	Unit Load Device, AKE Cargo Container	5276 - Issue 1	C90C
EASA.210.289	07/05/2004	Unit Load Device, AKE Cargo Container, Model AKE001002	AKE001002	Unit Load Device, AKE Cargo Container	5302 I - Issue 1	C90C
EASA.210.290	07/05/2004	Unit Load Device, AKE Cargo Container, Model AKE001001	AKE001001	Unit Load Device, AKE Cargo Container	5260 - Issue 2	C90C
EASA.210.291	03/06/2005	Unit Load Device, AKE/LD3 Container, Model AKE001009	AKE001009	AKE/LD3 Container	5661 - Issue 1	C90C
EASA.210.318	14/07/2005	Airfreight Pallet Type L3	L3-P-( )	Airfreight Pallet Type L3	L3/E - Revision 1	JTSO-C90B
<b>Date if initial Issue</b>	<b>17/02/1993</b>					
EASA.210.358	14/10/2005	Airfreight pallet Type A65	A65-P-( )	Airfreight pallet Type A65	A65/E - Issue 1	C90C
EASA.210.359	14/10/2005	Airfreight pallet Type A6	A6-P-( )	Airfreight pallet Type A6	A6/E - Issue 1	C90C
EASA.210.360	14/10/2005	Airfreight pallet Type K3	K3-P-( )	Airfreight pallet Type K3	K3/E - Issue 1	C90C
EASA.210.361	14/10/2005	Airfreight Pallet Type M3	M3-P-( )	Airfreight Pallet Type M3	M3/E - Issue 1	C90C
EASA.210.362	14/10/2005	Airfreight pallet Type PA6	PA6 - X - ( ) PA6-( )	Airfreight pallet Type PA6 Airfreight pallet Type PA6	11.400/112 - Issue 5	C90C
EASA.210.363	14/10/2005	Airfreight PalletType PB6	PB6-( )	Airfreight PalletType PB6	LBA TCDS 11.400/117 - Issue 2	C90C
EASA.210.364	14/10/2005	Airfreight Pallet series PK327, PK330, PK334, PK338 and PK348	PK3	Airfreight Pallet series PK327, PK330, PK334, PK338 and PK348	11.400/148 - Issue 1	C90C
EASA.210.365	14/10/2005	Airfreight pallet Type PL3	PL3-( )	Airfreight pallet Type PL3	11.400/149 - Issue 1	C90C
EASA.210.366	14/10/2005	Airfreight pallet Type PL3S	PL3S-( )	Airfreight pallet Type PL3S	11.400/126 - Issue 1	C90C
EASA.210.367	14/10/2005	Airfreight pallet Type PM3	PM3-( )	Airfreight pallet Type PM3	11.400/113 - Issue 4	C90C
EASA.210.368	14/10/2005	Airfreight container Type AA	AA-F-( )	Airfreight container Type AA	AAF/E - Issue 1	C90C
EASA.210.369	14/10/2005	Airfreight container Type 5H, A320LD	5H112	Airfreight container Type 5H, A320LD	11.400/138 - Issue 2	C90C

***Driessen Aircraft Interior Systems (Europe) BV***

De Stek 1 1771 SP Wieringerwerf Netherlands

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
			5H212	Airfreight container Type 5H, A320LD		
EASA.210.370	14/10/2005	Airfreight container Type H1, A320 LD	H1-( )	Airfreight container Type H1, A320 LD	11.400/153 - Issue 1	C90C
EASA.210.371	14/10/2005	Airfreight container Type AAPN	AAPN-( )	Airfreight container Type AAPN	11.400/154 - Issue 1	C90C
EASA.210.372	14/10/2005	Airfreight container Type ALPN	ALPN-( )	Airfreight container Type ALPN	11.400/155 - Issue 1	C90C
EASA.210.373	14/10/2005	Airfreight container Type 3	3-B-( )	Airfreight container Type 3	3/E - Issue 3	C90C
EASA.210.374	14/10/2005	Airfreight container Type 3	3-D-( )	Airfreight container Type 3	3D/E - Issue 1	C90C
EASA.210.375	14/10/2005	Airfreight container Type 1	1B-( )	Airfreight container Type 1	1/E - Issue 1	C90C
EASA.210.376	14/10/2005	Airfreight container Type 3	3-V-( )	Airfreight container Type 3	3V/E - Issue 1	C90C
EASA.210.377	14/10/2005	Airfreight container Type AMP	AMP-( )	Airfreight container Type AMP	AMP/E - Issue 1	C90C
EASA.210.378	14/10/2005	Airfreight container Type 3	3-K-( )	Airfreight container Type 3	3K/E - Issue 1	C90C
EASA.210.379	14/10/2005	Airfreight container Type 3AV	3-AV-( )	Airfreight container Type 3AV	3AV/E - Issue 2	C90C
EASA.210.380	14/10/2005	Airfreight container Type 3AB	3-AB-( )	Airfreight container Type 3AB	3AB/E - Rev. 1	C90C
EASA.210.382	14/10/2005	Airfreight pallet Type B3	B3-P-( )	Airfreight pallet Type B3	B3/E - Issue 1	C90C
EASA.210.383	14/10/2005	Airfreight container Type 3AD	3-AD-( )	Airfreight container Type 3AD	3AD/E - Rev. 1	C90C
EASA.210.395	04/11/2005	Airfreight container Type 2M1C	1-1	Airfreight container Type 2M1C	11.400/44 - Rev. 6	JTSO-C90B
<b><i>Date if initial Issue</i></b>	<b>11/11/1986</b>		1-2	Airfreight container Type 2M1C		
			1-2R	Airfreight container Type 2M1C		
			1-2RJ	Airfreight container Type 2M1C		
			1-4	Airfreight container Type 2M1C		
			1-4A	Airfreight container Type 2M1C		
EASA.210.396	04/11/2005	Airfreight container Type LD-3	2-1	Airfreight container Type LD-3	11.400/48 - Rev. 12	JTSO-C90B
<b><i>Date if initial Issue</i></b>	<b>20/04/1978</b>		2-11	Airfreight container Type LD-3		
			2-12	Airfreight container Type LD-3		
			2-13	Airfreight container Type LD-3		
			2-14	Airfreight container Type LD-3		
			2-15	Airfreight container Type LD-3		
			2-16	Airfreight container Type LD-3		
			2-2	Airfreight container Type LD-3		
			2-3	Airfreight container Type LD-3		
			2-4	Airfreight container Type LD-3		
			2-5	Airfreight container Type LD-3		
			2-6	Airfreight container Type LD-3		
EASA.210.397	04/11/2005	Main Deck Baggage Container	4-1	Main Deck Baggage Container	11.400/61 - Rev. 2	
<b><i>Date if initial Issue</i></b>	<b>21/09/1977</b>		4-1R	Main Deck Baggage Container		

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EASA.21O.398	04/11/2005	Airfreight container Type LD-9	5-12- ( )	Airfreight container Type LD-9	11.400/69 - Rev. 5	JTSO-C90B
<b>Date if initial Issue</b>	<b>11/07/1983</b>		5-2- ( )	Airfreight container Type LD-9		
EASA.21O.399	04/11/2005	Airfreight pallet Type 2A4P	6-5	Airfreight pallet Type 2A4P	11.400/70 - Rev. 1	
<b>Date if initial Issue</b>	<b>15/08/1977</b>					
EASA.21O.400	04/11/2005	Airfreight pallet Type 2M1P	6-1	Airfreight pallet Type 2M1P	11.400/75 - Rev. 1	
<b>Date if initial Issue</b>	<b>21/09/1977</b>					
EASA.21O.401	04/11/2005	Airfreight container Type 2L2C	006112	Airfreight container Type 2L2C	11.400/87 - Rev. 2	
<b>Date if initial Issue</b>	<b>28/11/1984</b>		3-2	Airfreight container Type 2L2C		
EASA.21O.402	04/11/2005	Airfreight container Type 3N	3N-B- ( )	Airfreight container Type 3N	CB3N/E - Rev. 1	JTSO-C90B
<b>Date if initial Issue</b>	<b>14/11/1992</b>					
EASA.21O.403	04/11/2005	Airfreight container Type LD-3	003111	Airfreight container Type LD-3	11.400/94 - Rev. 3	
<b>Date if initial Issue</b>	<b>07/03/1983</b>		003112	Airfreight container Type LD-3		
			003211	Airfreight container Type LD-3		
			003212	Airfreight container Type LD-3		
			003214	Airfreight container Type LD-3		
			003216	Airfreight container Type LD-3		
			003311	Airfreight container Type LD-3		
			003312	Airfreight container Type LD-3		
EASA.21O.404	04/11/2005	Airfreight container Type 3 (LD3)	3-F- ( )	Airfreight container Type 3	3F/E - Rev. 1	JTSO-C90B
<b>Date if initial Issue</b>	<b>02/06/1994</b>					
EASA.21O.405	04/11/2005	Airfreight container Type LD-3	4M3111	Airfreight container Type LD-3	11.400/109 - Rev. 1	
<b>Date if initial Issue</b>	<b>09/09/1986</b>		4M3112	Airfreight container Type LD-3		
			4M3121	Airfreight container Type LD-3		
			4M3122	Airfreight container Type LD-3		
			4M31SI	Airfreight container Type LD-3		
			4M3211	Airfreight container Type LD-3		
			4M3212	Airfreight container Type LD-3		
			4M3221	Airfreight container Type LD-3		
			4M3222	Airfreight container Type LD-3		
			4M3311	Airfreight container Type LD-3		
			4M3312	Airfreight container Type LD-3		
			4M3321	Airfreight container Type LD-3		
			4M3322	Airfreight container Type LD-3		
EASA.21O.406	04/11/2005	Airfreight container Type LD-1	001111	Airfreight container Type LD-1	11.400/115 - Rev. 2	
<b>Date if initial Issue</b>	<b>24/05/1985</b>		001112	Airfreight container Type LD-1		
			001211	Airfreight container Type LD-1		

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			001212	Airfreight container Type LD-1		
			001214	Airfreight container Type LD-1		
			001216	Airfreight container Type LD-1		
			001311	Airfreight container Type LD-1		
			001312	Airfreight container Type LD-1		
EASA.21O.407	04/11/2005	Airfreight container Type LD-3 Cooltainer	C-3226	Airfreight container Type LD-3 Cooltainer	11.400/124 - Rev. 2	
<b>Date if initial Issue</b>	<b>29/06/1987</b>					
EASA.21O.408	04/11/2005	Airfreight container Type LD-3	CL3111	Airfreight container Type LD-3	11.400/132 - Rev. 6	JTSO-C90B
<b>Date if initial Issue</b>	<b>15/12/1988</b>		CL3112	Airfreight container Type LD-3		
			CL3211	Airfreight container Type LD-3		
			CL3212	Airfreight container Type LD-3		
			CL3214	Airfreight container Type LD-3		
			CL3216	Airfreight container Type LD-3		
			CL3218	Airfreight container Type LD-3		
			CL3219	Airfreight container Type LD-3		
			CL3311	Airfreight container Type LD-3		
			CL3312	Airfreight container Type LD-3		
EASA.21O.409	04/11/2005	Airfreight container Type LD-3 (CB3)	CB3111	Airfreight container Type LD-3 (CB3)	11.400/134 - Rev. 2	JTSO-C90B
<b>Date if initial Issue</b>	<b>20/03/1989</b>		CB3111S	Airfreight container Type LD-3 (CB3)		
			CB3112	Airfreight container Type LD-3 (CB3)		
			CB3112S	Airfreight container Type LD-3 (CB3)		
			CB3211	Airfreight container Type LD-3 (CB3)		
			CB3211S	Airfreight container Type LD-3 (CB3)		
			CB3212	Airfreight container Type LD-3 (CB3)		
			CB3212S	Airfreight container Type LD-3 (CB3)		
			CB3214	Airfreight container Type LD-3 (CB3)		
			CB3216	Airfreight container Type LD-3 (CB3)		
			CB3218	Airfreight container Type LD-3 (CB3)		
			CB3219	Airfreight container Type LD-3 (CB3)		
			CB3311	Airfreight container Type LD-3 (CB3)		
			CB3311S	Airfreight container Type LD-3 (CB3)		
			CB3312	Airfreight container Type LD-3 (CB3)		
			CB3312S	Airfreight container Type LD-3 (CB3)		
EASA.21O.410	04/11/2005	Airfreight container Type LD-1	CL1111	Airfreight container Type LD-1	11.400/135 - Rev. 1	
<b>Date if initial Issue</b>	<b>21/12/1987</b>		CL1112	Airfreight container Type LD-1		
			CL1211	Airfreight container Type LD-1		

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			CL1212	Airfreight container Type LD-1		
			CL1311	Airfreight container Type LD-1		
			CL1312	Airfreight container Type LD-1		
EASA.21O.411	04/11/2005	Airfreight container Type LD-1	CM1111	Airfreight container Type LD-1	11.400/136 - Rev. 1	
<b>Date if initial Issue</b>	<b>21/12/1987</b>		CM1112	Airfreight container Type LD-1		
			CM1211	Airfreight container Type LD-1		
			CM1212	Airfreight container Type LD-1		
			CM1311	Airfreight container Type LD-1		
			CM1312	Airfreight container Type LD-1		
EASA.21O.412	04/11/2005	Airfreight container Type LD-3 (CL3N)	CL3N22	Airfreight container Type LD-3 (CL3N)	11.400/145 - Rev. 1	JTSO-C90B
<b>Date if initial Issue</b>	<b>30/09/1988</b>					
EASA.21O.413	04/11/2005	Airfreight container Type LD-1 (CB1)	CB1-( )	Airfreight container Type LD-1 (CB1)	11.400/147 - Rev. 1	JTSO-C90B
<b>Date if initial Issue</b>	<b>16/03/1990</b>					
EASA.21O.414	04/11/2005	Airfreight container Type LD-3 (CV)	CV-3-( )	Airfreight container Type LD-3 (CV)	CV/E - Issue 1	
<b>Date if initial Issue</b>	<b>06/01/1999</b>					
EASA.21O.415	04/11/2005	Airfreight container Type H1	H1-V-( )	Airfreight container Type H1	H1V/E - Rev. 1	
<b>Date if initial Issue</b>	<b>08/07/2000</b>					
EASA.21O.425	21/11/2005	PAG 2A4 Cargo Pallet	PAG001001	Cargo Pallet	5724 - Issue 1	C90C
EASA.21O.429	12/12/2005	PBJ Pallet	PBJ001001	PBJ Pallet	5407 - Issue 2	C90C
EASA.21O.430	08/12/2005	PMC/2M3 Pallet	PMC001004	PMC/2M3 Pallet	5561 - Issue 1	C90C
EASA.21O.431	08/12/2005	AKE/LD3 Container - Cover Door	AKE001005	AKE/LD3 Container - Cover Door	5519 - Issue 2	C90C
EASA.21O.432	08/12/2005	AKE / LD3 Container - Cover Door	AKE001006	AKE / LD3 Container - Cover Door	5521 - Issue 2	C90C
EASA.21O.433	08/12/2005	AKH/LD3-45 Container	AKH004001	AKH/LD3-45 Container	5556 - Issue 1	C90C
EASA.21O.434	08/12/2005	AKE/LD3 Container	AKE001008	AKE/LD3 Container	5610 - Issue 1	C90C
EASA.21O.435	08/12/2005	AKE/LD3 Container - Cover door	AKE001010	AKE/LD3 Container - Cover door	5663 - Issue 1	C90C
EASA.21O.436	08/12/2005	AKE/LD3 Container Bi-fold door	AKE002005	AKE/LD3 Container Bi-fold door	5665 - Issue 1	C90C
EASA.21O.632	30/01/2007	AKH001 / LD3-45 Cargo Container	AKH001( )	AKH / LD3-45 Cargo Container Series	5531 - Issue 2	C90C
						NAS 3610-2K2C

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40 Fort Parkway Erdington Birmingham B24 9HL United Kingdom

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EASA.210.015	26/05/2004	22x6.75-10 12PR (DR25525T) - Aircraft Tyre, Tubeless, Nylon	DR25525T	22x6.75-10 12PR (DR25525T) - Aircraft Tyre, Tubeless, Nylon	AT.DDP.586 - Issue 1	C62D
<b>Date if initial Issue</b>	<b>04/02/2004</b>					
EASA.210.016	26/05/2004	H36x12.0-18 18PR (DR32118T) - Aircraft Tyre, Tubeless, Nylon	DR32118T	H36x12.0-18 18PR (DR32118T) - Aircraft Tyre, Tubeless, Nylon	AT.DDP.588 - Issue 1	C62D
<b>Date if initial Issue</b>	<b>04/02/2004</b>					
EASA.210.017 Rev. A	06/01/2005	20.5x6.75-10 12PR (DR32212T) - Aircraft Tyre, Tubeless, Nylon	DR32212T	20.5x6.75-10 12PR (DR32212T) - Aircraft Tyre, Tubeless, Nylon	AT.DDP.587 - Issue 1	C62D
<b>Date if initial Issue</b>	<b>04/02/2004</b>					
EASA.210.10027846	10/11/2009	29x11.0-10 Nosewheel aircraft tyre	DR33114T( )	Nosewheel aircraft tyre	ATDDP 616 - Issue 1	C62D Class C
EASA.210.10028615	28/01/2010	H34x10.0R16 Main wheel radial aircraft tyre	DZ30720T( )	Main wheel radial aircraft tyre	ATDDP 618 - Issue 1	C62D
EASA.210.10028616	28/01/2010	32x8.8R16 Main wheel radial aircraft tyre	DZ33012T( )	Main wheel radial aircraft tyre	ATDDP 617 - Issue 1	C62D Class C
EASA.210.10028617	28/01/2010	6.50-10 Nose and Mainwheel aircraft tyre	DR12326T( )	Nose and Mainwheel aircraft tyre	ATDDP 219 - Issue 3	C62D
EASA.210.1190	14/01/2009	H41x16.0R20 Radial main aircraft tyre	DZ32923T( )	Radial main aircraft tyre	ATDDP 610 - Issue 1	C62D Class C
EASA.210.1203	27/01/2009	450x190-5 Nosewheel aircraft tyre	DR15520T( )	Nosewheel aircraft tyre	ATDDP 611 - Issue 1	C62D Class C
EASA.210.1260	15/07/2009	H43.5x16.0-21 F2A retread of DR32726T	F2 (A) Retread of P/N DR32726T casing	Retread mainwheel aircraft tyre	ATDDP 604 - Issue 3	C62D Class C
EASA.210.1261	07/05/2009	H36x11.5-19 Mainwheel aircraft tyre	DR33220T( )	Mainwheel aircraft tyre	ATDDP 614 - Issue 1	C62D Class C
EASA.210.1270	13/07/2009	H38x13.0-18 F2A retread of DR31020T Retread mainwheel aircraft tyre	F2 (A) Retread of DR31020T casing	Retread mainwheel aircraft tyre	ATDDP 599 - Issue 3	C62D Class C
EASA.210.1278	02/06/2009	13.5x4.25-6 Aircraft tyre - Helicopter nosewheel	DR4123T( )	Aircraft tyre - Helicopter nosewheel	ATDDP 513 - Issue 1	C62D
EASA.210.1290	26/06/2009	39x13 Mainwheel aircraft tyre	DR11753T( )	Mainwheel aircraft tyre	ATDDP 615 - Issue 1	C62D
EASA.210.164	01/10/2004	22x6.75-10 8PR - Aircraft Tyre, Tubeless, Nylon	DR25526T	22x6.75-10 8PR - Aircraft Tyre, Tubeless, Nylon	ATDDP 589 - Issue 1	C62D
EASA.210.197	24/11/2004	34 x 11 18PR Aircraft Tyre, Tubeless Nylon	DR11970T	34 x 11 18PR Aircraft Tyre, Tubeless Nylon	ATDDP 592 - Issue 1	C62D
EASA.210.198	24/11/2004	H38x12.0 - 18.425 18PR Aircraft Tyre, Tubeless Nylon	DR32518T	H38x12.0 - 18.425 18PR Aircraft Tyre, Tubeless Nylon	ATDDP 591 - Issue 1	C62D
EASA.210.199	24/11/2004	H38x12.0 - 19. 20PR Aircraft Tyre, Tubeless Nylon	DR30820T	H38x12.0 - 19. 20PR Aircraft Tyre, Tubeless Nylon	ATDDP 590 - Issue 1	C62D
EASA.210.235	17/01/2005	H35x11.0-18 20PR Aircraft Tyre - Tubeless Nylon	DR32420T	H35x11.0-18 20PR Aircraft Tyre - Tubeless Nylon	AT.DDP.593 - Issue 1	C62D
EASA.210.236	17/01/2005	H38x13.0-18 18PR Aircraft Tyre - Tubeless Nylon (Retread)	F2A (Retread of DR31018T)	H38x13.0-18 18PR Aircraft Tyre - Tubeless Nylon (Retread)	AT.DDP.574 - Issue 2	C62D
EASA.210.237	17/01/2005	H35x11.0-18 18PR Aircraft Tyre - Tubeless Nylon	DR32418T	H35x11.0-18 18PR Aircraft Tyre - Tubeless Nylon	AT.DDP.594 - Issue 1	C62D
EASA.210.258	15/03/2005	16x4.4 8PR - Aircraft Tyre, Tubeless Nylon	DR17026T	16x4.4 8PR - Aircraft Tyre, Tubeless Nylon	AT.DDP.595 - Issue 1	C62D

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EASA.210.513	29/05/2006	27x7.75R15 12PR Radial Aircraft Tyre	DZ31812T	Tyre 27x7.75R15 12PR	598 - Issue 1	C62D	Class C
EASA.210.518	07/06/2006	H36x12.0-18 18PR Retread Aircraft Tyre	F2A	Retread of original P/N DR32118T	588 - Issue 2	C62D	Class C
EASA.210.524	19/06/2006	H38x13.0-18 20PR Aircraft Tyre	DR31020T	Aircraft Tyre	DDP599 - Issue 1	C62D	Class C
EASA.210.544	31/07/2006	20.5x6.75-10 12PR (retread of original P/N DR32212T type casing)	F2A	Retread of original P/N DR32212T type casing	587 - Issue 2	C62D	Class C
EASA.210.572 Rev. A	05/09/2008	H41x16.0-20 22PR Retreaded Aircraft Tyre	F2A retread of P/N DR31722T	H41x16.0-20 22PR Retreaded Aircraft Tyre	585 - Issue 3	C62D	Class C
<b>Date if initial Issue</b>	<b>20/10/2006</b>		F2B retread of P/N DR31722T	H41x16.0-20 22PR Retreaded Aircraft Tyre			
EASA.210.603	12/12/2006	18x5.5 10PR Aircraft Tyre	DR9841T	Aircraft Tyre	600 - Issue 1	C62D	Class C
EASA.210.622	13/02/2007	43x15.5-17 22PR Aircraft Tyre	DR32622T	Aircraft Tyre	ATDDP 601 - Issue 1	C62D	Class C
EASA.210.623	13/02/2007	37x14.0-14 22PR Aircraft Tyre	DR20523T	Aircraft Tyre	ATDDP 602 - Issue 1	C62D	Class C
EASA.210.666	03/05/2007	H44.5x16.5-21 28PR Aircraft Tyre	DR29622T	Aircraft Tyre	603 - Issue 1	C62D	Class C
EASA.210.756	21/08/2007	H43.5x16.0-21 26PR Aircraft Tyre	DR32726T	Aircraft Tyre	AT.DDP.604 - Issue 1	C62D	Class C
EASA.210.898 Rev. A	13/01/2010	24x7.7R10 16PR Aircraft Tyre	DZ32816T( )	Nose wheel radial aircraft tyre	605 - Issue 2	C62D	
<b>Date if initial Issue</b>	<b>17/03/2008</b>						
EASA.210.899	11/03/2008	H41x16R20 22PR Aircraft Tyre	DZ32922T	Aircraft Tyre	606 - Issue 1	C62D	

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EASA.210.458	18/01/2006	DKG4 Moving Map Symbol Generator	5463-120000( )00C	DKG4 Moving Map Symbol Generator	CC5463.04-002 - Issue B	C113	

**EADS Sogerma Services**

Z.I. de L'Arsenal BP 109 17303 ROCHEFORT Cedex France

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EASA.210.1129	13/03/2009	First Class, Single Passenger Seat Class 180	FFCL8-(XXXXXX)-(XX)	Single Passenger Seat	601 - Issue 1	C39B	Type A FF
EASA.210.1253	11/01/2010	Business Class, Single Passenger Seat SOLSTYS	FJSL1-(xxx5xx)-(xx)	Business Class, Single Passenger Seat Type A	599 - Issue 3	C127A	Type A FF
			FJSL1-(xxx6xx)-(xx)	Business Class, Single Passenger Seat Type A			
			FJSL1-(xxx7xx)-(xx)	Business Class, Single Passenger Seat Type A			
			FJSL1-(xxx8xx)-(xx)	Business Class, Single Passenger Seat Type A			

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<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>	<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.205 Rev. A	15/03/2005	Airbus A380 Crew Seat Model TAAI4	TAAI4-00IM ( ) - ( ) Airbus A380 3rd Occupant Seat Model, DDP 444 Rev. 2	see P/N description - see P/N description	C127A
<b>Date if initial Issue</b>	<b>24/11/2004</b>		TAAI4-04PE ( ) - ( ) Airbus A380 Captain Seat Model, DDP 442 Rev. 2		
			TAAI4-04PE ( ) - ( ) Airbus A380 First Officer Seat Model, DDP 443 Rev. 2		
EASA.210.255	10/03/2005	Model FFCL4 Double Passenger Seat	FFCL4-(XXXXXX)-(XX) Model FFCL4 Forward Facing Type A Double Passenger Seat	466 - Issue 1	C127A Type A
EASA.210.256	10/03/2005	Model FFCL5 Single Passenger Seat	FFCL5-(XXXXXX)-(XX) Model FFCL5 Forward Facing Type A Single Passenger Seat	465 - Issue 1	C127A Type A
EASA.210.284	31/05/2005	Type A Passenger Seat, Model FJBP5	FJBP5-(XXXX2X)-(XX) Passenger Seat Type A	458 - Issue 4	C127A
EASA.210.320	22/07/2005	Model FFCL4 Double Passenger Seat	FFCL4-(XXXXXX)-(XX) Model FFCL4 Forward Facing Type A Double Passenger Seat	502 - Issue 1	C39B
EASA.210.321	22/07/2005	Model FFCL5 Single Passenger Seat	FFCL5-(XXXXXX)-(XX) Model FFCL5 Forward Facing Type A Single Passenger Seat	501 - Issue 1	C39B
EASA.210.323	11/08/2005	Pearl Seat FJPL	FJPL1-(xxxxxx)-(xx) Single Passenger Seat	464 - Issue 1	C127A Type A
EASA.210.387	27/10/2005	A380 Type A Double Passenger Seat Model FFCL6	FFCL6-(XXXXXX)-(XX) First Class Double Passenger Seat Class 180(R)	509 - Issue 1	C127A Type A
EASA.210.388	27/10/2005	A380 Type A Single Passenger Seat Model FFCL7	FFCL7-(XXXXXX)-(XX) First Class Single Passenger Seat Class 180(R)	510 - Issue 1	C127A Type A
EASA.210.418	10/11/2005	Passenger Seat Model FJBP6	FJBP6-(XXXX2X)-(XX) Business Class Double Passenger Seat EVOLYS	511 - Issue 1	C127A Type A
EASA.210.526 Rev. A	26/02/2007	FJEV1 Double Passenger Seat EVOLYS	FJEV1-(XXXX2X)-(XX) Double Passenger Seat	533 - Issue 1	C127A
<b>Date if initial Issue</b>	<b>27/06/2006</b>		FJEV1-(XXXX3X)-(XX) Double Passenger Seat		
EASA.210.527 Rev. A	26/02/2007	FJEV2 Triple Passenger Seat EVOLYS	FJEV2-(XXXX2X)-(XX) Triple Passenger Seat	529 - Issue 1	C127A
<b>Date if initial Issue</b>	<b>27/06/2006</b>				
EASA.210.926	08/09/2008	Business Class, Double Passenger Seat EVOLYS II	FJEV3-(XXXX2X)-(XX) Business Class Double Passenger Seat FJEV3-(XXXX3X)-(XX) Business Class Double Passenger Seat	579 - Issue 5	C127A Type A-FF
F.O.048	31/05/2001	Bi-place passenger seat	FJBP2-(xxxxxx)-(xx) Bi-place passenger seat	-	

**EAE electronics GmbH**

Dekan-Laist-Str. 52 55129 Mainz Germany

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>	<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.10028524	19/01/2010	HeliMap 3 Airborne Multipurpose Electronic Display	HeliMap.CU.P0230-1( Control Unit )-( )-( ) HeliMap.SG.P0230-1( Symbol Generator )-( )-( )	DDP_EN_HeliMap3 - Release 03	C113 Type IV



**EAE electronics GmbH**

Dekan-Laist-Str. 52 55129 Mainz Germany

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>	<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.564	06/10/2006	HeliMap.MIDI.P0252	HeliMap.ControlUnit.P0 Control Unit 230-()-()-() HeliMap.Display.P0236 Display -()-()-()	DDP.HeliMap.MIDI.P0252 - C113 Release 02	Type IV
EASA.210.636 Rev. A	19/01/2010	HeliMap.MIDI Electronic Map	HeliMap.CP.P0230-()- Control Panel ()-() HeliMap.CU.P0230-0( Control Panel )-()-() HeliMap.DU.P0236-()- Display ()-() HeliMap.EB.P0260-()- Extension Box ()-() HeliMap.SG.P0230-0( Signal Generator )-()-()	HeliMap.MDI.P0252 - Release 01	C113 Type IV
<b>Date if initial Issue</b>	<b>27/07/2007</b>				

**Eastern Aero Marine (EAM)**

5502 NW 37th Avenue Miami, FL 33142 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>	<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.IM.210.10027540	09/10/2009	IN-V20L8 Infant Life Preserver	P0640-() Infant Life Preserver	P0640-() - 1	C13F Type I - Infant-small child
EASA.IM.210.10027672	21/10/2009	LIFE RAFT MODEL EAM-T10AS	R1300-() INFLATABLE LIFE RAFT FOR EMERGENCY USE	R1300-() - Initial Issue	2C70A Type I
EASA.IM.210.692	19/04/2007	Life raft model EAM-T46	R0202A( )E inflatable life raft for emergency use	R0202A( ) - Original Issue	2C70A Type I
EASA.IM.210.950	26/02/2008	UXF-35 Life Preserver	P01202-() series Aviation Single Cell Life Preserver	P01202-() - Issue 3	C13F Type I, adult/child

**Eaton Limited**

Broad Ground Road Lakeside Redditch Worcs B98 8 YS United Kingdom

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>	<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.103 Rev. A	09/02/2005	AE246/AE546/AE246+Fire-Sleeve/AE446/AE846 - High Pressure Hose Assemblies for Fuel and Engine Oil Applications	ELF246-AR(XXXX)- (X)-(XX)-(XX)-(XXXX)- (XXX) AE246/AE546/AE246+Fire-Sleeve/AE446/AE846 - High Pressure Hose Assemblies for Fuel and Engine Oil Applications	2184 - Issue 1	C53A
<b>Date if initial Issue</b>	<b>16/06/2004</b>				
EASA.210.104	16/06/2004	AE240/666/667/AE240/666/667 & Firesleeve and AE466/AE866- Medium Pressure Hose Assemblies for Fuel and Engine Oil Applications	ELF666-AR(XXXX)- (X)-(XX)-(XX)-(XXXX)- (XXX) AE240/666/667/AE240/666/667 & Firesleeve and AE466/AE866- Medium Pressure Hose Assemblies for Fuel and Engine Oil Applications	2182 - Issue 2	C53A

**Eaton Limited**

Broad Ground Road Lakeside Redditch Worcs B98 8 YS United Kingdom

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.105	16/06/2004	AE313/AE413/AE513/AE813 - High Pressure Hose Assemblies for Hydraulic Applications	ELH313-AR(XXXX)-(X)-(XX)-(XX)-(XXXX)-(XXX)	AE313/AE413/AE513/AE813 - High Pressure Hose Assemblies for Hydraulic Applications	2194 - Issue 1	2C75
EASA.210.106	18/06/2004	AE318/AE418/AE518/AE818 High Pressure Hose Assemblies for Hydraulic Applications	ELH318-AR(XXXX)-(X)-(XX)-(XX)-(XXXX)-(XXX)	AE318/AE418/AE518/AE818 High Pressure Hose Assemblies for Hydraulic Applications	2191 - Issue 1	2C75
EASA.210.107 Rev. A	16/06/2004	AE591/AE246/AE446/AE546/AE591/AE846 High Pressure Hose Assemblies for Hydraulic Applications	ELH246-AR(XXXX)-(X)-(XX)-(XX)-(XXXX)-(XXX)	AE591/AE246/AE446/AE546/AE591/AE846 High Pressure Hose Assemblies for Hydraulic Applications	2183 - Issue 1	2C75
EASA.210.108 Rev. A	09/02/2005	AE240/666/667/AE466/AE566/AE866 Medium Pressure Hose Assemblies For hydraulic Applications			2181 - Issue 2	

**Date if initial Issue** 16/06/2004**ELTA SA**

14 Place Marcel Dassault BP 70048 31702 Blagnac France

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.353 Rev. A	14/09/2007	ELT Model ADT 406 S	01N6592(x)(x) 04N62718(x) 04N64250(x) 04N64255(x) 04N64265(x) 07N62351(x)	Transmitter including Whip Antenna Whip Antenna Bracket Mount Storage & Transportation Bag Optional Protective Lexan Cover Optional Mounting Bracket	05E63754 - Rev. D	2C91A 2C126
EASA.210.587	20/11/2006	Remote Control Panel model "BASIC RCP"	04N6812( ) ( )	Remote Control Panel model "BASIC RCP"	05E69217 - Issue B	2C91A 2C126
EASA.210.624	20/01/2007	Emergency Locator Transmitter model ADT406 <sup>2</sup> AF/AP-H	01N65901 rev. (x)	Emergency Locator Transmitter model ADT406 <sup>2</sup> AF/AP-H	07E60279 - Rev. A	2C91A 2C126
EASA.210.626	06/02/2007	AIRBUS Remote Control Panel (RCP)	97N9023 (x)	AIRBUS Remote Control Panel (RCP)	05E64447 - Rev. B	2C91A 2C126
F.O.033	15/02/2001	ELT tri-frequency portable automatic model A06	9260013	ELT tri-frequency portable automatic model A06	This equipment includes: 1 transmitter P/N 9260065 1 activator bracket P/N 89E0003 1 emitteur antenna P/N 93G6024 -	
F.O.034	15/02/2001	ELT Three Frequency Survival Model S06	94N6097	ELT Three Frequency Survival Model S06	This equipment includes: 1 transmetteur P/N 94N6097 1 Emitteur antenna P/N	

**ELTA SA**

14 Place Marcel Dassault BP 70048 31702 Blagnac France

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
					93G6024 -	
F.O.035	15/02/2001	ELT three frequency portable automatic model A06V1	93N6069	ELT three frequency portable automatic model A06V1	96D9005 This equipment includes: 1 transmetteur P/N 920065 1 activator bracket P/N 93N6068 1 emetteur antenna P/N 93G6024 - Rev A.	
F.O.036	15/02/2001	ELT three frequency ELT transmetteu Model A06V2r	95N6088	ELT three frequency ELT transmetteu Model A06V2r	95D6079 This emetteur is associated with: 1 Bracket with programming Box P/N 95N6089 1 Whip antenna P/N 93G6024 or, 1 Exrtenal antenna P/N 1142 - Rev A.	
F.O.037	15/02/2001	ELT model A06V2 Programming Box	95N6089	ELT model A06V2 Programming Box	95D6080 - Rev A.	
F.O.038	15/02/2001	ELT remote Control Panel	93N6035 96N9030 97N902(x)	ELT Remote Control Panel ELT Remote Control Panel ELT Remote Control Panel	97D9002 93N6035:DDP 95D6044 96N9030: DDP 96D9003 -	
F.O.089	03/10/2002	tri -frequency automatic fixed ELT	01N6590(x)(x)	Tri -frequency automatic fixe ELT	02E65151-B -	
F.O.112	29/04/2003	Portable & Survival tri-frep ELT model ADT 406	01N6591 (x)(x) 02N60051(x) 02N69004 (x)	ELT model 406 Portable & survival Mounting Bracket Whip Antenna	02E68871 -	

**Envirotainer Engineering AB**

Lagga Marma SE-741 93 Knivsta Sweden

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.1034	25/04/2008	RAP 140006 Container	140006-01	LD9 with self circulating cooling system	140006-01 - Issue 01	C90C
<b>Date if initial Issue</b>	<b>15/01/1997</b>					
EASA.210.293	03/06/2005	RKNe1, Thermal insulated LD3 Air Crago Container (ULD) with an active heating/cooling system	120007R ( )	RKNe1	120007R-01 - Issue No. 01	C90C
EASA.210.561	29/09/2006	RAP LD9 Container with dry-ice cooling system	140007R ( )	RAP LD9 Container	140007R - Issue 01	C90C
EASA.210.562	29/09/2006	RKN LD3 Container with dry-ice cooling system	120005R ( )	RKN LD3 Container	120005R - Issue 01	C90C

**EuroAvionics Navigationssysteme GmbH & Co. KG**

Am Lindenberg 8 71263 Weil der Stadt - Hausen Germany

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.1259	23/04/2009	Digital Moving Map and Task Management System: Euronav V	210.001-(XXX)	RN6 Symbol Generator	DDP210:001_XXX - Rev. A	C113 Type III
EASA.210.804	23/04/2009	Digital Moving Map and Task Management System: Euronav V CM	210.002-(XXX)	RN6 Symbol Generator	DDP210_002_XXX - Rev. A	C113 Type III

**Fallschirmbau Buchsein/Hermesdorf GbR**

Von-der-Recke-Straße 12 58300 Wetter Germany

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.1225	23/04/2009	Slimpack T204 Safety parachute	T204	Rescue Parachute	40.010/99 - Issue 1	TSO C23b*
EASA.210.1226	23/04/2009	Thinback T104 Safety parachute	T104	Rescue Parachute	40.010/98 - Issue 1	TSO C23b*

**Firebird GmbH & Co. KG**

Am Tower 16 54634 Bitburg Germany

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.459	20/01/2006	V1R1 Personnel Parachute	V1R1-O-01( ) / R-01 ( ) V1R1 Personnel Parachute		DDP-V1R1 - Rev. 1	C23D
LBA.O.40.014/04JTSO	07/07/2003	Dual Harness Reserve Parachute Type: TD400			01/DDPTD400 -	
LBA.O.40.014/05 JTSO	15/03/2001	Personnel Parachute Type: Omega ( ) / Quick ( )	Omega ( ) / Quick ( )	Singel harness reserve parachute system	Omega/Quick - Rev. 0	

**Fischer + Entwicklungen GmbH & Co KG**

Müller-Armack-Strasse 4 84034 Landshut Germany

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.152	18/08/2004	Attendant Seat Type: 15/14	0302-(-)(-)	Attendant Seat Type: 15/14 Rearward Facing for Rotorcraft	D0302-010 - Issue 1	C127A Type B
EASA.210.201	24/11/2004	F + E Executive Seat Type: 14/16	0306-000(-)	F + E Executive Seat Type: 14/16	D0306-010 - Issue 00	C127A
EASA.210.202	24/11/2004	F + E Executive Seat Type: 356/406	0307-(-)(-)	F + E Executive Seat Type: 356/406	D0307-010 - Issue 00	C127A
EASA.210.213	15/12/2004	F + E Executive Seat Type 14/22	0303-(-)(-)	F + E Executive Seat Type 14/22	D0303-010 - Issue 1	C127A
EASA.210.298	01/07/2005	F + E Executive Seat, Type 14/22-s	0304-000(-)	F + E Executive Seat, Type 14/22-s	D0304-010 - Issue 1	C127A
EASA.210.303	04/07/2005	F+E Passenger Seat Type 330/588	0315-0(-)	F+E Passenger Seat Type 330/588	D0315-010 - Revision 0	C39B

**Date if initial Issue 21/04/2004**

**Fischer + Entwicklungen GmbH & Co KG**

Müller-Armack-Strasse 4 84034 Landshut Germany

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
EASA.210.304	04/07/2005	F+E Passenger Seat Type 330/352	0314-0-()	F+E Passenger Seat Type 330/352	D0314-010 - Revision 0	C39B	
<b>Date if initial Issue</b>	<b>21/04/2004</b>						
EASA.210.596	28/11/2006	F+E Seat 330/315 H140	0516-()-()	Seat 330/315 H140	D0516-010 - Issue 1	C127A	
EASA.210.601	05/12/2006	180/260 H140 Helicopter Seat	0520-()-()	Height adjustable HelicopterSeat	D0520-010 - Issue 1	C127A	Type B
EASA.210.633	21/05/2007	Troop Seat 1410C	0702-()-()	Seat with foldable seatplan, floor/ceiling mounted	D0702-010 - Issue 1	C127A	Type B-FF-RF
EASA.210.811	04/08/2008	Passenger Seat 350/280	0623-0-()-()	Helicopter Seat	D0623-010 - Issue initial	C127A	
EASA.210.812	11/09/2007	Passenger Seat 250/406-3	0706-()-()	Helicopter Seat	D0706-010 - Issue 1	C39B	Type IV
EASA.210.852	14/03/2008	Executive Seat 13/17 Armored	0630-()-()	Helicopter Seat	D0630-010 - Issue 1	C127A	Type B - FF, RF
LBA.O.11.112/01 JTSO	26/04/2002	Pilot Seat Type: 225/355 H165	9916-0-()	Pilot Seat Type: 225/355 H165	D9916-010 - Rev. 2		
LBA.O.11.112/2 JTSO	10/09/2003	F+E Seat 230/260 H110 SU	0310-()-()	F+E Seat 230/260 H110 SU	D0310-010 - Rev. 1		
LBA.O.30.131/117 JTSO	28/03/2001	Pilot Seat Type: 120/335	9911-()-()	Pilot Seat Type: 120/335	D9911-010 - Rev. 1		

**Flight Components AG**

Bitzbergstrasse 5 8184 Bachenbülach Switzerland

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
EASA.210.1113	21/07/2009	Model 9505 LED Anticollision Light	03-9505-()	LED Anticollision Light Class I	045-03-9505 - Rev. 01	C96A	Class I
EASA.210.296	29/06/2005	Position Light Assemblies 9000 and 9200	03-9000-XXXX 03-9200-XXXX	Type I & II - Position Light Type III - Tail Light	DDP-032-03-9000-01 & DDP-033-03-9200-01 - Rev. 3 & Rev. 04	C30C	
EASA.210.335	01/09/2005	Anticollision Light Assembly 9500	03-9500-xxxx	Anticollision Light (Aviation Red)	034-03-9500-00 - Rev 1	C96A	
EASA.210.832	03/03/2008	Model 9501 Anticollision Light	03-9501-(XXXX)	LED Anticollision Light Class II	041-03-9501 - Rev. -	C96A	Class II

**Flying Service Engineering & Equipment Ltd**

Springfield Road Chesham Buckinghamshire HP5 1PP United Kingdom

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
EASA.210.102	16/06/2004	F2317 Series - 9G Forward Facing Business Class Passenger Seat	F2317-()-()-()	F2317 Series - 9G Forward Facing Business Class Passenger Seat	EU808 - Issue 1	C39B	
EASA.210.166	01/10/2004	F3311 Series Economy/Business Class Triple Passenger Seat	F3311-()-()-()	F3311 Series Economy/Business Class Triple Passenger Seat	EU800 - Issue 1	C39B	
EASA.210.168	01/10/2004	F4311 Series Economy/Business Class Quadruple Passenger Seat	F4311-()-()-()	F4311 Series Economy/Business Class Quadruple Passenger Seat	EU809 - Issue 1	C39B	

**Flying Service Engineering & Equipment Ltd**

Springfield Road Chesham Buckinghamshire HP5 1PP United Kingdom

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.301	04/07/2005	9g Forward Facing Economy Double Passenger Seat, F2311 Series	F2311 - (X) - (XX) - (XXX)	9g Forward Facing Economy Double Passenger Seat, F2311 Series	801 - Issue 21	C39B
<b>Date if initial Issue</b>	<b>17/03/2004</b>					
EASA.210.495	15/05/2006	F2313 Passenger Seat	F2313-(-)-(-)-(-)	Double Passenger Seat	EU810 - Issue 1	C39B
EASA.210.496	15/05/2006	F3313 Passenger Seat	F3313-(-)-(-)-(-)	Triple Passenger Seat	EU804 - Issue 1	C39B
EASA.210.582	31/10/2006	Passenger Seat F3313	F3313-(-)-(-)-(-)	9.0g Forward Facing Triple Passenger Seat	EU804 - Issue 1	C127A
EASA.210.583	31/10/2006	Passenger Seat F2313	F2313-(-)-(-)-(-)	9.0g Forward Facing Double Passenger Seat	EU810 - Issue 1	C127A

**FRC Component Products Inc.**

1511 South Benjamin Avenue 50401 Mason City Iowa United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.IM.210.324	12/08/2005	KA 61 L-Band Antenna	AH-3000-(-)	L-Band Antenna	DDP-AH-300 - Initial Revision	C74D Class 2A C118 C147 Class A 2C66B 2C112A

**FreeFlight Systems**

3700 Interstate 35 S. Waco Texas 76706 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.IM.210.866	10/12/2007	2101 I/O Approach Plus GPS Navigation System	81440-(-)-241(-)	GPS Navigation System	81440-X-241(-) - Issue 2	TSO-C129 Class A1

**Funkwerk Avionics GmbH**

Gewerbestraße 2 86875 Waal Germany

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.045	26/05/2004	Mode-S Transponder TRT800 with External Memory EM800	800ATC-(-)-(-) 800EM -(-)-(-)	Mode-S Transponder TRT800 External Memory EM800	03.210.010.04 -	2C112A
<b>Date if initial Issue</b>	<b>24/03/2004</b>					
EASA.210.1090	21/10/2008	CDTI-2000 Cockpit Display	5.123.2800001.01-(-)	Cockpit Display for Traffic Information	6.DDP.2800001.(04) -	JTSO-C147

**Funkwerk Avionics GmbH**

Gewerbstraße 2 86875 Waal Germany

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
<b>Date if initial Issue</b>	<b>05/03/2003</b>		Data Card		Issue 05/03	JTSO-C113
			8.121.2800001.01-( ) Display	Cockpit Display for Traffic Information		
EASA.210.193	26/10/2004	VHF Transceiver - Model ATR833	833-( )-( )	VHF Transceiver - Model ATR833	01.140.010.04 - Revision 1.1	2C37E 2C38E
EASA.210.268	12/04/2005	Mode-S Transponder, TRT800A	800ATC-A-( )-( )	Mode-S Transponder	03.211.010.04 - 1.1	2C112A
EASA.210.269	11/04/2005	Mode-S Transponder, TRT800H	800ATC-H-( )-( )	Mode-S Transponder	03.212.010.04 - 1.2	2C112A
EASA.210.270	11/04/2005	VHF COM Transceiver, ATR833A	833A-( )-( )	VHF COM Transceiver	01.141.010.04 - 1.2	2C37E 2C38E
LBA.O.10.911/106 JTSO	26/11/2001	ATR 600	600-(XXX)-(XXX)	VHF Transceiver	01.130.010.4 - Vers. 1.2	
LBA.O.10.911/113JTSO	25/04/2003	ATR-500 VHF-Transceicer	500-( )-( )	VHF-Transceicer	01.125.010.04 -	
LBA.O.10.911/114JTSO	29/04/2003	ATR-600A VHF-Transceicer	600A-( )-( )	ATR-600A VHF-Transceicer	01.135.010.04 -	
LBA.O.10.911/115JTSO	29/04/2003	ATR Remote Control Unit	600R01( )-( )	ATR Remote Control Unit	01.131.010.04 -	

**Gables Engineering Inc.**

247 Greco Avenue Coral Gables FL33146 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.154	24/08/2004	Gables ATC/TCAS Control Panel G7534( )	G7534( )	Gables ATC/TCAS Control Panel G7534( )	GD-DDP- G7534 ( ) - Revision 01	C118 C119B 2C112A
EASA.IM.210.1038	07/05/2008	G7514( ) Series - ATC/TCAS/FID Control Panel	G7514( )	ATC/TCAS/FID Control Panel	GD-DDP-G7514( ) - Rev. 02	C118 C119B 2C112A
EASA.IM.210.357	12/10/2005	HF Comm Control Panel G7511	G7511-01 G7511-02 G7511-101 G7511-102 G7511-201 G7511-201 G7511-202	HF Comm Control Panel HF Comm Control Panel HF Comm Control Panel HF Comm Control Panel HF Comm Control Panel HF Comm Control Panel HF Comm Control Panel	GD-DDP-G7511( ) - Rev 01	C31D C32D

**Garmin AT, Inc.**

2345 Turner Rd SE Salem Oregon 97302 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
EASA.210.064	21/06/2004	Apollo SL70R Mode C Transponder	430-06067-1 (XX)	Apollo SL70R Mode C Transponder	PD4506 - Revision A	C74D	Class 2A
<b>Date if initial Issue</b>	<b>03/11/2003</b>						
EASA.210.119	01/07/2004	VHF Comm Radio SL40	430-6040-2( )	VHF Comm Radio SL40	PD1998 - Revision A	2C37E 2C38E 2C128	
EASA.IM.210.489	30/03/2006	GNS 480 GPS/WAAS/Nav/Com	430-6100-800-002	GNS 480 GPS/WAAS/Nav/Com	PD3157 - Rev. C	C113 C146 2C34F 2C36F 2C37E 2C38E 2C40C 2C128	Class 3
LBA.N-O.10.916/018 JTSO	20/02/2003	GX 50 GPS	430-6050-40(x)	GX50 GPS	PD1400 - Rev. C		
LBA.N-O.10.930/58JTSO	17/09/2001	Apollo SL70 Mode C Transponder	430-6090-1XX	Apollo SL70 Mode C Transponder	4037 - Rev. A		
LBA.N-O.10.985/005 JTSO	12/04/2002	Apollo SL30 Nav/Comm	430-6040-3(xx)	Apollo SL30 Nav/Comm	PD3026 - Rev. B		
LBA.N-O.10.985/012 JTSO	06/01/2003	GX 60 GPS/COMM	430-6050-6(XX)	GX60 GPS/COMM	PD1491 - Rev. A		
LBA.N-O.10.985/013 JTSO	20/02/2003	GX 65 GPPS/COMM	P/N 430-6050-80(x) with software revision 3.5 or higher	GX65 GPS/COMM	PD1402 - Rev. C		
LBA.N-O.10.985/014JTSO	22/08/2003	CNX 80	430-6100-8XXX-( )	GPS WAAS VHF Comm/Nav	PD 2257 -		
LBA.N-O.10.986/006 JTSO	13/02/2002	Apollo MX 20 Multi-Function Display	430-0270-5(XX)	Apollo MX 20 Multi-Function Display	PD1469 -		

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EASA.210.196	10/11/2004	GNS 430A GPS/VHF COMM/VOR/LOC/GS	010-00286-( ) 011-00836-( )	Shipping Level Unit Level	QAA 806 - Revision D	C129A 2C34F 2C36F 2C37E 2C38E 2C40C	
EASA.210.206	24/11/2004	GMU 44 Magnetometer Model	010-00296-( ) 011-00870-( )	Shipping Level Unit Level	190-00303-12 - Revision B	C6D	



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EASA.210.212	15/12/2004	Audio Panel / Marker Beacon Model GMA 1347	006-B0203-() 010-00276-() 011-00809-()	Software Shipping Level Unit Level	190-00303-71 - Rev. D	C50C 2C35D	
EASA.210.214	15/12/2004	GRS 77	006-B0223-() 010-00295-() 011-00868-()	Software Shipping Level Unit Level	190-00303-11 - Rev. C	C3D C4C C6D	
EASA.210.215 Rev. A	15/12/2004	GDC 74A	010-00336-() 011-00882-() 011-00978-()	Shipping Level incl. ADC Unit ADC Unit GTP 59 Temperature Probe Unit	190-00303-16 - Rev. C	C106	
EASA.210.216	15/12/2004	GIA 63	010-00335-() 011-00781-()	Shipping Level excluding P/N -00, -01 Unit Level excluding P/N -00	190-00303-08 - Rev. C	C129A 2C34F 2C36F 2C37E 2C38E 2C40C	
EASA.210.220	05/01/2005	GDU 1040 Control Display Unit	006-B0191-() 006-B0319-() 006-B0320-() 010-00337-(), excluding -00, -01 011-00972-(), excluding -00, -01	Software Software Software Shipping Level Unit Level	190-00303-17 - Revision D	C2D C3D C4C C6D C8D C10B C43C C44B C45A C47 C49B C55 C74D C110A C113 C129A C147 2C34F 2C35D 2C36F	Type C Type II Turn Error Category B Type C Type I, II and III Class A1 Class A

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						2C37E	Class C and E
						2C38E	Class 3 and 5
						2C40C	
						2C41D	Class A
						2C66B	
						2C112A	
EASA.210.221	05/01/2005	GTX 33/33D Mode S Transponder	010-00267-( ) 010-00294-( ) 011-00779-( )	GTX 33 (Shipping Level) GTX 33D (Shipping Level) Unit Level with Software Version 4.00 or subsequent revisions	190-00421-00 - Revision B	2C112A	Class 1 (Level 2s)
EASA.210.222	05/01/2005	GEA 7x Engine and Airframe Data Acquisition Unit	010-00282-( ) 010-00283-( ) 010-00284-( ) 011-00798-( ) 011-00831-00 011-00831-01	GEA 70 (Shipping Level) GEA 71 (Shipping Level) GEA 72 (Shipping Level) GEA 72 (Unit Level) GEA 71 (Unit Level) GEA 70 (Unit Level)	190-00303-41 - Revision B	C43C C44B C45A C47 C49B C55	Class IIa Type I Type II Type II Type I and II
EASA.IM.210.1046	01/12/2009	GA 58 TCAS Antenna	010-10720-0( ) Shipping Level 010-10720-99 Superset 011-01346-0( ) Unit Level	TCAS Antenna TCAS Antenna TCAS Antenna	190-00587-06 - Rev. A	C118 C119B C147	
EASA.IM.210.1047	13/01/2010	GPA 65 Power Amplifier/Low Noise Amplifier (PA/LNA)	010-10721-0( ) Shipping Level 010-10721-99 Superset 011-01347-0( ) Unit Level	Amplifier (PA/LNA) Amplifier (PA/LNA) Amplifier (PA/LNA)	190-00587-07 - Rev. A	C118 C147	
EASA.IM.210.1050	16/06/2008	GDU 1044B Control Display	010-00471-( ) Shipping Level 011-01274-( ) Unit Level	GDU 1044B Multifunction Display GDU 1044B Multifunction Display	190-00303-36 - Rev. B	C2D C3D C4C C6D C8D C9C C10B C43C C44B C45A	Type C Type II Turn Error Category B  Type C  Class III b Type I and II Type II

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						C47	Type II
						C49B	
						C52B	
						C55	
						C74D	
						C110A	
						C113	Type I, II and III
						C118	
						C129A	Class A1
						C146	Class 3
						C147	Class A
						C151A	Class B
						2C34F	
						2C35D	
						2C36F	Class A
						2C37E	Class 3 and 5
						2C38E	Class C and E
						2C40C	
						2C41D	Class A
						2C63C	Class 7
						2C66B	
						2C87	
						2C112B	
EASA.IM.210.1057	18/01/2010	GTS 800 Traffic Advisory System (TAS) Airborne Equipment	010-00519-0( ) Shipping Level	Traffic Advisory System (TAS) Airborne Equipment	190-00587-03 - Rev. A	C147	
			010-00519-99 Superset	Traffic Advisory System (TAS) Airborne Equipment		C166A	Class A0/A1 Type 1
			011-01356-0( ) Unit Level	Traffic Advisory System (TAS) Airborne Equipment			
EASA.IM.210.1058	18/01/2010	GTS 820 Traffic Advisory System (TAS) Airborne Equipment	010-00562-0( ) Shipping Level	Traffic Advisory System (TAS) Airborne Equipment	190-00587-04 - Rev. A	C147	
			010-00562-99 Superset	Traffic Advisory System (TAS) Airborne Equipment		C166A	Class A0/A1 Type 1
			011-01446-0( ) Unit Level	Traffic Advisory System (TAS) Airborne Equipment			
EASA.IM.210.1059	18/01/2010	GTS 850 Traffic Alert and Collision Avoidance System (TCAS) Airborne Equipment	010-00563-0( ) Shipping Level	Traffic Alert and Collision Avoidance System (TCAS) Airborne Equipment, TCAS I	190-00587-05 - Rev. A	C118	
			010-00563-99	Traffic Alert and Collision Avoidance System		C166A	Class A0/A1 Type 1

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			Superset	(TCAS) Airborne Equipment, TCAS I			
			011-01553-0( ) Unit	Traffic Alert and Collision Avoidance System			
			Level	(TCAS) Airborne Equipment, TCAS I			
EASA.IM.21O.1060	23/06/2008	GDU 1040A Control Display	010-00320-( )	Multifunction Display	190-00303-31 - Rev. B	C2D	Type C
			Shipping Level			C3D	Type II
			011-00916-( ) Unit	Multifunction Display		C4C	Category B
			Level			C6D	
						C8D	Type C
						C9C	
						C10B	
						C43C	Class III
						C44B	Type I & II
						C45A	Type II
						C47	Type II
						C49B	
						C52B	
						C55	
						C74D	
						C110A	
						C113	Type I, II, and III
						C118	
						C129A	Class A1
						C146	
						C147	
						C151A	Class B
						2C34F	
						2C35D	
						2C36F	Class A
						2C37E	Class C&E
						2C38E	Class 3&5
						2C40C	
						2C41D	Class A
						2C63C	Class 7
						2C66B	
						2C87	
						2C112B	

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EASA.IM.210.1061 Rev. A	21/07/2008	GDU 1040 Control Display	010-00337-( ) excluding -00 and -01 Shipping Level	Control Display Unit (CDU)	190-00303-30 - Rev. B	C9C C52B C118 C146 C151A 2C63C 2C87 2C112B	Class 3 Class B Class 7
EASA.IM.210.1062	24/06/2008	GDU 1500 Control Display	010-00387-( ) Shipping Level 011-01108-( ) Unit Level	Shipping Level Unit Level	190-00303-18 - Rev. C	C2D C3D C4C C6D C8D C9C C10B C43C C44B C45A C47 C49B C52B C55 C74D C110A C113 C118 C129A C146 C147 C151A 2C34F 2C35D 2C36F 2C37E 2C38E 2C40C	Type C Type II Category B Type C Class IIIb Type I and II Type II Type II Type I, II and III Class A1 Class 3 Class A Class B Category A Class C&E Class 3&5

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						2C41D	Class A
						2C63C	Class 7
						2C66B	
						2C87	
						2C112B	
EASA.IM.210.1117	20/04/2009	GDU 620 PFD/MFD Control Display	010-00482-0( ) Shipping Level	PFD/MFD Control Display	190-01032-00 - Rev. B	C2D	Type C
			010-00482-1( ) Shipping Level	PFD/MFD Control Display		C3D	Type II
			011-01264-0( ) Unit Level	PFD/MFD Control Display		C4C	Category A
			011-01264-1( ) Unit Level	PFD/MFD Control Display		C6D	
						C8D	Type C
						C10B	
						C52B	
						C113	
						C118	
						C147	
						2C34F	
						2C36F	
						2C40C	
						2C41D	
EASA.IM.210.1120	19/06/2009	GDL 59 Data Link System	010-00666-0( ) Shipping Level		190-00912-00 - Rev. A	C50C	
			010-00666-99 (superset)				
			011-01746-0( ) Unit Level	Data Link System			
EASA.IM.210.1153	18/03/2009	GSM 86 Autopilot Servo Mount	010-00714-( ) Shipping Level	Autopilot Servo Mount	190-00738-10 - Rev. A	C9C	
			011-01904-( ) Unit Level	Autopilot Servo Mount			
EASA.IM.210.1173	19/06/2009	GMN-00641 Iridium Data Link System	010-00641-0( ) Shipping Level	Iridium Data Link System	190-01049-00 - Rev. A	C50C	
			010-00641-99 (Superset)			2C514	Class 2, Category 1
			011-01706-0( ) Unit Level	GSR 56			
EASA.IM.210.1212	21/12/2009	GMN-00724 Gyro Adapter	010-00724-0( ) Shipping Level	Gyro Adapter	190-01103-00 - Rev. A	C3D	Type II
			010-00724-99 Superset			C4C	Category A
						C6D	
						C9C	

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			011-01970-0( ) Unit Level	Gyro Adapter			
EASA.IM.210.1287	14/12/2009	GDU 620 PFD/MFD Control Display with Main SW 006-B1071-1( )	010-00482-5( ) Shipping Level	PFD/MFD Control Display	190-01032-02 - Rev. A	C2D	Type C
			010-00482-99 Superset	PFD/MFD Control Display		C3D	Type II
			011-01264-5( ) Unit Level with SW 006-B1071-1( )	PFD/MFD Control Display		C4C	Category A
						C6D	
						C8D	Type C
						C10B	
						C52B	
						C113	
						C118	
						C147	
						2C34F	
						2C36F	
						2C40C	
						2C41D	
						2C63C	
EASA.IM.210.1288	15/12/2009	GDU 620 PFD/MFD Control Display with Main SW 006-B0498-1( )	010-00482-0( ), 010-00482-1( ) Shipping Level	PFD/MFD Control Display	190-01032-00 - Rev. C	C2D	Type C
			010-00482-99 Superset	PFD/MFD Control Display		C3D	Type II
			011-01264-0( ), 011-01264-1( ) Unit Level with SW 006-B0498-1( )	PFD/MFD Control Display		C4C	Category A
						C6D	
						C8D	Type C
						C10B	
						C52B	
						C113	
						C118	
						C147	
						2C34F	
						2C36F	
						2C40C	
						2C41D	
						2C63C	
						C151B	Class B
EASA.IM.210.440	21/12/2005	GNS 530A TAWS Multisensorsystem	010-00292-( )	Shipping Level	190-00529-00 - Revision B	C129A	Class A1
			011-00864-( )	Unit Level		C151A	Class B
						2C34F	

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						2C36F	Class Manual
						2C37E	Class 3 and 5
						2C38E	Class C and E
						2C40C	
EASA.IM.210.444	21/12/2005	GNS 530 TAWS	010-00325-() 011-00940-()	Shipping Level Unit Level	190-00528-00 - Revision C	C129A C151A 2C34F 2C36F 2C37E 2C38E 2C40C	Class A1 Class B  Class Manual Class 4 and 6 Class C and E
EASA.IM.210.445	21/12/2005	GPS 500 TAWS	010-00291-() 011-00863-()	Shipping Level Unit Level	190-00527-00 - Revision D	C129A C151A	Class A1 Class B
EASA.IM.210.452	16/01/2006	GSM 85 Autopilot Servo Mount	010-00304-() 011-00894-()	Shipping Level Unit Level	190-00568-00 - Revision C	C9C	
EASA.IM.210.453	16/01/2006	GSA 81 Autopilot Servo Actuator	010-00303-() 011-00878-()	Shipping Level Unit Level with SW 006-B0398-(), 006-D0271-()	190-00631-00 - Revision B	C9C	
EASA.IM.210.454	16/01/2006	GMC 710 Controller for Automatic Flight Control System	010-00347-() 011-01020-()	Shipping Level Unit Level	190-00303-69 - B	C9C C52B	
EASA.IM.210.474	03/03/2006	GA 57 WAAS and FIS Active Antenna	010-10604-() 011-01032-()	Shipping Level Unit Level	190-00661-00 - Rev. A	C144	
EASA.IM.210.475	03/03/2006	GA 56A WAAS Active Antenna	010-10599-() 011-01154-()	Shipping Level Unit Level	190-00660-00 - Rev. A	C144	
EASA.IM.210.476	03/03/2006	GTA 82 Trim Adapter	010-00334-() 011-00960-()	Shipping Level Unit Level with SW 006-B0267-()	190-00303-73 - Revision B	C9C	
EASA.IM.210.477	09/03/2006	GCU 475 Flight Management System (FMS) Controller	010-00359-() 011-01054-()	Shipping Level Unit Level with SW 006-B0387-()	190-00599-00 - Revision B	C113	
EASA.IM.210.478	09/03/2006	GCU 476 Flight management System (FMS) Controller	010-00457-() 011-01237-()	Shipping Level Unit Level with SW 006-B0472-()	190-00636-00 - Revision B	C113	
EASA.IM.210.479	09/03/2006	GMA 347 Audio Panel	010-00275-() 011-00807-()	Shipping Level Unit Level	190-00621-00 - Rev. C	C50C 2C35D	
EASA.IM.210.541	24/07/2006	GWX 68 Weather Radar	006-B0266-() 010-00299-() 011-00883-()	Software Shipping Level Unit Level	190-00286-06 - Rev. B	2C63C	Class 7
EASA.IM.210.551	30/08/2006	GA 56W	010-10561-01 011-01111-00	Shipping Level Unit Level	190-00483-02 - Rev. A	C144	



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EASA.IM.210.615	03/01/2007	GSA 80 Autopilot Servo Actuator	010-00302-( ) 011-00877-( )	Shipping Level Unit Level	190-00725-00 - Rev. A	C9C	
EASA.IM.210.621	15/01/2007	GIA 63W Integrated Avionics System	010-00386-( ) 011-01105-( ) Unit Level	Shipping Level GIA 63W Integrated Avionics System GIA 63W Integrated Avionics System	190-00303-13 - Rev. C	C9C C52B C145 C151A 2C34F 2C36F 2C37E 2C38E 2C40C	Class Beta 3 Class B  Class A Class 3 & 5 Class C and E
EASA.IM.210.631	01/02/2008	GAD 42 Interface Adapter	010-00154-( ) 011-00417-( ) Unit Level	Shipping Level GAD42 Interface Adapter GAD42 Interface Adapter	190-00159-02 - Revision B	C129A 2C40C	Class A1
EASA.IM.210.645	16/06/2008	GDU 1045	010-00279-( ) except - 00 through -01 shipping level 011-00819-( ) except - 00 through -01 unit level	Multifunction Display Multifunction Display	190-00303-35 - Rev. B	C2D C3D C4C C6D C8D C9C C10B C43C C44B C45A C47 C49B C52B C55 C74D C110A C113 C118 C129A C146	Type C Type II Category B  Type C  Class IIIb Type I and II Type II Type II   Type I, II, and III Class A1 Class 3

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					C147 Class A C151A Class B 2C34F 2C35D Category A 2C36F 2C37E Class 3 and 5 2C38E Class C and E 2C40C 2C41D Class A 2C63C Class 7 2C66B 2C87 2C112B
EASA.IM.210.646	16/06/2008	GDU 1044	010-00365-( ) shipping Multifunction Display level 011-01078-( ) unit level Multifunction Display	190-00303-34 - Rev. B	C2D Type C C3D Type II C4C Category B C6D C8D Type C C9C C10B C43C Class IIIb C44B Type I and II C45A Type II C47 C49B C52B C55 C74D C110A C113 Type I, II and III C118 C129A Class A1 C146 Class 3 C147 Class A C151A Class B 2C34F

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					2C35D 2C36F 2C37E 2C38E 2C40C 2C41D 2C63C 2C66B 2C87 2C112B	
EASA.IM.210.647	26/02/2007	GMA 1347D Dual Audio Panel / Marker Beacon	010-00465-( ) Shipping Level 011-01257-( ) Unit Level	190-00303-22 - Rev. B	C50C 2C35D Class A	
EASA.IM.210.650	26/02/2007	GSM 85A Autopilot Servo Mount	010-00556-( ) shipping level 011-01436-( ) unit level	GSM 85A Autopilot Servo Mount GSM 85A Autopilot Servo Mount	190-00738-00 - Rev. A	C9C Categorie A2F2
EASA.IM.210.687	31/01/2008	GIA 63 Integrated Avionics System	010-00335-( ) except - 00 through -01 shipping level 011-00781-( ) except - 00 unit level	integrated avionics system integrated avionics system	190-00303-08 - Rev. D	C9C C52B C151A
EASA.IM.210.731	16/04/2009	GDU 1240A Display Control	010-00559-00 through -5( ) Shipping Level 011-01440-00 through -5( ) Unit Level	Display Control Display Control	190-00303-51 - Rev. A	C2D C3D C4C C6D C8D C9C C10B C43C C44B C45A C47 C49B C52B C55 C74D C110A C113
					Type C Type II Turn Error Category B Type C Type C Type I and II Type II Type II	

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						C118	
						C146	Class 3
						C147	Class A
						C151A	Class B
						2C34F	
						2C35D	Category A
						2C36F	Class A
						2C37E	Class 3 & 5
						2C38E	Class C & E
						2C40C	
						2C41D	Class C
						2C63C	Class 7
						2C66B	
						2C87	
						2C112B	
EASA.IM.210.784	25/02/2008	GDC 74B Air Data Computer	010-00390-0( ) shipping level	Air Data Computer	190-00303-16 - Rev. D	C106	
			011-01110-0( ) unit level	Air Data Computer			
EASA.IM.210.809	16/08/2007	GTX 328 Mode S/A/C Transponder	010-00634-( ) Shipping Level	Mode S/A/C transponder	190-00420-06 - Rev. B	2C112B	Level 2s
			011-01684-( ) with SW P/N 006-B0172-03 Unit Level	Mode S/A/C transponder			
EASA.IM.210.853	08/11/2007	GDU 1043 Control Display	010-00366-( ) Shipping Level	Control Display	190-00303-33 - Rev. B	C2D	Type C
			011-01079-( ) Unit Level	Control Display		C3D	Type II
						C4C	Category B
						C6D	
						C8D	Type C
						C9C	
						C10B	
						C43C	Class IIIb
						C44B	Type I and II
						C45A	Type II
						C47	
						C49B	
						C52B	
						C55	

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1200 East 151st Street Olathe Kansas 66062 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
						C74D C110A C113 C118 C129A C146 C147 C151A 2C34F 2C35D 2C36F 2C37E 2C38E 2C40C 2C41D 2C63C 2C66B 2C87 2C112B
EASA.IM.210.854	08/11/2007	GDU 1042 Control Display	010-00367-( ) Shipping Level	Control Display	190-00303-32 - Revision B	C2D C3D C4C C6D C8D C9C C10B C43C C44B C45A C47 C49B C52B C55 C74D C110A
			011-01080-( ) Unit Level	Control Display		Type I, II, and III Class A1 Class 3 Class A Class B Category A Class 3 and 5 Class C and E Class A Class 7 Type C Type II Category B Type C Class IIIb Type I and II Type II Type II

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						C113	Type I, II, and III
						C118	
						C129A	Class A1
						C146	Class 3
						C147	Class A
						C151A	Class B
						2C34F	
						2C35D	Cat. A
						2C36F	
						2C37E	Class 3 and 5
						2C38E	Class C and E
						2C40C	
						2C41D	Class A
						2C63C	Class 7
						2C66B	
						2C87	
						2C112B	
EASA.IM.210.911	18/07/2008	GMC 705 Automatic Flight Control System Mode Controller	010-00663-( ) Shipping Level	Automatic Flight Control System Mode Controller	190-00303-66 - Rev. A	C9C	
			011-01737-( ) Unit Level	Automatic Flight Control System Mode Controller		C52B	
EASA.IM.210.913	30/07/2008	GCU 477 Flight Management System Controller	010-00551-0( ) Shipping Level	Flight Management System Controller	190-00636-01 - Rev. A	C113	
			011-01428-0( ) Unit Level	Flight Management System Controller			
EASA.IM.210.914	18/07/2008	GCU 478 Flight Management System Controller	010-00669-0( ) Shipping Level	Flight Management System Controller	190-00636-02 - Rev. A	C113	
			011-01757-0( ) Unit Level	Flight Management System Controller			
EASA.IM.210.917	07/07/2008	GSD 41 Data Concentrator Unit	010-00565-0( ) Shipping Level	Data Concentrator Unit	190-00303-25 - Rev. A	C113	
			011-01457-0( ) Unit Level	Data Concentrator Unit			
EASA.IM.210.919	20/12/2007	GNS 530W, GNS 530AW GPS WAAS/VOR/ILS/COM System	GNS 530AW: 010-00418-( ) shipping level, 011-01066-( ) LRU	Airborne WAAS GPS/VOR/ILS/COM System Navigator	190-00357-07 - Rev. A	C113	
			GNS 530W: 010-00416-( ) shipping	Airborne WAAS GPS/VOR/ILS/COM System Navigator		C146	Class 3
						2C34F	
						2C36F	

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			level, 011-01064-() LRU			2C37E	Class 4&6 (3&5 for A Model)
						2C38E	Class C&E
						2C40C	
EASA.IM.210.920	20/12/2007	GNS 430W, GNS 430AW WAAS GPS/VOR/ILS/COM System	GNS 430W: 010-00412-() shipping level, 011-01060-() LRU	WAAS GPS/VOR/ILS/COM	190-00356-07 - Rev. A	C113	
			GNS 430AW: 010-00413-() shipping level, 011-01061-() LRU	WAAS GPS/VOR/ILS/COM		C146	Class 3
						2C34F	
						2C36F	
						2C37E	Class 4&6 (3&5 for A Model)
						2C38E	Class C&E
						2C40C	
EASA.IM.210.951	18/02/2008	GNC-420W, GNC-420AW	010-00410-() Shipping Level	GNC 420W GPS/WAAS	190-00356-07 - Revision A	C113	
			010-00411-() Shipping Level	GNC 420AW GPS/WAAS		C146	Class 3
			011-01058-() Unit Level	GNC 420W GPS/WAAS		2C37E	Class 4 & 6
			011-01059-() Unit Level	GNC 420AW GPS/WAAS		2C38E	Class C & E
EASA.IM.210.952	29/02/2008	GPS 400W	010-00409-() Shipping Level	GPS 400W WAAS/GPS	190-00356-07 - Revision B	C113	
			011-01057-() Unit Level	GPS 400W WAAS/GPS		C146	Class 3
EASA.IM.210.953	29/02/2008	GNS 530W TAWS, GNS 530AW TAWS	010-00417-() Shipping Level	GNS 530W TAWS, GPS/WAAS/TAWS	190-00357-07 - Revision B	C113	
			010-00419-() Shipping Level	GNS 530AW TAWS, GPS/WAAS/TAWS		C146	Class 3
			011-01065-() Unit Level	GNS 530W TAWS, GPS/WAAS/TAWS		C151A	Class B
			011-01067-() Unit Level	GNS 530AW TAWS, GPS/WAAS/TAWS		2C34F	
						2C36F	
						2C37E	Class 3 & 5
						2C38E	Class C & E
						2C40C	
EASA.IM.210.954	18/02/2008	GPS 500W	010-00414-() Shipping Level	GPS 500W WAAS/GPS	190-00357-07 - Revision A	C113	
			011-01062-() Unit Level	GPS 500W WAAS/GPS		C146	Class 3
EASA.IM.210.955	29/02/2008	GPS 500W TAWS	010-00415-()	GPS 500W TAWS WAAS/GPS/TAWS	190-00357-07 - Revision B	C113	

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			Shipping Level			C146	Class 3
			011-01063-( ) Unit Level	GPS 500W TAWS WAAS/GPS/TAWS		C151A	Class B
LBA.N-O.10.916/020JTSO	25/09/2003	GPS 400	010-00171-( )	GPS Receiver	190-00140-67 -		
			011-00504-( )	GPS Receiver			
LBA.N-O.10.916/024JTSO	12/09/2003	GPS 500	010-00176-( )	01-00562-( ) Unit Level	QAA-801 - Rev. D		
			Shipping Level				
LBA.N-O.10.930/064 JTSO	23/01/2003	GTX 330/330D 2A	010-00230-( )	GTX330 Shipping Level	190-00207-04 - Rev. C		
			010-00293-( )	GTX330D Shipping Level			
			011- 00455-10, -30	GTX330D Transponder Unit			
			011-00455-00, -20	GTX330 Transponder Unit			
LBA.N-O.10.930/065JTSO	07/10/2002	GTX 330 D Transponder	010-00308-( )	Shipping Level	190-00207-04 - Rev. B		
			011-00455-40, -50	Transponder Unit			
LBA.N-O.10.930/57 JTSO	20/06/2000	GTX 327 SSR Transponder	010-00188-( )	Shipping level	190-00187-07 - Rev. A		
			011-00490-( )	Unit level			
LBA.N-O.10.930/61 JTSO	28/05/2001	GTX 320A SSR ATC Transponder	010-00247-( )	Shipping level	190-00133-10 - Rev. B		
			011-00728-( )	Unit level			
LBA.N-O.10.985/009JTSO	02/06/2003	GNS 530A GPS, VOR/ILS, VHF Comm	010-00285-( )	011-00835-( ) Unit Level	QAA-807 - Rev. A		
			Shipping Level				

**Garrecht Avionik GmbH**

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<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
EASA.210.1029	19/11/2008	ATCRBS / Mode S Transponder Antenna Type BD-01	BD01-( )	Antenna	342010-BD01 - Issue 01 Rev. 1	2C112B	
EASA.210.384 Rev. A	26/03/2007	Mode S Transponder VT-01	VT-0101-( )-( )-( )	Steering Unit	01.0200.02 VT01DDP - Revision 1.4	2C112A	Class 1 and 2
			VT-0102-( )-( )-( )-070	Central Unit			
<b>Date if initial Issue</b>	<b>18/10/2005</b>		VT-0102-( )-( )-( )-125	Central Unit			
			VT-0103-1-( )-( )	Mounting Kit			
			VT-0103-2-( )-( )	Mounting Kit			
			VT-0104-070	Central Unit Ultra Compact			
			VT-0104-125	Central Unit Ultra Compact			
EASA.210.705	13/04/2007	VT-02 Mode S Transponder	VT-0201	Transponder	02.0200.02 VT02DDP - Rev. 1.0	2C112B	Class 1, Level 2se
			VT-0202-76	Adaptor Kit KT-76			
			VT-0202-76AC	Adaptor Kit KT-76A/C			
			VT-0203	Mounting Frame			



**GE Aviation (formerly Smiths Aerospace)**

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CAA.O.00003	19/09/2001	Intergrated Standby Indicator System (ISIS)	314MFD1-1	Intergrated Standby Indicator System (ISIS)	-
EASA.21O.135 Rev A	04/04/2008	322MFD Integrated Standby Indicator (ISIS)	322MFD1-1 Mod( )( )	322MFD Intergrated Standby Indicator (ISIS)	SC10056 - Issue 2
<b>Date if initial Issue</b>	<b>27/07/2004</b>				C2D C3D C4C C10B C106 C113
EASA.21O.776	26/09/2007	345 MFD Electronic Instrumentation Display (EID)	345MFD(x)-(x) Mod ( )( )	Electronic Instrumentation Display	SC10265 - Issue 3
EASA.21O.777	26/09/2007	346 MFD Electronic Instrumentation Display (EID)	346MFD(x)-(x) Mod ( )( )	Electronic Instrumentation Display (EID)	SC10266 - Issue 3

**GE Sensing & Inspection Technologies (Druck Ltd.)**

Fir Tree Lane Groby Leicestershire LE6 0EH United Kingdom

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>	<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
CAA.O.00004	25/10/2001	3000 Series Amplified Output Pressure Sensor	PMP 30XX-XXXX PMP 31XX-XXXX PTX 30XX-XXXX PTX 31XX-XXXX	3000 Series Amplified Output Pressure Sensor 3000 Series Amplified Output Pressure Sensor 3000 Series Amplified Output Pressure Sensor 3000 Series Amplified Output Pressure Sensor	-

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Via Boscofangone Zona Ind. le ASI Nola/Marigliano 80035 Nola (NA) Italy

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EASA.21O.003	19/05/2004	Passenger Double Seat and for Passenger Triple Seat	13F( )( )-( )( )( )( ) ( ) 13L( )( )-( )( )( )( ) ( )	Passenger Double Seat Passenger Triple Seat	003/03 -
<b>Date if initial Issue</b>	<b>23/01/2004</b>				C39B
EASA.21O.004 Rev. A	06/01/2005	Passenger DBL LH AFT Facing Seat	20G108-FS791JC	DBL LH AFT Facing Seat	004/03 -
<b>Date if initial Issue</b>	<b>23/01/2004</b>				C127A
EASA.21O.026	19/05/2004	Passenger Seats	14F( )( )-( )( )( )( ) ( ) 16F( )( )-( )( )( )( ) ( ) 16G( )( )-( )( )( )( ) ( )	Passenger Double STD Fwd Facing Seat Passenger Double IAT Fwd Facing Seat Passenger Double IAT Aft Facing Seat	001/04 -
<b>Date if initial Issue</b>	<b>10/03/2004</b>				C39B

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EASA.210.1010	05/08/2008	Passenger Seat New Diva	C5-01-( ) ( ) ( ) ( ) ( ) C5-02-( ) ( ) ( ) ( ) ( )	FWD Facing Seat, Double & Triple FWD Facing Seat, Double	08-019 - Iss. 0 C39B Type I
EASA.210.1026 Rev. A	09/10/2008	Breeze Passenger seats Double Forward Facing	R2-05-( ) ( ) ( ) ( ) ( )	Passenger Seat Double Forward Facing	08-020 - Issue 1 C39B
<b>Date if initial Issue</b>	<b>01/07/2008</b>				
EASA.210.1030	20/10/2008	Observer Seat	G1-02-( ) ( ) ( ) ( ) ( )	Observer seat Single Forward Facing	DDP-08-021 - Issue 0 C39B I - FF
EASA.210.1031	18/04/2008	Infinity Plus	C0F137-03-( ) ( ) ( ) C0L509-03-( ) ( ) ( ) C0L509-04-( ) ( ) ( )	Double, FWD Facing Seat, IAT, Airbag Triple, FWD Facing Seat, IAT, Airbag Triple, FWD Facing Seat, IAT, Airbag	06-001 - Issue 0 C127A Type A
EASA.210.1042	27/10/2008	Observer Seat	G1-01-( ) ( ) ( ) ( ) ( )	Passenger Seat Single Forward Facing	08-022 - Issue 0 C127A Type A FF
EASA.210.1069 Rev. A	10/09/2009	Slim HD Seats	C5-03-( ) ( ) ( ) ( ) ( ) C5-04-( ) ( ) ( ) ( ) ( )	Triple and Double Passenger Seat, Forward Facing Triple and Double Passenger Seat, Forward Facing	08-025 - Issue 9 C39B Type I FF
<b>Date if initial Issue</b>	<b>20/11/2008</b>				
EASA.210.1111	19/11/2008	Floatation Cushion / "Aphrodite"	ASP03115( )1SP	Floatation Cushion Noninflatable Type	DDP-08-024 - Issue 0 C72C
EASA.210.1116	02/12/2008	Crew Rest Seat	A1-01-( ) ( ) ( ) ( ) ( )	Passenger seats Double Forward Facing	08-018 - Issue 1 C39B Type I FF
EASA.210.1128	12/02/2009	VIP Seat Model	R4-01-( ) ( ) ( ) ( ) ( ) R4-02-( ) ( ) ( ) ( ) ( )	Passenger seats Double, Forward Facing Passenger seats Double, Aftward Facing	08-017 - Issue 0 C39B Type I FF and AF
EASA.210.1151	11/12/2008	Tekna Pilot and Passenger Seat	E5-01-( ) ( ) ( ) ( ) ( )	Pilot and Passenger Seat Single Forward Facing	DDP-08-001 - Issue 0 C127A Type A FF
EASA.210.1191	20/05/2009	Infinity Premium Passenger Seats	C6-01-( ) ( ) ( ) ( ) ( ) C6-02-( ) ( ) ( ) ( ) ( )	TPL, FWD Facing Seat DBL, FWD Facing Seat	08-026 - Issue 0 C127A Type A-FF
EASA.210.1202	03/08/2009	Breeze Passenger seats B/C, Forward Facing	R2-03-( ) ( ) ( ) ( ) ( ) R2-04-( ) ( ) ( ) ( ) ( )	DBL, FWD Facing Seat DBL, FWD Facing Seat	09-001 - Issue 0 C127A Type A-FF
EASA.210.1211	08/04/2009	Floatation Cushion "Beroe"	ASP03115( )1JS	Floatation Cushion Non Inflatable Type	08-002 - Issue 0 C72C
EASA.210.1223	19/10/2009	MITO Passenger seats	B1-01-( ) ( ) ( ) ( ) ( ) B1-02-( ) ( ) ( ) ( ) ( )	DBL, FWD Facing Seat DBL, AFT Facing Seat	09-002 - 0 C39B type I FF & AF
EASA.210.1227	07/08/2009	Infinity Premium Passenger seats	C6-03-( ) ( ) ( ) ( ) ( ) C6-04-( ) ( ) ( ) ( ) ( )	DBL, FWD Facing Seat DBL, FWD Facing Seat	09-003 - Issue 0 C127A Type A-FF
EASA.210.1274	11/08/2009	Floatation Cushion "Calipso"	ASP04305( )1AA	Floatation Cushion Non Inflatable Type	09-010 - Issue 0 C72C
EASA.210.1289 Rev. A	01/10/2009	Slim HD and Slim Premium Seats	C5-03-( ) ( ) ( ) ( ) ( ) C5-04-( ) ( ) ( ) ( ) ( )	Triple and Double Passenger Seat, High Density, Forward Facing Triple and Double Passenger Seat, High Density, Forward Facing	09-016 - 0 C127A Type A-FF
<b>Date if initial Issue</b>	<b>16/09/2009</b>				
EASA.210.229	05/01/2005	Passenger Seat	90A009-( ) ( ) ( ) ( ) ( ) 90C009-( ) ( ) ( ) ( ) ( )	Passenger Seat Passenger Seat	003/04 - Issue 1 C39B

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EASA.210.230	05/01/2005	Passenger Seat	17F113-( ) ( ) ( ) ( ) ( ) Passenger Seat	002/04 - Issue 1	C39B
EASA.210.279 Rev. A	14/02/2008	Passenger Seat "Gemini"	A0F204-( ) ( ) ( ) ( ) ( ) DBL STD FWD Facing Seat A0F205-( ) ( ) ( ) ( ) ( ) DBL IAT FWD Facing Seat A0L504-( ) ( ) ( ) ( ) ( ) TPL FWD Facing Seat A0L505-( ) ( ) ( ) ( ) ( ) TPL FWD Facing Seat (NRW)	001/05 - Rev. 1	C39B Type I
EASA.210.307	08/07/2005	SGL VIP Aircraft Seats	94A114-( ) ( ) ( ) ( ) ( ) FWD SGL VIP Seat 94A116-( ) ( ) ( ) ( ) ( ) FWD SGL VIP Seat 94C114-( ) ( ) ( ) ( ) ( ) AFT SGL VIP Seat 94C116-( ) ( ) ( ) ( ) ( ) AFT SGL VIP Seat 95A116-( ) ( ) ( ) ( ) ( ) FWD SGL VIP Seat 95C116-( ) ( ) ( ) ( ) ( ) AFT SGL VIP Seat	005/05 -	C39B
EASA.210.533	11/07/2006	Infinity Seat Model	A3F136-01-( ) ( ) ( ) Infinity Seat Model A3G136-01-( ) ( ) ( ) Infinity Seat Model	DDP-006/05 - Rev. 1	C39B Type I
EASA.210.537	14/07/2006	Seat Model BREEZE	R0F139-01-( ) ( ) ( ) FWD Facing DBL Seat	DDP-003/05 - Rev. 1	C127A Type A
EASA.210.538	14/07/2006	Seat model GEMINI	C0F137-01-( ) ( ) ( ) Double Forward Facing IAT C0F137-02-( ) ( ) ( ) Double Forward Facing STD C0F138-01-( ) ( ) ( ) Double Forward Facing NRW C0L509-01-( ) ( ) ( ) Triple Forward Facing IAT C0L509-02-( ) ( ) ( ) Triple Forward Facing STD C0L510-01-( ) ( ) ( ) Triple Forward Facing NRW	DDP-002/05 - Rev. 1	C127A
EASA.210.549 Rev. A	31/05/2007	Seat model Globe	21A008-01-( ) ( ) ( ) single FWD facing, LH, IAT 21A008-02-( ) ( ) ( ) single FWD facing, RH, IAT 21A008-03-( ) ( ) ( ) single FWD facing, LH, IAT 21A008-04-( ) ( ) ( ) single FWD facing, LH, STD 21F111-01-( ) ( ) ( ) double FWD facing, LH, IAT 21F111-02-( ) ( ) ( ) double FWD facing, LH, IAT 21F111-03-( ) ( ) ( ) double FWD facing, RH, IAT 21F111-04-( ) ( ) ( ) double FWD facing, RH, IAT 21F111-05-( ) ( ) ( ) double FWD facing, LH, STD 21F111-06-( ) ( ) ( ) double FWD facing, RH, STD 21F111-07-( ) ( ) ( ) double FWD facing, LH, STD 21F111-08-( ) ( ) ( ) double FWD facing, LH, STD 21F111-09-( ) ( ) ( ) double FWD facing, RH, STD 21F111-10-( ) ( ) ( ) double FWD facing, RH, STD	DDP-06-005 - Rev. 2	C127A
<b>Date if initial Issue</b>	<b>22/08/2006</b>				
EASA.210.651	26/02/2007	Operator & Observer Seats for CN235	A4A013-01-( ) ( ) ( ) Fwd Facing Single	DDP-007/05 - Revision 0	C39B Type I

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		MPA/MSA	A4A014-01-()()()	Fwd Facing Single	
EASA.210.710	24/05/2007	DIVA Economy Class Seat	A5F147-01-()()() A5F147-02-()()() A5L516-01-()()() A5L516-02-()()() A5L517-02-()()()	Economy class seat for MD-80's aircraft series Economy class seat for MD-80's aircraft series Economy class seat for MD-80's aircraft series Economy class seat for MD-80's aircraft series Economy class seat for MD-80's aircraft series	DDP-07-001 - Issue 0 C39B Type I
ENAC.O.016	06/06/2001	Passenger seats	10A101-() 10A501-() 10A502-() 11A101-() 11A501-()	Double Seat IAT Triple Seat IAT Triple Seat IAT Aisle Side Only Double Seat STD Triple Seat STD	-
ENAC.O.022	06/12/2001	Passenger seats	AV08-()() AV09-()()	VIP Single Seat Standard, Forward Facing VIP Single Seat Rear Facing	6 -
ENAC.O.030	28/05/2002	Passenger seats	AV10-()()() AV11-()()()	Two Place Divan One Place Divan	- Issue 6
ENAC.O.031	19/12/2002	Passenger seats	31A002-()()()()() 32A002-()()()()() 33A002-()()()()() 34A002-()()()()()	SNGL STD IAT SNGL STD IAT SNGL STD IAT SNGL STD IAT	003/02 -
ENAC.O.044	26/09/2003	Passenger seats	20 A 006-FS152JC 20 A 006-FS262JC 20 A 006-FS782JC 20 A 006-FS832JC 20 F 108-FS151JC 20 F 108-FS241JC 20 F 108-FS261JC 20 F 108-FS781JC 20 F 108-FS831JC	Single forward facing Single forward facing Single forward facing Single forward facing Double forward facing Double forward facing Double forward facing Double forward facing Double forward facing	002/03 -

**GITA Aviation (Changzhou) Co. Ltd.**

Puqian Industrial Park No. 105 Lu Chang Tou Guanghua Road, Changzhou Jiangsu Province China

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EASA.210.241	31/01/2005	2M2N Cargo Pallet Net Type GA-04	GA-04-()	2M2N Cargo Pallet Net	GAL-04DDP - Revision 4 C90C
EASA.IM.210.604	19/01/2007	GA-01 Cargo Net	GA-01/108-() GA-01/118-()	Cargo Net Knotted Type Cargo Net Knotted Type	GAL-DDP-01 - Revision R0 C90C

**GITA Aviation (Changzhou) Co. Ltd.**

Puqian Industrial Park No. 105 Lu Chang Tou Guanghua Road, Changzhou Jiangsu Province China

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
			GA-01/96-()	Cargo Net Knotted Type		
EASA.IM.210.605	19/01/2007	GA-04 Cargo Net	GA-04/108-() GA-04/118-() GA-04/64-() GA-04/96-()	Cargo Net Knotted Type Cargo Net Knotted Type Cargo Net Knotted Type Cargo Net Knotted Type	GAL-DDP-04 - Revision R0	C90C
EASA.IM.210.606	19/01/2007	GA-06 Cargo Net	GA-06/64-() GA-06/88-()	Cargo Net Knotted Type Cargo Net Knotted Type	GAL-DDP-06 - Revision R0	C90C
EASA.IM.210.607	19/01/2007	GA-08 Cargo Net	GA-08/64-() GA-08/80-()	Cargo Net Knotted Type Cargo Net Knotted Type	GAL-DDP-08 - Revision R0	C90C

**Goodrich Power Systems**

Pitstone Green Business Park Westfield Road Pitstone Buckinghamshire LU7 9GT United Kingdom

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.053 Rev. B	27/01/2006	23080 Starter Generator Series	23080-()	Starter Generator	1649 - Issue 1	C56A
<b>Date if initial Issue</b>	<b>28/07/2004</b>					
EASA.210.054 Rev. A	28/07/2004	30V Brushless DC Generator	30086-011	30V Brushless DC Generator	1627 - Issue 4	C56A
<b>Date if initial Issue</b>	<b>04/06/2004</b>					
EASA.210.127 Rev. A	28/07/2004	30V DC Starter Generator	23091-004	30V DC Starter Generator	1633 - Issue 1	C56A
<b>Date if initial Issue</b>	<b>05/07/2004</b>					
EASA.210.128 Rev. B	17/02/2006	23081-(XXX) 30V DC Starter Generator	23081-()	30V DC Starter Generator	1650 - Issue 1	C56A
<b>Date if initial Issue</b>	<b>28/07/2004</b>					

**Goodyear (Thailand) PCL**

50/9 Paholyotin Road Klong Luang Patumthani 12120 Thailand

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.IM.210.816	10/11/2008	Aircraft tire H40X14.5-19 26 PR 225 MPH	419K62T2	Aircraft tire B737, B757	GYTH-DDP-2008-001 - Issue 1	C62D

**GPI**

Zone Artisanale de la Bohalle BP1 49800 Brain sur L'Authion France

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
EASA.21O.041	19/05/2004	2M2N Cargo Net	2M2N-N2-(xxx)-(xx)	2M2N Cargo Net	2M2N-04-000 -	C90C	
<b>Date if initial Issue</b>	<b>17/03/2004</b>						
EASA.21O.1045	16/09/2008	2M2N and 2A1N Cargo net	2M2N-D1-(xxx)-(xx) 2M2N-D3(xxx)-(xx)	88/96x125 Polyethylene Cargo net 88/96x125 Polyethylene Cargo net	07/002 - Rev. a	C90C	NAS3610-2M2N & 2A1N
EASA.21O.1234	19/06/2009	1B6N Cargo net 88x108"	1B6N-N3-(xxx)-(xx)	88x108" Class 1 Cargo net	DDP-05-002 - Rev. A	C90C	NAS3610-1B6N
EASA.21O.225 Rev. A	10/09/2008	Cargo Net 2M2N / 2A1N	2M2N-B2-(xxx)-(xx) 2M2N-B3-(xxx)-(xx)	Cargo Net Cargo Net	2M2N-04-019 - Issue A	C90C	
<b>Date if initial Issue</b>	<b>06/01/2005</b>						
EASA.21O.426	21/11/2005	Polyester Cargo Net 2M1N, 96x125x96	2M1N-E1-(XXX)-(XX)	Polyester Cargo Net 96x125x96"	DDP/05/030 - Issue 1	C90C	
F.O.080	08/07/2002	Cargo Net	2M2N-118-N1-(xx)	Cargo Net Type 2M2N	-		
F.O.085	27/08/2002	Cargo Net	2K3N-064-B1-(xx)	Cargo Net	2K3N-02-200 -		
F.O.087	29/08/2002	Cargo Net	2L3N-064-B1-(xx)	Cargo Net	2L3N-02-200 -		
F.O.088	29/08/2002	Cargo Net	2M2N-118-B1-(xx)	Cargo Net	2M2N-02-200 -		
F.O.094	02/12/2002	Cargo Net	2G1N-096-R1-(xx) 2G1N-096-R2-(xx)	Cargo Net Cargo Net	2G1N-02-100 -		

**Greiner PURtec GmbH**

Erwin Greiner Str. 5 4690 Schwanenstadt Austria

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
EASA.21O.1007 Rev. B	13/10/2008	Seat Bottom Cushions, Model Number T2SI3021	Excluding P/N T2SI3021-001-00-()-() ()-(); T2SI3021-002-00-()-()-() T2SI3021-003-00-()-() ()-() T2SI3021-001-()-()-() ( Seat Bottom Cushion )-() T2SI3021-002-()-()-() ( Seat Bottom Cushion )-() T2SI3021-003-()-()-() ( Seat Bottom Cushion )-() ()-()	Seat Bottom Cushion	DDP-T2SI3021 - Issue 3	C72C	
<b>Date if initial Issue</b>	<b>08/07/2008</b>						

**Hamilton Sundstrand Power Systems**

4400 Ruffin Road P.O. Box 85757 San Diego CA 92186-5757 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
6601	07/10/1997	APU T-62, T-40C (APS500 series)	T-62T-40C7B T-62T-40C7D T-62T-40C8D1	APU APU APU	-	
6608	26/09/1994	APU T-62T-46C (APS1000 Series)	T-62T-46C1 T-62T-46C2 T-62T-46C3 T-62T-46C7	APU APU APU APU	-	
6612	12/11/2002	APU APS3200 series	4500000	APU	-	
6613	11/11/1994	APU T-62T-47C1 (APS2000 series)	170100-100		-	
6616	18/11/1998	T-20G-10C( )	4503134	APU	-	
LBA.N-O.6601 JTSO	28/08/2001	APU T-62T-40C14	4504112	APU T-62T-40C14	-	
LBA.N-O.6608 JTSO	27/01/2000	APU T-62T-46C12	T-62T-46C12	APU	-	
LBA.N-O.6618 JTSO	14/09/1999	APU APS2100 series	4502422		-	
LBA.N-O.6621 JTSO	02/04/2003	APU T-62T-40C11	4501966	T-62T-40C11	-	
LBA.N-O.6622 JTSO	26/08/2003	APU APS2300	4505000	APU APS2300	APS2300 -	

**Heinrich Mertens**

Im Braukhaussiepen 14 58802 Balve Germany

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.659	28/02/2007	10-34/24 S Emergency Parachute	10-34/24 S-I 10-34/24 S-II		LBA TCDS No. 40.010/04 - Issue 8	LBA BRF Issue 02.1953
EASA.210.660	28/02/2007	10-66/24 WF Emergency Parachute	10-66/24 WF I 10-66/24 WF II		LBA TCDS No. 40.010/66 - Issue 6	LBA BRE issue Mai 1962
LBA.40.010/96	19/10/1999	Emergency Parachute 12-82/23	12-82/23 R	Emergency Parachute	-	

**Helly Hansen Spezialprodukter AS**

Postboks 218 N-1501 Moss Norway

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.840	25/10/2007	Helicopter Crew and Passenger Integrated Immersion Suit, SeaAir 1	SeaAir 1 ( )-( )	Helicopter crew and passenger integrated immersion suit	Helly Hansen SeaAir 1 - Issue 1	2C502

**Hoffmann Air Cargo Equipment GmbH**  
Pfingsweide 27-31 61169 Friedberg Germany

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.281	01/07/2005	Air Cargo Net, Type HTRO 7	HTRO 7 ( )	Air Cargo Net, Type HTRO 7	HTRO 7 - Issue 1	C90C
EASA.210.299	01/07/2005	Air Cargo Net, Type HTRO 9	HTRO 9 ( )	Air Cargo Net, Type HTRO 9	HTRO 9 - Issue 1	C90C
EASA.210.336	09/09/2005	Air Cargo Net, Type HTRO 8	HTRO 8 ( )	Cargo Net	HTRO 8 - Issue 1	C90C
LBA.O.11.401/24 JTSO	16/05/2000	Air Cargo Net, Type HTRO 1	HTRO 1 ( )	Air Cargo Net, Type HTRO 1	HTRO 1 -	
LBA.O.11.401/68 JTSO	19/05/2000	Air Cargo Net, Type HTRO 2	HTRO 2 ( )	Air Cargo Net, Type HTRO 2	HTRO 2 -	
LBA.O.11.401/69 JTSO	26/06/2000	Cargo Pallet Net Type: HTRO 3 ( )	HTRO 3 ( )	Cargo Pallet Net Type: HTRO 3 ( )	HTRO 3 -	
LBA.O.11.401/70 JTSO	02/08/2000	Cargo Pallet Net Type: HTRO 4 ( )	HTRO 4 ( )	Cargo Pallet Net Type: HTRO 4 ( )	HTRO 4 -	
LBA.O.11.401/71 JTSO	02/08/2000	Cargo Pallet Net Type: HTRO 5 ( )	HTRO 5 ( )	Cargo Pallet Net Type: HTRO 5 ( )	HTRO 5 -	
LBA.O.11.401/78 JTSO	12/09/2000	Air Cargo Net, Type HTRO 6	HTRO 6 ( )	Air Cargo Net, Type HTRO 6	HTRO 6 -	

**Holmberg GmbH & Co. KG**  
Ohlauer Straße 5-11 10999 Berlin Germany

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
LBA.O.10.919/018 JTSO	18/10/2000	Headphones Series 95-23-XXXXX-13	95-23-XXXXX-13	Headphones	9523-13 - Issue 1	
LBA.O.10.919/023 JTSO	04/03/2003	Handset 89-01-17XXXX with Support Bracket	89-01-17XXXX 98-01-079XXXX	Handset Support Bracket	89-01 - Issue 10	C57A C58A
LBA.O.10.919/025JTSO	18/10/2002	Handset Hörer 89-01-(X)-18	89-01-(XXXXX)-18 98-01-(XXXXX)-18	Handset Support Bracket	89-01-X-18 - Rev. 1	
LBA.O.10.919/026	23/10/2002	Handset 89-01-(X)-16 support Bracket 98-01-(X)-17	89-01-(XXXXX)-16 98-01-(XXXXX)-17	Handset Support Bracket	89-01-16 -	
LBA.O.10.919/10 JTSO	09/05/2000	Headset Series 91	91-23-XXXXX-07	Headsets	9123-07 -	
LBA.O.10.919/11 JTSO	02/08/2000	Headsets Series 90-06-XXXXX-08	90-06-XXXXX-08	Headsets	9006-08 - Issue 1	
LBA.O.10.919/13 JTSO	02/08/2000	Microphone Series 85-13-XXXXX-01	85-13-XXXXX-01	Microphone Series 85-13-XXXXX-01	8513-01 -	
LBA.O.10.919/14 JTSO	02/08/2000	Microphone Series 85-03-XXXXX-04	85-03-XXXXX-04	Microphone Series 85-03-XXXXX-04	8503-04 -	
LBA.O.10.919/15 JTSO	02/08/2000	Microphone Series 85-13-XXXXX-03	85-13-XXXXX-03	Microphone Series 85-13-XXXXX-03	8513-03 -	
LBA.O.10.919/16 JTSO	02/08/2000	Microphone Series 85-13-XXXXX-02	85-13-XXXXX-02	Microphone Series 85-13-XXXXX-02	57PT2103F6 -	
LBA.O.10.919/21 JTSO	20/12/2000	Headsets Series 91-06-X-19	91-06-(X)-19	Headsets	9106-19 -	
LBA.O.10.919/22 JTSO	20/12/2000	Headphone Series 95-06-X-06	95-06-(X)-06	Headphones	9506-06 -	
LBA.O.10.919/4 JTSO	02/08/2000	Headsets Series 1046GT2102	1046GT2102XX	Headsets Series 1046GT2102	1046-01 -	
LBA.O.10.919/5 JTSO	02/08/2000	Telephone Handset Series 89-01-27XX	89-01-07(XXX) 98-01-079XX	Handset Support Bracket	89-01 -	C57A C58A



**Holmberg GmbH & Co. KG**

Ohlauer Straße 5-11 10999 Berlin Germany

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
LBA.O.10.919/6 JTSO	02/08/2000	Telephone Handset Series 750T	750T2112-X	Handset	750-01 -		
			750TXX	Support Bracket			
LBA.O.10.919/7 JTSO	02/08/2000	Microphone Series 85-16-XXXXX-05	85-16-XXXXX-05	Microphone Series 85-16-XXXXX-05	85-16-08836 -		

**Honeywell ASCa Inc**

3333 Unity Drive Mississauga Ontario L5L S6S Canada

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>		
EASA.IM.210.1147	12/01/2009	RESCU 406SE Emergency Locator Transmitter (ELT)	1153426-()	Triple frequency Survival type Emergency Locator Transmitter (ELT), serial number protocol	08C0575 Appendix B - Revision N/C	2C91A	Class 2	
			1153472-()	Mounting Bracket		2C126		
			1153532-()	Triple frequency Survival type Emergency Locator Transmitter (ELT), airline designator + serial number protocol				
			1153534-()	Triple frequency Survival type Emergency Locator Transmitter (ELT), aviation user protocol				
			1153536-()	Triple frequency Survival type Emergency Locator Transmitter (ELT), 24-BIT aircraft address protocol				
			1153538-()	Triple frequency Survival type Emergency Locator Transmitter (ELT), serialised aviation user protocol				
EASA.IM.210.639	13/04/2007	Rescu 406S ELT	1151324-()	Rescue 406S ELT	06E0603 Appendix B - Rev. B	TSO-C126	TSO-C91a	
			1152794-()	Rescue 406S ELT				
			1152890-()	Rescue 406S ELT				
			1152892-()	Rescue 406S ELT				
			1153046-()	Rescue 406S ELT				
EASA.IM.210.706	13/04/2007	RESCU 406AF ELT	1152682-()	Rescue 406AF ELT	06E0602 Annex B - Rev. B	2C91A	Class 2	
			1152684-()	Remote Control Panel		2C126		Class 2
			1152778-()	Remote Audible Alarm				
			1152780-()	Aircraft Identification Module				
			1153006-()	Remote Control Panel				
			1153008-()	Remote Control Panel				
			1153236-()	Remote Control Panel				
EASA.IM.210.724 Rev. A	27/04/2009	RESCU 406AFN Emergency Locator Transmitter (ELT)	1152682-()	ELT	07C0276 Appendix B - Rev. A	2C91A	Class 2	
			1153396-()	Navigational Aircraft Identification Modul		2C126		Class 2

## Honeywell Commercial Aviation Products

8840 Evergreen Blvd. Minneapolis MN 55433-6040 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.151	18/08/2004	HG 2111AB	HG2111AB()	HG 2111AB	26020224 -	C3D C4C C5E C6D
LBA.N-O.10.480/011 JTSO	26/09/2002	HG2100	HG2100AB() WG2001AA()	IRS-LRU Mounting Tray	26019747 -	

## Honeywell Engines Systems & Services

111 S. 34th Street P.O. Box 52181 Phoenix, AZ 85072-2181 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
6600	08/07/2000	36-300 [ ] series			-	
6603	03/08/1995	331-200 [ ] series			-	
6604	20/10/1995	36-100 [ ] series			-	
6605	23/04/2003	36-150 GIV			-	
6606	22/07/2003	331-350 [ ] series			-	
6609	05/12/1991	700-4 [ ] series			-	
6610	02/08/1994	331-500 [ ] series			-	
6611	28/05/1998	131-9 [ ] series			-	
6614	03/03/1995	85-98 [ ] series			-	
6615	26/03/1997	RE220 [ ] series			-	
EASA.210.253	04/03/2005	APU RE100[CS] Category I - Essential	2119552-3 3800785-1	Electronic Control Unit APU RE100[CS]	31-13095A-03 -	JAR-APU CHANGE 2+ORANGE PAPERS APU/92/1+AP U/96/1 Category I - Essential
EASA.210.257	15/03/2005	APU 36-150[IAI] Category I - Essential	2118988-1 2118988-2 3800710-1	Electronic Control Unit Electronic Control Unit APU 36-150[IAI]	31-4404E-21 -	JAR-APU CHANGE 2+ORANGE PAPER APU/92/1 Category I - Essential
F.N-O.077	27/03/2002	331-600[A]	3800610-1 3888394-240401	Auxiliary Power Unit (APU) Electronic Control Box (ECB)	31-15857-01A -	
LBA.6617 JTSO	14/04/2000	RE100 [ ]			-	
LBA.6619 JTSO	21/07/2000	331-400 [ ] series			-	

## Honeywell Engines Systems & Services

111 S. 34th Street P.O. Box 52181 Phoenix, AZ 85072-2181 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>	<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
P-EASA.IM.21O.01080	22/02/1973	660-4 [ ] series		-	
P-EASA.IM.21O.01082	19/10/1972	700-5 [ ] series		-	
P-EASA.IM.21O.01084	22/06/1966	30-92 series		-	
P-EASA.IM.21O.01085	27/04/1971	36-4 series		-	
P-EASA.IM.21O.01086	26/03/1971	36-6 series		-	
P-EASA.IM.21O.01094	03/12/1963	85-115 [ ] series		-	
P-EASA.IM.21O.01095	07/06/1984	85-129[ ] series		-	
P-EASA.IM.21O.01100	31/01/1984	331-250[ ] series		-	

## Honeywell Grimes Aerospace Company

550 Route 55 Urbana OH 43078 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>	<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.21O.238	26/01/2005	Electronic Radar Display ROD-1	80-5214-(-)(-) ROD-1	E3-881 -	C110A C113 2C63C
EASA.21O.310	14/07/2005	MFRD-1	80-5204-(-)(-) MFRD-1	E3-733 - Rev. F	C110A C113 C118 C119B 2C63C
<i>Date if initial Issue</i>	<b>23/04/2004</b>				
LBA.N-O.10.985/015JTSO	19/05/2003	KI-825	80-5205-(-)(-) EHSI	E3-754 -	

## Honeywell International Inc. (Glendale)

21111 N 19th Avenue Phoenix Arizona 85027 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>	<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.21O.005	26/05/2004	DM-855 DME LRM for use in MRC-855A Modular Radio Cabinet	7510184-855 DM-855 DME LRM	DM-855-DDP - Revision LTR	2C66B
<i>Date if initial Issue</i>	<b>28/01/2004</b>				
EASA.21O.006	26/05/2004	XS-857A Diversity Mode S Transponder LRM for use in MRC-855A Modular Radio Cabinet	7517400-(-) XS-857A Diversity Mode S Transponder LRM	XS-857-DDP - Revision X1	2C112A
<i>Date if initial Issue</i>	<b>28/01/2004</b>				

**Honeywell International Inc. (Glendale)**

21111 N 19th Avenue Phoenix Arizona 85027 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.009	26/05/2004	NV-875A VOR/ILS NAV LRM for use in MRC-855A Modular Radio Cabinet	7026202-8XX	NV-875A VOR/ILS NAV LRM	NV-875 - Revision X1	2C34F 2C35D 2C36F 2C40C
<i>Date if initial Issue</i>	<b>03/02/2004</b>					
EASA.210.010	26/05/2004	TR-865A VHF COM Transceiver LRM for use in MRC-855A Modular Radio Cabinet	7026201-( )	TR-865A VHF COM Transceiver LRM	TR-865 - Revision X1	2C37E 2C38E
<i>Date if initial Issue</i>	<b>03/02/2004</b>					
EASA.210.011	26/05/2004	DF-855 ADF Receiver for use in MRC-855A Modular Radio Cabinet	7510114-855	DF-855 ADF Receiver	DF-855 - Revision LTR	2C41D
<i>Date if initial Issue</i>	<b>03/02/2004</b>					
EASA.210.012	26/05/2004	Primus II RCZ-8XX( ) - Integrated Communications Unit which includes XS-852( ) Diversity Mode S Transponder	7510700-( )	Primus II RCZ-8XX( ) - Integrated Communications Unit which includes XS-852( ) Diversity Mode S Transponder	RCZ-8XX - Revision X4	2C37E 2C38E 2C112A
<i>Date if initial Issue</i>	<b>03/02/2004</b>					
EASA.210.272	21/04/2005	NV-875B VOR/ILS NAV LRM	7026202-802	NV-875B VOR/ILS NAV LRM	NV-875-DDP - Initial Issue	2C34F 2C35D 2C40C
EASA.210.274	27/04/2005	TR-865B - VHF COM LRM for use in MRC-855A Modular Radio Cabinet	7026201-( )	TR-865B - VHF COM LRM	TR-865B-DDP - -	2C37E 2C38E
EASA.210.275	27/04/2005	TR-866B - VHF COM Transceiver LRM for use in MRC-855A Modular Radio Cabinet	7026201-( )	TR-866B - VHF COM Transceiver LRM	TR-866B-DDP - -	2C37E 2C38E
EASA.IM.210.10028290	15/12/2009	XS-858A Diversity Mode S Transponder with Enhanced Surveillance Capability	7517401-( )	Diversity Mode S Transponder with Enhanced Surveillance Capability	DP7517401 - Rev. A	2C112B C166A Class 1 Level 3es Class B1
EASA.IM.210.1235	03/08/2009	Air Data Module (ADM) HG1152DA	HG1152DA( )	Air Data Module	C72-3438-115 - Revision -	C106
EASA.IM.210.450	16/01/2006	NC-860A NAV/COM LRM	7026203-( )	VHF Comm and VOR/ILS NAV Line Replaceable Module (LRM) where ( ) denote minor changes	NC-860A-DDP - Rev -	2C34F 2C35D 2C36F 2C37E 2C38E 2C40C

**Honeywell International Inc. (Olathe)**

One Technology Center 23500 W.105th Street MS#85 Olathe Kansas 66061 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.21O.013 Rev. A	28/10/2005	KRA-405B Radar Altimeter	066-01153-0101	KRA-405B Radar Altimeter	215 - Revision AF	2C87
<b>Date if initial Issue</b>	<b>03/02/2004</b>		066-01153-0202	KRA-405B Radar Altimeter		
			066-01153-2001	KRA-405B Radar Altimeter		
			066-01153-4001	KRA-405B Radar Altimeter		
EASA.21O.036 Rev. A	18/08/2004	Multi Function Display System - KMD 250	050-03656-0000	Multi Function Display System - KMD 250	295 - Revision B	C113
<b>Date if initial Issue</b>	<b>17/03/2004</b>		066-04036-0101	Multi Function Display System - KMD 250		
			066-04036-0201	Multi Function Display System - KMD 250		
			071-00201-0101	Multi Function Display System - KMD 250		
			071-00201-0102	Multi Function Display System - KMD 250		
			071-00201-0103	Multi Function Display System - KMD 250		
EASA.21O.063	21/06/2004	KT73 Transponder	050-03451-0000	Installation Kit	#230, (Document 004-02148-6300) -	2C112A
			066-01164-0101	KT73 Transponder		
EASA.21O.277	27/04/2005	KMD 550/850 Multi Function Display System	066-04035-0101	KMD 540 MFD Base Unit (Black) - meets ETSO-C113, -C110a	229 - Rev. G	C110A
			066-04035-0201	KMD 540 MFD Base Unit (Grey) - meets ETSO-C113, -C110a		C113
			066-04035-0301	KMD 540 MFD Base Unit (5G) - meets ETSO-C113, -C110a		C151A
			066-04035-1101	KMD 540 MFD Base Unit (Black) - meets ETSO-C113, -C110a		2C63C
			066-04035-1201	KMD 540 MFD Base Unit (Grey) - meets ETSO-C113, -C110a		
			066-04035-1301	KMD 540 MFD Base Unit (5G) - meets ETSO-C113, -C110a		
			071-00158-0211	KAC 502 Optional EGPWS Module - meets ETSO-C151a		
			071-00159-0111	KAC 501 Digital Weather Radar Module (for KMD 850) - meets ETSO-2C63c		
			071-00161-0101	KMD 550/850 Data Card (America) - meets ETSO-C113, -C110a, -2C63c, -C151a		
			071-00161-0102	KMD 550/850 Data Card (Pacific International) - meets ETSO-C113, -C110a, -2C63c, -C151a		
			071-00161-0103	KMD 550/850 Data Card (Atlantic International) - meets ETSO-C113, -C110a, -2C63c, -C151a		
			071-00166-0411	KAC 504 Optional Traffic Module - meets ETSO-C113		
			071-00168-0311	KAC 503 Optional FIS Module - meets ETSO-C113		

**Honeywell International Inc. (Olathe)**

One Technology Center 23500 W.105th Street MS#85 Olathe Kansas 66061 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
EASA.IM.210.116 Rev. B	31/03/2008	KHF 1050 High Frequency Radio System	064-01072-0101	Power Amplifier	235 P/N 004-02071-630 - Revision F	C31D	
			064-01073-0101	Receiver Exciter		C32D	
			064-01073-0102	Receiver Exciter			
			064-01073-5101	Receiver Exciter			
			064-01074-0101	Antenna Coupler			
EASA.IM.210.150 Rev. A <i>Date if initial Issue</i>	01/08/2008 <b>23/04/2004</b>	MST-67A Mode S Transponder	047-09406-0010	Mounting Rack	#182 - Revision AD	2C112B	Level 3s
			050-02979-0000	Installation Kit			
			066-01143-2001 with Software ID 0X	Non Diversity Transponder			
			066-01143-2101 with Software ID 0X	Diversity Transponder			
EASA.IM.210.271	28/09/2005	KMH 820 (Traffic Advisory System - TAS), KCM 805 (Traffic Advisory System - TAS & General Aviation Enhanced Ground Proximity Warning System - EGPWS)	066-01175-0102	KMH 820 without GPS	231 - Issue B	C147	Class A
			066-01175-2102	KMH 820 with GPS		C151A	Class B
			071-00112-0200	KCM 805			
EASA.IM.210.352 Rev. A	06/12/2005	KMH 920 and KCM 805	066-01178-0102	Multi-Hazard Awareness Unit	#233 - Revision A	C118	
			066-01178-2102	Multi-Hazard Awareness Unit		C151A	Class B
			071-00112-0200	Configuration Module			
LBA.N-O.10.916/23 JTSO	24/11/2000	GPS Navigations System KLN 94	050-3321-0000	Installation Kit	227 -		
			069-01034-( )	GPS-Unit			
			071-00163-( )	Data Base			
LBA.N-O.10.940/009 JTSO	26/09/2002	KTA910	066-01177-0101	TCAS Computer	#233 -		
LBA.N-O.10.985/010 JTSO	20/09/2002	KMH920 Multi-Hazard Awareness Processor	066-01178-0101	incl. GPS	#233 -		
			066-01178-2101	without GPS			
			071-00167-0101, -0102, -0103	Data Card			
LBA.N-O.10.985/02 JTSO	02/08/2000	COM/NAV Transceiver KX165A	069-01033-0101( )	COM/NAV Transceiver KX165A	288 -		
			069-01033-0201( )	8.33 khz			

**Honeywell International Inc. (Phoenix)**

21111 N 19th Avenue Phoenix Arizona 85027 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
EASA.IM.21O.1063	01/09/2008	Multi-Mode Digital Radio / KTR 2280	050-03721-0000 MMDR Install Kit 069-01037-0102 MMDR	Installation Kit Multi-Mode Digital Radio  Multi-Mode Digital Radio	#292 Doc. No. 004-02365-6300 - Rev. C	2C34F 2C36F 2C37E 2C38E 2C40C 2C41D 2C128	Class A Class 3 & 5 Class C, D & E  Class A
EASA.IM.21O.1118	12/11/2008	Laseref V, Inertial Reference Unit and Mounting Tray	HG2100AC( ) IRU WG2001AB( ) Mounting Tray with NH2171D( ) Operational Program Software (OPS)	Inertial Reference Unit Mounting Tray  Operational Program Software (OPS)	26022294 - Rev. A	C3D C4C C5E C6D C129A	Class B1/C1
EASA.IM.21O.1119	12/11/2008	Super AHRS, Attitude Heading Reference Unit	HG2111AC( ) with SW part number NH2171D( )	Attitude Heading Reference Unit	26022295 - Rev. A	C3D C4C C5E C6D C129A	Class B1/C1
EASA.IM.21O.457	18/01/2006	TR-866A VHF COM Transceiver LRM for use in MRC-855A Modular Radio Cabinet	7026201-XXX	TR-866A VHF COM LRM	TR-866B-DDP - Initial Revision	2C37E 2C38E	
EASA.IM.21O.712	21/05/2007	KMG 7010 Magnetometer	050-03643-0000 050-03643-0001 065-00189-0101 065-00189-1101	Installation Kit Installation Kit, F7X Magnetometer Magnetometer F7X	004-02307-6300 - DDP#291 - Rev. -	C6D	
EASA.IM.21O.713	15/10/2007	Air Data Attitude Heading Reference System KSG 7200	050-03652-0000 050-03652-0001 050-03652-0002 Installation Kit 065-00188-0101 065-00188-1101 065-00188-5101 ADAHARS 071-00183-0000 071-00183-0001 Rack Assembly 071-00188-0101 071-00188-1101 Config. Module	KSG 7200 Installation Kit KSG 7200 Installation Kit F7X KSG 7200 Single Channel Installation Kit KSG 7200 ADAHRS KSG 7200 ADAHRS, F7X KSG 7200 ADAHRS KSG 7200 Rack Assembly KSG 7200 Rack Assembly F7X KCM 200 Config. Module KCM 200 Config. Module, F7X	290 P/N 004-02308-6300 - Rev. D	C3D C4C C6D C106	Type II

**Honeywell International Inc. (Phoenix)**

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<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.IM.210.719	25/06/2007	VOR/ILS/Datalink with GPS VIDL-G: NV-877A	7026207-( )	LRM	NV-877A - Revision -	C129A Class B1/C1 2C34F 2C35D 2C36F 2C40C
EASA.IM.210.817	26/02/2008	KXP 2290 Mode S Transponder	047-12880-0006 (Mounting Rack)	Mode S Transponder	289 P/N 004-02279-6300 - Revision D	C129A 2C112B Class 1 Level 2s
			050-03683-0000 (Installation Kit)	Mode S Transponder		
			066-01198-0101 (Transponder)	Mode S Transponder		
EASA.IM.210.907	12/02/2008	KGS 200 Mercury GNSSU and Installation Kit	050-03712-0000 Installation Kit	Stand-alone Global Navigation System Sensor	293 (004-01201-6300) - Rev. B	C129A Class B1/C1
			066-01201-0101 Global Navigation System Sensor Unit	Stand-alone Global Navigation System Sensor		
EASA.IM.210.956	02/04/2008	GNS-XLS with PCMCIA Worldwide Database Card	071-00248-0000 Database Card	PCMCIA Worldwide Database Card	#209 P/N 004-02068- 6300 - Revision AB	TSO-C129 A1/B1/C1 TSO-C115b
<b>Date if initial Issue</b>	<b>17/11/1995</b>		17680-01 Configuration Modul	Configuration Modul		
			17960-0101-( )	GNS-XLS		
			17960-0102-( )	GNS-XLS		
			17960-0103-0( )	GNS-XLS		
			17960-0203-( )	GNS-XLS Enhanced		
			17960-0204-0( )	GNS-XLS		

**Honeywell International Inc. (Redmond)**

15001 N.E 36th Street PO Box 97001 Redmond Washington 98073-9701 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.120 Rev. A	18/08/2004	RTA-4B Weather Radar Transceiver	066-50008-0409	RTA-4B Weather Radar Transceiver	071-5007-000 - Revision E	2C63C
<b>Date if initial Issue</b>	<b>01/07/2004</b>					
EASA.210.165 Rev. A	17/12/2004	Digital Voice Data Recorder	980-6025-( )	Digital Voice Data Recorder	071-5007 - Revision C	C123A C124A
<b>Date if initial Issue</b>	<b>01/10/2004</b>					
EASA.210.178	19/10/2004	Cockpit Area Microphone	980-6113-( )	Cockpit Area Microphone	071-5006 - Revision C	C123A
EASA.210.179	22/10/2004	980-6124-( ) - DVDR Cockpit Control Panel	980-6124-002	980-6124-( ) - DVDR Cockpit Control Panel	071-5005 - Revision C	C123A
EASA.210.200	24/11/2004	RMA - 55B Multi-Mode Receiver	066-50029-1201	RMA - 55B Multi-Mode Receiver	998-3390-805 - Revision B	C129A



**Honeywell International Inc. (Redmond)**

15001 N.E 36th Street PO Box 97001 Redmond Washington 98073-9701 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
						2C34F 2C36F	
EASA.21O.239	26/01/2005	EGPWS MK V	965-0976-003-(XXX)-(XXX)	960-0329-(XXX), DDP No. 071-5009-00 Rev. B	see P/N description - see P/N description	C92C C117A C129A C151A	Class A
			965-0976-020-(XXX)-(XXX)	960-0336-(XXX), DDP No. 071-5010-00 Rev. B			
			965-0976-040-(XXX)-(XXX)	960-0335(XXX), DDP No. 071-5011-00 Rev. B			
			965-0976-060-(XXX)-(XXX)	960-0337-(XXX), DDP No. 071-5012-00 Rev. B			
			965-1676-(XXX)-(XXX)	695-1676-(XXX), DDP No. 071-5020-00 Rev. B			
			965-1690-(XXX)-(XXX)	965-1690-(XXX), DDP No. 071-5013-00 Rev. B			
EASA.21O.422	11/11/2005	MK VII Enhanced Ground Proximity Warning System (EGPWS)	965-1076-001-xxx-xxx	MK VII Enhanced Ground Proximity Warning System (EGPWS)	071-5017-000 071-5016-000 Rev. A 071-5015-000 Rev. A 071-5014-000 Rev. A - Rev. A	C92C C117A C151A	Class A
			965-1076-020-xxx-xxx	MK VII Enhanced Ground Proximity Warning System (EGPWS)			
			965-1076-030-xxx-xxx	MK VII Enhanced Ground Proximity Warning System (EGPWS)			
			965-1076-040-xxx-xxx	MK VII Enhanced Ground Proximity Warning System (EGPWS)			
EASA.IM.21O.326	29/08/2005	MKXXI EGPWS (GPS) 965-1227 Series	965-1227-003	MKXXI EGPWS (GPS)	089 - Issue 4	C151A	
			965-1227-005	MKXXI EGPWS (GPS)			
EASA.IM.21O.327	29/08/2005	MKXXII EGPWS (GPS) 965-1590 Series	965-1590-006	MKXXII EGPWS (GPS)	090 - Issue 4	C151A	
			965-1590-008	MKXXII EGPWS (GPS)			
			965-1590-010	MKXXII EGPWS (GPS)			
			965-1590-011	MKXXII EGPWS (GPS)			
EASA.IM.21O.328	29/08/2005	MKXXII EGPWS (GPS) 965-1595 Series	965-1595-020	MKXXII EGPWS (GPS)	097 - Issue 6	C151A	Class A
			965-1595-021	MKXXII EGPWS (GPS)			
			965-1595-022	MKXXII EGPWS (GPS)			
			965-1595-024	MKXXII EGPWS (GPS)			
EASA.IM.21O.343	14/09/2005	TPA-100A TCAS	940-0300-001	TPA-100A TCAS	071-0074-001 - Rev. -	C113	
EASA.IM.21O.577 Rev. A	28/03/2007	AR204C COMBI - Lightweight Combination Solid State CVR/FDR	980-6021-066	Cockpit Voice/Flight Data Recorder	071-5003 - Issue D	C123A	
			980-6021-072	Cockpit Voice/Flight Data Recorder		C124A	
<b>Date if initial Issue</b>	<b>25/10/2006</b>						
EASA.IM.21O.616 Rev. A	21/05/2007	ALA-52B Radio Altimeter	066-50007-0111	Transceiver that measures height above ground level	698-50046-0001 - Rev. T	2C87	C/L/A2
<b>Date if initial Issue</b>	<b>03/01/2007</b>		066-50007-0222	Transceiver that measures height above ground level			
LBA.N-O.10.911/105 JTSO	13/02/2001	VHF Data Radio RTA-44D	064-5000-0505	VHF Data Radio RTA-44D	2072799 - Rev. D		

**Honeywell International Inc. (Redmond)**

15001 N.E 36th Street PO Box 97001 Redmond Washington 98073-9701 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
LBA.N-O.10.911/116JTSO	21/05/2003	RTA-44D	064-50000-2000, -2051 VHF Voice & Data Comm. Transceiver 064-50000-2000, -2051 RTA-44D		998-2858-805 for - 2000,998-2887-805 Rev.A for -2051 -	
LBA.N-O.10.930/070JTSO	04/07/2003	TRA-67A	066-01127-1402	Mode S Transponder	176 - Rev. AE	
			066-01127-1502	Mode S Transponder		
			066-01127-1602	Mode S Transponder Transponder		

**Hoover Industries**

7260 N.W. 68th Street Miami, FL 33166-2014 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.IM.210.663	11/05/2007	Flotation vest FV-35F	3505-( ) ( ) ( ) ( )	life vest	DDP-FV-35f - Rev. A	C13F

**HR Smith (Technical Developments) Ltd**

Street Court Kingsland Leominster Herefordshire HR6 9QA United Kingdom

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
CAA.O.00005	10/12/2002	Crash Position Indicator System - 15-503-134	15-503-134 Series	Crash Position Indicator	15-503-134 - Issue 2	JTSO-2C126
			15-503-134-1 Series	Crash Position Indicator		JTSO-2C91a
CAA.O.00008	27/09/2003	500-27 ( )	500-27 ( )	PLB/ELT's	500-27 - Issue 1	
EASA.210.1160	12/11/2008	ELT 500/503 Series	500-1	Personal Locator Beacon	DDP 500/503 Series - Issue 10	JTSO-2C91a
			500-12	Personal Locator Beacon		JTSO-2C126
<b>Date if initial Issue</b>	<b>06/06/2000</b>		500-12Y	Personal Locator Beacon		
			500-16	Personal Locator Beacon		
			500-16Y	Personal Locator Beacon		
			500-2-1	Personal Locator Beacon		
			500-22	Personal Locator Beacon		
			500-2-2	Personal Locator Beacon		
			500-2-3	Personal Locator Beacon		
			500-4	Personal Locator Beacon		
			503-1	Personal Locator Beacon		
			503-17	Personal Locator Beacon		
			503-19-( )	Personal Locator Beacon		
			503-20-( )	Personal Locator Beacon		
			503-25-( )	Personal Locator Beacon		

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<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
			503-35-()	Personal Locator Beacon		
			503-36-()	Personal Locator Beacon		
			503-39-()	Personal Locator Beacon		
			503-4	Personal Locator Beacon		
			503-7	Personal Locator Beacon		
EASA.210.1198	26/10/2009	10-118-28 Series Multi Band ELT Antenna	10-118-28( )	Multi Band ELT Antenna	DDP 10-118-28( ) - Issue 1	2C91A 2C126
EASA.210.790	24/07/2007	10-264-35 Series GPS Antenna	10-264-35	Active GPS Antenna	10-264-35 - Issue 8	C144

**Innovint Aircraft Interior**

Holzmühlenstr. 84-86 22041 Hamburg Germany

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
TS 30.130/3TS	06/05/1998	Baby Bassinet	7250-()	Babybett	-	TS 30.130/3TS
			7253-()	Babybett		
			Attach Parts 1600-()	Babybett		
TS 30.130/4 NTS	26/02/2003	Child Restraint System	2500-()	Child Restraint System	25059-02 - Rev. 0	TS 30.130/4 NTS
TS 30.130/5TS	10/12/1998	VIP Seats and Divan Upholstery	8010-()	Upholstery	-	TS 30.130/5TS
			8020-()	Upholstery		
			8030-()	Upholstery		
			8040-()	Upholstery		
TS 30.132/2TS	12/04/1999	Folding Table	1251-()	Folding Table	-	TS 30.132/2TS
TS 40.400/1TS	02/04/1998	On-board wheelchair	2218-()	wheelchair	-	TS 40.400/1TS
			2218-N-()	wheelchair		
TS 40.400/2TS	01/04/1998	Medical Kit	6240-()	Medical Kit	-	TS 40.400/2TS
			6240-(1)-()	First Aid Kit		
			6240-(2)-()	Emergency Medical Kit		
			6240-(3)-()	Doctor's Kit		
TS 40.400/4NTS	31/07/2002	Doghhouse	5240-()	Doghhouse	-	TS 40.400/4NTS

## Intertechnique

61 Rue Pierre Curie B.P.1 78373, Plaisir Cedex France

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.067	16/06/2004	Smoke Goggle	MXGR20-( )	Smoke Goggle Model: MXGR20	4DDP03Z9A -	C99
<b>Date if initial Issue</b>	<b>13/11/2003</b>					
EASA.210.068	16/06/2004	Quick Set Oxygen Mask Regulator	MLC20-( )	Quick Set Oxygen Mask Regulator Model: MLC20	4DDP0338A -	C78 C89
<b>Date if initial Issue</b>	<b>13/11/2003</b>					
F.O.001	10/02/1999	Full Face Mask Regulator Full Face Mask Regulator	MF20(x)(x)(x)-(x)	Full Face Mask Regulator Full Face Mask Regulator	-	
F.O.003	23/04/1999	Smoke Goggles	MXG(x)(x)(xx)(x)[x]	Smoke Goggles	-	
F.O.007	27/10/1999	Mask Regulator	MRA(x)(x)(x)-(x)	Mask Regulator	-	
F.O.008	27/10/1999	Mask Regulator	MC20(x)(x)(x)-(x)	Mask Regulator	-	
F.O.073	21/02/2002	Oxygen Mask	MLD20(x)(x)(x)-(x)	Oxygen Mask regulator with detachable Goggles	-	

## Ipeco Holdings Limited

Aviation Way Southend Airport Southend on Sea Essex SS2 6UN United Kingdom

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.095 Rev. A	09/02/2005	Pilot and Co-Pilot Crew Seat	3A254-0051-( )-( )	Pilot and Co-Pilot Crew Seat	151 - Issue 1	C39B
<b>Date if initial Issue</b>	<b>16/06/2004</b>		3A254-0052-( )-( )	Pilot and Co-Pilot Crew Seat		
EASA.210.1093	09/10/2008	185-0011-0012 Crew Seat	3A185-0015-(xx)-(x)	Pilot Seat	125 - Issue 5	C127A
			3A185-0016-(xx)-(x)	Co-Pilot Seat		Type A FF
EASA.210.1100	12/11/2008	275-0001 Observer Seat	3A275-0007-(XX)-2	Observer Seat	183 - Issue 1	C127A
EASA.210.1133 Rev. A	08/07/2009	383-0001 1st Observer Seat	3A383-0007-( )-( )	Manually Operated Observer Seat	163 - Issue 1	C127A
EASA.210.1134 Rev. A	08/07/2009	384-0001 2nd Observer Seat	3A384-0007-( )-( )	Manually Operated Observer Seat	164 - Issue 1	C127A
EASA.210.1177	11/12/2008	0A258-0043/44 Pilot and Co-Pilot Crew Seats	3A258-0041-( )-( )	Pilot Crew Seat	133 - Issue 2	C127A
			3A258-0042-( )-( )	Co-Pilot Crew Seat		Type A FF
EASA.210.1187	21/04/2009	398-0001 Cabin Attendant Seat	3A398-0007-(XX)-(X)	Cabin Attendant Seat	168 - Issue 1	C127A
						Type FF & RF
EASA.210.204	24/11/2004	3B711-XXXX-XX - LH/RH Double Passenger Seat	3B711-0501-XX	LH/RH Double Passenger Seat	156 - Issue 1	C127A
			3B711-0502-XX	LH/RH Double Passenger Seat		
			3B711-0503-XX	LH/RH Double Passenger Seat		
			3B711-0504-XX	LH/RH Double Passenger Seat		
EASA.210.232	10/01/2005	Pilot & Co-Pilot Crew Seat 0A318-0001( )-0002( )	3A318-0007-( )-( )	Pilot & Co-Pilot Crew Seat	150 - Issue 1	C127A
			3A318-0008-( )-( )	Pilot & Co-Pilot Crew Seat		
EASA.210.302	04/07/2005	Model 3B710 - **** - LH/RH Double	3B710-0503-(X)	Model 3B710 - **** - LH/RH Double Passenger	155 - Issue 2	C39B

**Ipeco Holdings Limited**

Aviation Way Southend Airport Southend on Sea Essex SS2 6UN United Kingdom

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>	<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
<b>Date if initial Issue</b>	<b>11/05/2004</b>	Passenger Seat & LH/RH Triple Passenger Seat	3B710-0504-(X) 3B710-0505-(X) 3B710-0506-(X) 3B710-0509-(X) 3B710-0510-(X) 3B710-0511-(X) 3B710-0512-(X) 3B710-0513-(X) 3B710-0514-(X) 3B710-0515-(X) 3B710-0516-(X) 3B710-0517-(X) 3B710-0518-(X) 3B710-0519-(X) 3B710-0520-(X) 3B710-0521-(X) 3B710-0522-(X) 3B710-0523-(X) 3B710-0524-(X)	Seat & LH/RH Triple Passenger Seat Model 3B710 - **** - LH/RH Double Passenger Seat & LH/RH Triple Passenger Seat Model 3B710 - **** - LH/RH Double Passenger Seat & LH/RH Triple Passenger Seat Model 3B710 - **** - LH/RH Double Passenger Seat & LH/RH Triple Passenger Seat Model 3B710 - **** - LH/RH Double Passenger Seat & LH/RH Triple Passenger Seat Model 3B710 - **** - LH/RH Double Passenger Seat & LH/RH Triple Passenger Seat Model 3B710 - **** - LH/RH Double Passenger Seat & LH/RH Triple Passenger Seat Model 3B710 - **** - LH/RH Double Passenger Seat & LH/RH Triple Passenger Seat Model 3B710 - **** - LH/RH Double Passenger Seat & LH/RH Triple Passenger Seat Model 3B710 - **** - LH/RH Double Passenger Seat & LH/RH Triple Passenger Seat Model 3B710 - **** - LH/RH Double Passenger Seat & LH/RH Triple Passenger Seat Model 3B710 - **** - LH/RH Double Passenger Seat & LH/RH Triple Passenger Seat Model 3B710 - **** - LH/RH Double Passenger Seat & LH/RH Triple Passenger Seat Model 3B710 - **** - LH/RH Double Passenger Seat & LH/RH Triple Passenger Seat Model 3B710 - **** - LH/RH Double Passenger Seat & LH/RH Triple Passenger Seat Model 3B710 - **** - LH/RH Double Passenger Seat & LH/RH Triple Passenger Seat Model 3B710 - **** - LH/RH Double Passenger Seat & LH/RH Triple Passenger Seat Model 3B710 - **** - LH/RH Double Passenger Seat & LH/RH Triple Passenger Seat Model 3B710 - **** - LH/RH Double Passenger Seat & LH/RH Triple Passenger Seat Model 3B710 - **** - LH/RH Double Passenger Seat & LH/RH Triple Passenger Seat		
EASA.210.451	16/01/2006	0A254-0073-0074 Crew Seat	3A254-0071-()-() 3A254-0072-()-()	Pilot Seat Co-Pilot Seat	167 - Issue 2 C127A Type A	
EASA.210.542	31/07/2006	0B770-0501()/0B770-0502() LH&RH Forward Facing Single Attendant Seat:	3B770-0507-()-()	Left Hand Single Attendant Seat	169 - Issue 1 C39B	

**Ipeco Holdings Limited**

Aviation Way Southend Airport Southend on Sea Essex SS2 6UN United Kingdom

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>	<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
			3B770-0508-( )-( ) Right Hand Single Attendant Seat		
EASA.21O.630	29/10/2008	0B729-0501( ) STANCHION MOUNTED SEAT	3B729-0507-( )-( ) STANCHION MOUNTED SEAT	178 - Issue 1	C39B Type I RF
EASA.21O.637	21/03/2007	0A394-0001-0002 Executive Passenger Seat	3A394-0007-( )-( ) LH seat 3A394-0008-( )-( ) RH seat 3A394-0009-( )-( ) LH seat 3A394-0010-( )-( ) RH seat	173 - Issue 2	C39B
EASA.21O.638	21/03/2007	0A407-0001-0002 Executive Passenger Seat	3A407-0007-( )-( ) LH Seat 3A407-0008-( )-( ) RH Seat 3A407-0009-( )-( ) LH Seat 3A407-0010-( )-( ) RH Seat	174 - Issue 2	C39B
EASA.21O.714	21/06/2007	0A403-0001-0002 Executive Passenger seat	3A403-0007-( )-( ) LH seat 3A403-0008-( )-( ) RH seat 3A403-0009-( )-( ) LH seat 3A403-0010-( )-( ) RH seat 3A403-0077-( )-( ) LH seat 3A403-0078-( )-( ) RH seat	179 - Issue 2	C127A Type A
EASA.21O.813	27/09/2007	400-0001-0002 Side Facing Divan	3A400-0061-( )-( ) LH LH DIVAN - FWD DIVAN - FWD 3A400-0062-( )-( ) RH RH DIVAN - FWD DIVAN - FWD 3A400-0063-( )-( ) LH LH DIVAN - CTR DIVAN - CTR 3A400-0064-( )-( ) RH RH DIVAN - CTR DIVAN - CTR 3A400-0065-( )-( ) LH LH DIVAN - AFT DIVAN - AFT 3A400-0066-( )-( ) RH RH DIVAN - AFT DIVAN - AFT	180 - Issue 1	C39B
EASA.21O.908	12/02/2008	409-0001 Jump Seat	3A409-0007-( )-( ) Jump Seat	172 - Issue 1	C127A
EASA.21O.941	07/07/2009	380-0001-0002 Pilot/Co-pilot seat	3A380-0007-( )-( ) Pilot Seat 3A380-0008-( )-( ) Co-Pilot Seat	161 - Issue 1	C127A Type A-FF

**ISOTH'AIR**

Rue de l'Abrivado ZI les Aiguillons 30230, BOULLARGES France

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>	<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
EASA.21O.113	16/06/2004	Isotherm Container Type RKE, RKN, RKG, RMP, RAP	RAP OA-() RKE OA-() RKG OA-() RKN OA-() RMP OA-()	Isotherm Container Type RAP, DDP No. G2510/2004/000004 Isotherm Container Type RKE, DDP No. G2510/2004/000001 Isotherm Container Type RKG, DDP No. G2510/2004/000005 Isotherm Container Type RKN, DDP No. G2510/2004/000002 Isotherm Container Type RMP, DDP No. G2510/2004/000003	see P/N description -	C90C

**KANNAD**

Z.I. Des Cinq Chemins 56520 Guidel France

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>	<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.21O.1095	27/08/2008	KANNAD 121 AF-H ELT	S18 26 502-02( ) ELT for helicopters	DOC 03 032 A - Issue 19/08/2003	2C91A
<b>Date if initial Issue</b>	<b>25/06/2003</b>				
EASA.21O.1096	27/08/2008	KANNAD 121 AF Two Freq. ELT	S18 24 502-xx.(x).(xx) Two freq. ELT	00/89 - Issue 08/06/89	2C91A
<b>Date if initial Issue</b>	<b>24/08/2000</b>				
EASA.21O.1097 Rev. A	18/09/2008	KANNAD 406 ELT Interface	S1825501-xx.(x).(xx) ELT Interface	DOC 02368 - Issue 18/11/02	2C91A 2C126
<b>Date if initial Issue</b>	<b>17/01/2000</b>				
EASA.21O.1098	27/08/2008	KANNAD 406 Three frequ.ELT	S18 18 502-xx.(x).(xx) ELT	00/88 - Issue 10/05/00	2C91A
<b>Date if initial Issue</b>	<b>24/08/2000</b>		ELT S18 19 502-xx.(x).(xx) ELT ELT S18 19 506-xx.(x).(xx) Battery pack Battery pack S18 19 524-xx.(x).(xx) Mounting bracket Mounting bracket S18 20 502-xx.(x).(xx) ELT ELT S18 20 506-xx.(x).(xx) Battery pack Battery pack S18 20 511-xx.(x).(xx) Mounting bracket Mounting bracket S18 20 513-xx.(x).(xx) Remote control panel Remote control panel S18 20 514-xx.(x).(xx) Dongles Dongles		2C126

**KANNAD**

Z.I. Des Cinq Chemins 56520 Guidel France

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>	<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
			S18 21 502-xx.(x).(xx) ELT ELT		
			S18 22 502-xx.(x).(xx) ELT ELT		
			S18 23 502-xx.(x).(xx) ELT ELT		
EASA.210.818 Rev. A	27/08/2008	Emergency Locator Transmitter KANNAD 406 COMPACT	S1840501-XX.(X).(XX) Emergency Locator Transmitter S1840502-XX.(X).(XX) Mounting bracket	DOC05268 - Issue A	2C91A 2C126
<b>Date if initial Issue</b>	<b>19/09/2007</b>				

**L-3 Communications Aviation Recorders**

6000 Fruitville Road Sarasota FL 34232 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>	<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.IM.210.814	30/08/2007	FA2100 Cockpit Voice Recorder	2100-1025-02 Cockpit Voice Recorder	905-E4339-42 - Rev. D Issue 4	C123A

**L-3 Communications Avionics Systems Inc.**

5353 52nd Street SE Grand Rapids MI 49512-9704 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>	<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.218	04/01/2005	TAWS 8000	805-18000-( ) TAWS 805-18200-( ) TAWS	016-18047-001 - Revision AC151A	
EASA.IM.210.1037	09/06/2008	Avionics Digital Radio, ADR-7050	9200-21453-02 MODS ( ) minor changes for hardware PHD Release 1.0 or higher minor changes for Programmable Hardware Device with SW Release 1.06R or higher minor changes for software	0030-21486-01 - Issue E	2C34F 2C36F 2C37E 2C38E 2C40C 2C128
EASA.IM.210.1107	24/11/2009	MAG-3100 Magnetometer	9200-21200-( ) Magnetometer	0030-21213-01 - Rev. B	C6D
LBA.N-O.10.540/07 JTSO	09/01/2001	WX500 Stormscope	805-11500-( ) WX500 Stormscope 805-11930-( ) WX500 Stormscope	016-11528-001 - Rev. A	
LBA.N-O.10.941/004 JTSO	06/06/2002	Sky899A TCAS I	805-10003-001 Antenna 805-11900-002 TCAS Computer	016-1195-002 - Rev. A	
LBA.N-O.10.986/008 JTSO	03/05/2002	WX-1000/SKY497	78-8060-5900-8 TAS/Stormscope Display 78-8060-5900-9 TAS/Stormscope Display	016-11945-001 - Rev. B	



**L-3 Communications Avionics Systems Inc.**

5353 52nd Street SE Grand Rapids MI 49512-9704 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
LBA.N-O.10.986/009 JTSO	21/03/2002	RGC250 Radar Graphics Computer	805-11400-( )	RGC250 Radar Graphics Computer	016-11465-001 - Rev. B	
LBA.O.10.540/010JTSO	12/08/2002	WX-950	805-10930-( )	Stormscope	-	JTSO C110a
			805-10950-( )	Stormscope		
LBA.O.10.540/8	28/04/1999	WX-900	78-8060-5980-0	Stormscope	-	TSO C110a
LBA.O.10.941/002NTSO	05/02/2002	TRC 899	805-11900-( )	Traffic Advisory System	-	TSO-C118, -C147
LBA.O.10.941/1NTSO	11/08/1999	SKY 497	805-10800-001	Traffic Advisory System	-	TSO C147

**L'Hotellier**

4, rue Henri Poincaré 92167 ANTONY Cedex France

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.21O.1135	15/12/2008	Smoke Detector	12192-00	smoke detector	12192-00 - Revision 1	C1C Type II
EASA.21O.1136	10/12/2008	Smoke Detector	12821-00	smoke detector	12821-00 - Revision 1	C1C Type II

**MarS a.s.**

Okruzni II. c.p. 239 569 43 Jevicko Czech Republic

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.21O.1011 Rev. A	14/05/2008	Emergency parachute ATL-88-1, ATL-88/90-1, ATL-88/92-S-1, ATL-88/98-S-1	02574-( )	ATL-88-1 Emergency parachute	001-08 - Issue 2	C23D
<b>Date if initial Issue</b>	<b>28/04/2008</b>		02575-( )	ATL-88-1 Emergency parachute		
			02576-( )	ATL-88-1 Emergency parachute		
			02577-( )	ATL-88/98-S-1 Emergency parachute		
			02578-( )	ATL-88/90-1 Emergency parachute		
			02579-( )	ATL-88/90-1 Emergency parachute		
			02580-( )	ATL-88/90-1 Emergency parachute		
			02581-( )	ATL-88/92-S-1 Emergency parachute		
			02582-( )	ATL-88/92-S-1 Emergency parachute		
			02583-( )	ATL-88/92-S-1 Emergency parachute		
EASA.21O.1015	02/07/2008	PTCH-P40, PTCH-P50 Emergency parachute	02361-( ) for PTCH-P50	Emergency parachute	002-08 - Issue 1	C23D
			02537-( ) for PTCH-P40	Emergency parachute		
			02543-( ) for PTCH-P50	Emergency parachute		

**MarS a.s.**

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<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
LBA 40.010/94	03/09/2003	Rettungsfallschirm, Type ATL-88, ATL-88/90	ATL-88	Emergency Parachute	-	
			ATL-88/90	Emergency Parachute		

**Martin Baker Aircraft Company Ltd**

Higher Denham Near Uxbridge Middlessex UB9 5AJ United Kingdom

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.101 Rev. A	31/08/2004	MBCS12200 Utility Seat	MBCS12200	MBCS12200 Utility Seat	MBAS920B - Issue 1	C127A
EASA.210.1139	17/12/2008	Console Operator Seat	MBCS12900( )	Console Operator Seat	MBA-DDP-TSO-COS - Rev. 1	C39B Type I
EASA.210.1307	14/12/2009	S-92 Passenger Seat - Reclined	MBCS15950( )	Passenger Seat - Reclined	MBAS92PS-3DEG - 01	C127A Type B - FF/RF
EASA.210.473	01/03/2006	S-92 Series High Comfort Crew Seat	MBCS6380(XX)(XXX)	High Comfort Crew Seat	MBAS92HCCS - Initial Issue	C127A
EASA.210.552	05/09/2006	S-92 Passenger Seat	MBCS9950 ( )	Passenger Seat	MBAS92PS - Issue 7	C127A
EASA.210.553	05/09/2006	MBCS12410 Utility Seat	MBCS12410 ( )	Utility Seat	MBA-GEN-UTIL - Initial Issue	C39B
EASA.210.567	17/10/2006	S-92 Non-Armoured Crew Seat	MBCS6100-1(XX)(XXX)	Crew Seat - Fore Facing	MBAS92CS-1 - Issue 1	C127A
EASA.210.824	03/03/2008	TSO Multi Platform Armoured Crew Seat	MBCS15500( )	TSO Multi Platform Armoured Crew Seat	MBA-DDP-MPACS-CIV - Rev. A	C127A Type B - FF
EASA.210.921	20/05/2008	TSO MFOS Operators seat	MBCS15250( )	Operator's Seat - Fore/Aft facing	MBA-DDP-MFOS-RSL - Issue 1	C39B Type II-FF/RF

**Meggitt Aerospace Ltd. T/A Meggitt Aircraft Braking Systems**

Holbrook Lane Coventry West Midlands CV6 4AA United Kingdom

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.354 Rev. A	24/06/2008	Nose Wheel Airbus A340-500/600	DAP00076-01 (XX)	Nose Wheel	1326 for DAP00076-01 (XX) + 1327 for DAP00077-01 (XX) - Issue 1	C135
			DAP00077-01 (XX)	Nose Wheel		
<b>Date if initial Issue</b>	<b>10/01/2006</b>					
EASA.210.543 Rev. A	24/06/2008	AH55055 Nose Wheel for Gulfstream V	AH55055 (XX)	Nose Wheel	DDP1133 - Issue 2	C135
<b>Date if initial Issue</b>	<b>31/07/2006</b>					
EASA.210.707 Rev. A	24/06/2008	GULFSTREAM V - Main Wheel Landing Gear	AHA2114	Landing Gear	1135 - Issue 3	C135
<b>Date if initial Issue</b>	<b>25/06/2007</b>					
EASA.210.928	16/06/2008	Embraer 505 Phenom 300 Brake	DAP00097-01	Brake	1365 - Issue 1	C26C

**Meggitt Aerospace Ltd. T/A Meggitt Aircraft Braking Systems**  
 Holbrook Lane Coventry West Midlands CV6 4AA United Kingdom

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.929 Rev. A	07/08/2009	Embraer 505 Phenom 300 Mainwheel	DAP-00098-01	Main wheel	1364 and 1372 (minor change explanation) - Issue 1	C26C
			DAP-00098-02	Main wheel		
EASA.210.930	20/03/2008	Embraer 505 Phenom 300 Nosewheel	DAP00099-01	Nosewheel	1366 - Issue 1	C26C

**Meggitt Avionics**

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<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.049	19/05/2004	MA342S - Secondary Flight Display Repeater	34201(-)(-)	Secondary Flight Display Repeater Model MA342S	DC 1397 - Issue 4	C113
EASA.210.050 Rev. A	14/01/2005	MA392S - Secondary Flight Display Mark 2	392(-)(-)(-)	Secondary Flight Display Mark 2 Model MA392S	DC 1395 -	C3D C4C C6D C106 C113
<b>Date if initial Issue</b>	<b>16/04/2004</b>					
EASA.210.261	29/03/2005	MA271A - Air Data Unit	271(-)(-)(-)	Air Data Unit MA271A	DC1441 - Issue 2	C106
EASA.210.265	11/04/2005	MA277A - Static Pressure Transducer Unit Plus (STPU+)	277(-)(-)(-)	Static Pressure Transducer Unit Plus (STPU+)	DC1426 - 4	C106
EASA.210.266	11/04/2005	MA276A - High Integration Air Data Computer Plus (HIDAC+)	276(-)(-)(-)	High Integration Air Data Computer Plus (HIDAC+)	DC 1427 - 3	C106
EASA.210.276	27/04/2005	MA341S - Secondary Flight Display Repeater	341(-)(-)(-)	MA341S - Secondary Flight Display Repeater	DC1417 - Issue 1	C113
EASA.210.309 Rev. A	29/01/2007	19004 Series Magnetometer Heading Sensor	19004(-)(-)(-)	Magnetometer Heading Sensor	DC1433 - Issue 3	C7D
<b>Date if initial Issue</b>	<b>18/11/2003</b>					
EASA.210.472 Rev. A	13/03/2006	MA273A Air Data Unit	273(-)(-)(-)	MA273A Air Data Unit	DC 1465 - Issue 2	C106
<b>Date if initial Issue</b>	<b>01/03/2006</b>					
EASA.210.669	15/03/2007	MA50-1A Air Data Computer	50-1(-)(-)(-)	High Integration Air Data Computer	DC1489 - Issue 4	TSO-C106
<b>Date if initial Issue</b>	<b>13/06/1996</b>					

**MEL Aviation Ltd**

Laurence Walter House Chilton Industrial Estate Sudbury Suffolk CO10 2YW United Kingdom

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.10027473	05/10/2009	Portable Oxygen Unit MO3048 Series	MO3048	Portable Oxygen Unit	MO3048-02DDP - Issue 1	UK CAA BCAR A4-8
<b>Date if initial Issue</b>	<b>30/05/1996</b>		MO3048-01	Portable Oxygen Unit		
			MO3048-02	Portable Oxygen Unit		

**Messier Bugatti**

Zone Aéronautique Louis Bréguet BP40 78141 VELIZY Cedex France

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.007	19/05/2004	Falcon 2000 MLG Wheel	C20384(xxx)	Falcon 2000MLG Wheel	C20384200 - Ed 3	C26C
<b>Date if initial Issue</b>	<b>02/02/2004</b>					
EASA.210.008	19/05/2004	A300/A310 NLG Wheel	286351(xxx)	A300/A310 NLG Wheel	286351005 - R3	C26C
<b>Date if initial Issue</b>	<b>02/02/2004</b>					
EASA.210.1009 Rev. A	16/05/2008	C20637 Nose Wheel	C20637( )	Nose Wheel	C20637000 - Issue 01	C135
<b>Date if initial Issue</b>	<b>31/03/2008</b>					
EASA.210.1248	23/09/2009	C20645 CARBON BRAKE	C20645( )	Carbon Brake	C20645000 - Issue 02	C135
EASA.210.248	09/03/2005	ATR 42/72 NLG Wheel	C20 589 (XXX)	ATR 42/72 NLG Wheel	C20 589 000 -	C135
EASA.210.250	09/03/2005	ATR 42/72 MLG Wheel	C20 586 (XXX)	ATR42/72 MLG Wheel	C20 586 000 -	C135
EASA.210.252	09/03/2005	ATR 42/72 Brakes	C20 585 (XXX)	ATR 42/72 Brakes	C20 585 000 -	C135
EASA.210.554	06/09/2006	Main and Centerline Wheel Assembly 3-1639()	3-1639( )	Main Centerline Wheel Assembly	3-1639 - Issue 5	C135
EASA.210.555	06/09/2006	Main and Centerline Carbon Brake Assembly 2-1705( )	2-1705( )	Main and Center Landing Gear Assembly	2-1705 - Issue 5	C135
EASA.210.593 Rev. A	16/05/2008	C20598 Nose Wheel	C20598( )	Nose Wheel	C20598000 - Issue 2	C135
<b>Date if initial Issue</b>	<b>21/11/2006</b>					
EASA.210.673	29/09/2008	C20621 Main wheel	C20621( )	Main wheel	C20621000 - Issue 02	C135
EASA.210.674	29/09/2008	C20623 Carbon brake	C20623( )	Carbon brake	C20623100 - Issue 01	C135
EASA.210.688 Rev. A	16/05/2008	C20596 Nose Wheel	C20596( )	Nose wheel	C20596000 - Issue 01	C135
<b>Date if initial Issue</b>	<b>24/05/2007</b>					
EASA.210.689 Rev. A	16/05/2008	C20595 Main Wheel	C20595( )	Main wheel	C20595000 - Issue 1	C135
<b>Date if initial Issue</b>	<b>24/05/2007</b>					
EASA.210.690	24/05/2007	C20594( ) Carbon brake	C20594000	Carbon brake	C20594000 - Issue 1	C135
EASA.210.746 Rev. A	16/05/2008	C20600 Main Wheel	C20600( )	Main Wheel	C20600000 - Issue 1	C135
<b>Date if initial Issue</b>	<b>24/05/2007</b>					
EASA.210.825 Rev. A	16/05/2008	C20633 Carbon Brake	C20633( )	Carbon Brake	C20633000 - Issue 01	C135
<b>Date if initial Issue</b>	<b>20/10/2007</b>					

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EASA.21O.826 Rev. A	16/05/2008	C20626 Main Wheel	C20626( )	Main Wheel	C20626000 - Issue 01	C135
<b>Date if initial Issue</b>	<b>29/10/2007</b>					
F.O.020	12/07/2000	Aircraft Brake	C20524(xxx)	Aircraft Brake	C20524000 -	
QAC 141 N° 986511	18/11/1998	Aircraft Brake C20497( ) for Sikorsky S-92	C20497(XXX)	Aircraft Brake complies with TSO C62c	C20497000 - Issue 2	
QAC 141 N° 986515	18/11/1998	Aircraft Wheel C20498( ) for Sikorsky S-92	C20498(XXX)	Aircraft Wheel complies with TSO C62c	C20498100 - Issue 2	

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EASA.21O.10027901	16/11/2009	Main Landing Gear Tyre H41x16.0R20 / 22PR / 225mph Retread	M18602 with tread code T087	Main Landing Gear Tyre H41x16.0R20 / 22PR / 225mph Retread	MICH R09/18 - Issue 01	C62D
EASA.21O.1005 Rev. A	07/04/2008	Main Landing Gear Tyre 1400x530R23 / 40PR / 235MPH	M16004	Main Landing Gear Tyre	MICH 19/02 (A340) and MICH 118/07 (A380) - Issue 1	C62D
<b>Date if initial Issue</b>	<b>31/03/2003</b>					
EASA.21O.1017	04/04/2008	MLG Tyre 8.00-6 / 6PR / 120 mph, MLG Tyre 8.00-6 / 6 PR / 120 mph, MLG & NLG Tyre 8.00-6 / 8PR / 120 mph	071-371-0 072-371-0 072-374-0	MLG Tyre MLG Tyre MLG & NLG Tyre	MICH 108/07 - Issue 1	C62D
EASA.21O.1018	04/04/2008	MLG & NLG Tyre 8.50-10 / 8PR / 120 mph, MLG Tyre 8.50-10 / 10PR / 120 mph	072-376-0 072-379-0	MLG & NLG Tyre MLG Tyre	MICH 109/07 - Issue 1	C62D
EASA.21O.1019	06/06/2008	MLG & NLG Tyre 8.50-10 / 8PR / 160 mph, MLG Tyre 8.50-10 / 10PR / 160 mph	021-349-0 021-350-0	MLG & NLG Tyre MLG Tyre	MICH 111/07 - Issue 1	C62D
EASA.21O.1020	04/04/2008	Main & Nose Landing Gear Tyre 8.50-10 / 8PR / 160 mph	025-349-0	Main & Nose Landing Gear Tyre	MICH 110/07 - Issue 1	C62D
EASA.21O.1021	04/04/2008	Main Landing Gear Tyre 8.50-6 / 6PR / 120 mph	076-325-0	Main Landing Gear Tyre	MICH 112/07 - Issue 1	C62D
EASA.21O.1022 Rev. A	05/12/2008	Nose Landing Gear Tyre 8.90-12.50 / 6PR / 160mph	021-436	Nose Landing Gear Tyre	MICH 113/07 - Issue 2	C62D
<b>Date if initial Issue</b>	<b>06/06/2008</b>					
EASA.21O.1052	08/07/2008	Main Landing Gear Tyre 52x21.0R22 / 36PR / 235MPH	M13104	Main Landing Gear Tyre	MICH 25/08 - Issue 1	C62D
EASA.21O.1053	08/07/2008	Main Landing Gear Tyre 29x7.7R15 / 225MPH	M06201 IND 04	Main Landing Gear Tyre	MICH 20/08 - Issue 1	C62D
EASA.21O.1055	09/07/2008	Main Landing Gear Tyre H38x13.0R18 - 20PR - 225 mph	M19601	Main Landing Gear Tyre	MICH 16/08 - Issue 1	C62D
EASA.21O.1082	06/08/2008	Main Landing Gear Tyre 26x6.6R14 - 14PR - 225 mph	M08401	Main Landing Gear Tyre	MICH 91/08 - Issue 1	C62D

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EASA.210.1125	09/10/2008	Nose & Landing Gear Tyre 50x20.0R22 / 34PR / 235MPH	M42204	Nose & Landing Gear Tyre	MICH 94/08 - Issue 1	C62D
EASA.210.1174	14/01/2009	Nose Landing Gear Tyre 16x4.4 / 8 PR / 190 MPH	026-606-0	Nose Landing Gear Tyre	MICH 103/08 - Issue 1	C62D
EASA.210.1215	13/02/2009	Main Landing Gear Tyre 54x21.0R23 / 38PR / 235MPH	M19501	Main Landing Gear Tyre 54x21.0R23 / 38PR / 235MPH	MICH 04/09 - Issue 1	C62D
EASA.210.1229	13/03/2009	Main Landing Gear Tyre 26x6.6R14 / 14PR / 210MPH	M15702	Main Landing Gear Tyre	MICH 06/09 - Issue 1	C62D
EASA.210.1258	07/07/2009	Main Landing Gear Tyre H44.5x16.5-21/28 PR/225 MPH; Retread	029-894-0 retreated with Tread Code 351	Main Landing Gear Tyre	RTD EASA H44.5x16.5-21-28RT-2257 - Issue 1	C62D
EASA.210.1268	27/05/2009	Nose Landing Gear Tyre 18x4.4 / 10PR / 210 MPH	027-613-0	Nose Landing Gear Tyre	EASA 18x4.4-10TRT-2109 - Issue 1	C62D
EASA.210.1269	27/05/2009	Main Landing Gear Tyre 6.00-6 / 8PR / 160 MPH	025-317-0	Main Landing Gear Tyre	EASA 6.00-6-8TL-1606 - Issue 1	C62D
EASA.210.1279	03/06/2009	General Aviation Tyre 15x6.0 / 6PR / 160 MPH	025-501-0	Nose Landing Gear Tyre	EASA-15.0x6.0-6-6TL-1603 - Issue 1	C62D
EASA.210.1282	10/06/2009	Nose Landing Gear Tyre 17.5x5.75R8 / 225MPH	M13301 IND 02	Nose Landing Gear Tyre	MICH 22/09 - Issue 1	C62D
EASA.210.1303	10/11/2009	General Aviation Tyre 23x7.0-12 / 12PR / 210MPH	027-504-0	General Aviation Tyre	EASA-23x70-12-12TRT-2103 - Issue 1	C62D
EASA.210.1309	11/08/2009	Main Landing Gear Tyre H49x19.0-22 / 32PR / 235MPH; Retread	040-805-0 Tread Code 690	Main Landing Gear Tyre	RTD EASA H49x19-22-32RT-23510 - Issue 1	C62D
EASA.210.1311	23/09/2009	Main Landing Gear Tyre 1270 x 455R22 / 225mph Retread	M13901 IND 01, Tread Code T089	MLG Tyre 1270x455R22/225mph Retread, Tread Code T089	MICH R09/13 - Issue 1	C62D
EASA.210.1312	11/08/2009	General Aviation Tyre 5.00-5 / 6PR / 160MPH	025-309-0	GA Tyre 5.00-5/6PR/160MPH	EASA 5.00-5 6TL-1601 - Issue 1	C62D
EASA.210.191	26/10/2004	Boeing 777-200LR/-300ER MLG Tyre - Model 52x21.0R22/36PR - 235MPH	M13103	Boeing 777-200LR/-300ER MLG Tire - Model 52x21.0R22/36PR - 235MPH	MICH 26/04 -	C62D
EASA.210.243 Rev. A	22/03/2005	Falcon F7X MLG Tyre, H32x10.5 R6.5/16PR	M17001	Falcon F7X MLG Tire, H32x10.5 R6.5/16PR	MICH 03/04 -	C62D
<b>Date if initial Issue</b>	<b>09/02/2005</b>					
EASA.210.260	22/03/2005	Falcon F7X NLG Tyre, 16x6.0 R6/12PR	M17201	Falcon F7X NLG Tire, 16x6.0 R6/12PR	MICH 12/04 -	C62D
EASA.210.262	29/03/2005	Gulfstream G IV & V MLG Tyre, Model H34X9.25R18/18PR/225MPH	M17901	Gulfstream G IV & V MLG Tire, Model H34X9.25R18/18PR/225MPH	MICH 34/04 -	C62D
EASA.210.263	29/03/2005	Gulfstream G IV & V NLG Tyre, Model H21X7.25R10/12PR/225MPH	M18001	Gulfstream G IV & V NLG Tire, Model H21X7.25R10/12PR/225MPH	MICH 33/04 -	C62D
EASA.210.292	03/06/2005	Embraer 190 MLG Tyre, H41x16.0Ro/22PR/225MPH	M18601	Embraer 190 MLG Tire	MICH 14/05 - Original Issue	C62D
EASA.210.329	29/08/2005	A380 NLG Tyre	M17402	A380 NLG Tyre	MICH 25/05 - Issue 1	C62D
EASA.210.330	29/08/2005	Embraer ERJ170&190 NLG Tyre,	M18201 Amdt. X	Embraer ERJ170&190 NLG Tyre, 24X7.7R10 /	MICH 16/05 - Issue 1	C62D

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		24X7.7R10 / 16PR / 225MPH		16PR / 225MPH		
EASA.210.331	29/08/2005	Embraer ERJ170 MLG Tyre	M15801	Embraer ERJ170 MLG Tyre	MICH 20/05 - Issue 1	C62D
EASA.210.332	29/08/2005	Fairchild FH-227 NLG Tyre and Mitsubishi MU-2 MLG Tyre	025-350-0	8.50-10/10PR/160MPH	MICH 45/05 - Issue 1	C62D
EASA.210.333	29/08/2005	Boeing 737 NLG Tyre	M15501	Boeing 737 NLG Tyre	MICH 19/05 - Issue 1	C62D
EASA.210.334	29/08/2005	Boeing 777/767-400ER MLG Tyre	M12301 IND02	50x20.R22/32PR/235MPH	MICH 41/05 - Issue 1	C62D
EASA.210.340	12/09/2005	Airbus A330/A340 MLG Tyre	M05102 IND02	1400x530R23/36PR/235MPH	MICH 43/05 - Issue 1	C62D
EASA.210.351	28/09/2005	A380 NLG Tire 1270X455R22/32PR/235MPH	M17401	A380 NLG Tire 1270X455R22/32PR/235MPH	MICH 13/05 - Issue 1	C62D
EASA.210.421	11/11/2005	Embraer ERJ 190 MLG Tire - H41x16.0R20/22PR/225MPH	M18602	Embraer ERJ 190 MLG Tire - H41x16.0R20/22PR/225MPH	MICH 47/05 - Issue 1	C62D
EASA.210.511	22/05/2006	Airbus A318, A319, A320, A321 NLG Tire 30x8.8R15 / 16PR / 225MPH	M08201	Airbus A318, A319, A320, A321 NLG Tire 30x8.8R15 / 16PR / 225MPH	MICH 15/06 - Issue 1	C62D
EASA.210.512	22/05/2006	Falcon F7X MLG Tire H32x10.5R16.5 / 16PR / 225MPH	M18901	Falcon F7X MLG Tire H32x10.5R16.5 / 16PR / 225MPH	MICH 07/06 - Issue 1	C62D
EASA.210.514	01/06/2006	Boeing 777 / 767-400ER MLG Tyre - Model 50x20.0R22/32PR - 235MPH (Retread T081)	M12301 IND02 retreaded with Tread Code T081	Boeing 777 / 767-400ER MLG Tyre - Model 50x20.0R22/32PR - 235MPH - Retread T081	MICH 21/06 - Issue 1	C62D
EASA.210.558	21/09/2006	Boeing B777-200LR/-300ER NLG Tyre - Model 43x17.5R17/32PR/235MPH	M17701	Boeing B777-200LR/-300ER NLG Tyre - Model 43x17.5R17/32PR/235MPH	MICH 38/06 - Issue 1	C62D
EASA.210.559	21/09/2006	Boeing 787 Nose Landing Gear Tyre - Model 40x16.0R16/26PR/235MPH	M18501	Boeing 787 Nose Landing Gear Tyre - Model 40x16.0R16/26PR/235MPH	MICH 35/06 - Issue 1	C62D
EASA.210.664	29/06/2007	A300/310/318/319/320 Main Landing Gear Tyre Model 46x17.0R20/30PR - 225 MPH (Retread T084)	M01103-02 retreaded with Tread Code T084	Main Landing Gear Tyre	MICH 04/07 - Issue 1	C62D
EASA.210.723	29/06/2007	Boeing 737 Nose Landing Gear Tyre	M12801IND02	Nose landing gear tyre	MICH 06/07 - Issue 1	C62D
EASA.210.778	15/08/2007	A330/A340 Main Landing Gear Tyre	M05102 ind 02 Retread Code T078	1400x530R23/36PR/235MPH main landing gear tyre	MICH 22/07 - Issue 1	C62D
EASA.210.785	02/08/2007	Boeing 737 Main Landing Gear Tyre H44.5x16.5R21 - 30PR - 235 mph	M19001	Boeing 737 Main Landing Gear Tyre H44.5x16.5R21 - 30PR - 235 mph	MICH 23/07 - Issue 1	C62D
EASA.210.845	14/11/2007	Airbus A321 Main Landing Gear Tyre 1270x455R22 - 225 mph	M13901 IND 01	Main Landing Gear Tyre	MICH 27/07 - Issue 1	C62D
EASA.210.847	30/05/2008	MLG Tyre 11.00-12 / 8PR / 160 mph; MLG Tyre 11.00-12 / 10PR / 160 mph	021-354-2 021-355-0	MLG Tyre 11.00-12 / 8PR / 160 mph MLG Tyre 11.00-12 / 10PR / 160 mph	MICH 34/07 - Issue 1	C62D
EASA.210.848	30/05/2008	Nose Landing Gear Tyre 16x4.4 / 6PR / 160 mph	061-605	Nose Landing Gear Tyre 16x4.4 / 6PR / 160 mph	MICH 35/07 - Issue 1	C62D
EASA.210.849	16/11/2007	MLG & NLG Tyre 15x6.0-6 / 6PR / 120 mph, MLG & NLG Tyre 15x6.0-6 / 6PR / 160 mph, MLG & NLG Tyre 15x6.0-6 / 6PR / 160 mph	061-501-0 070-449-0 072-449-0	MLG & NLG Tyre 15x6.0-6 / 6PR / 160 mph MLG & NLG Tyre 15x6.0-6 / 6PR / 160 mph MLG & NLG Tyre 15x6.0-6 / 6PR / 120 mph	MICH 36/07 - Issue 1	C62D

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EASA.210.850 Rev. A	10/12/2007	NLG Tyre 16x4.4 / 8PR / 160 mph	021-606 079-606-0	NLG Tyre NLG Tyre	MICH 37/07 - Issue 1	C62D
EASA.210.861	30/05/2008	17.5x6.25-6 / 8PR / 160 mph Nose Landing Gear Tyre	021-327-0	Nose Landing Gear Tyre	MICH 40/07 - Issue 1	C62D
EASA.210.862	30/05/2008	18x4.4 / 6PR / 160 mph Nose Landing Gear Tyre	021-611-0	Nose Landing Gear Tyre	MICH 43/07 - Issue 1	C62D
EASA.210.863	17/12/2007	18x4.4 / 6PR / 190 mph Nose Landing Gear Tyre	019-611-0	Nose Landing Gear Tyre	MICH 44/07 - Issue 1	C62D
EASA.210.867	30/05/2008	Nose Landing Gear Tyre 17.5x6.25-6 / 10PR / 120 mph	061-326-0	Nose Landing Gear Tyre	MICH 39/07 - Issue 1	C62D
EASA.210.868	06/06/2008	Main Landing Gear Tyre 24x7.7 / 16PR / 225 mph	039-677-2	Main Landing Gear Tyre	MICH 72/07 - Issue 1	C62D
EASA.210.869	06/06/2008	Main Landing Gear Tyre 24x7.7 / 14PR / 210 mph	038-675-2	Main Landing Gear Tyre	MICH 71/07 - Issue 1	C62D
EASA.210.870	17/12/2007	Main Landing Gear Tyre 24x7.7 / 14PR / 190 mph	026-675-0	Main Landing Gear Tyre	MICH 69/07 - Issue 1	C62D
EASA.210.871	06/06/2008	Main Landing Gear Tyre 24x7.7 / 14PR / 190 mph	028-675-3	Main Landing Gear Tyre	MICH 70/07 - Issue 1	C62D
EASA.210.872	17/12/2007	Main Landing Gear Tyre 19.5x6.75-8 / 10PR / 190 mph	028-335-3	Main Landing Gear Tyre	MICH 55/07 - Issue 1	C62D
EASA.210.873	06/06/2008	Nose Landing Gear Tyre 5.00-5 / 8PR / 160 mph	021-310-0	Nose Landing Gear Tyre	MICH 85/07 - Issue 1	C62D
EASA.210.874	17/12/2007	Main Landing Gear Tyre 24x7.25-12 / 12PR / 190mph	026-609-0	Main Landing Gear Tyre	MICH 68/07 - Issue 1	C62D
EASA.210.875	17/12/2007	Main Landing Gear Tyre 30x9.5-14 / 16PR / 210 mph	027-215-0	Main Landing Gear Tyre	MICH 78/07 - Issue 1	C62D
EASA.210.876	06/06/2008	Nose Landing Gear Tyre 26x6.6 / 12PR / 225 mph	029-658-0	Nose Landing Gear Tyre	MICH 74/07 - Issue 1	C62D
EASA.210.878	30/05/2008	Main & Nose Landing Gear Tyre 22x6.75-10 / 8PR / 160 mph	021-523-0	Main & Nose Landing Gear Tyre	MICH 60/07 - Issue 1	C62D
EASA.210.879	07/01/2008	Main Landing Gear Tyre 22x5.75-12 / 10PR / 190 mph	026-520-0	Main Landing Gear Tyre	MICH 59/07 - Issue 1	C62D
EASA.210.880	07/01/2008	Main & Nose Landing Gear Tyre 380x150-5 / 6PR / 120 mph	070-544-0	Main & Nose Landing Gear Tyre	MICH 79/07 - Issue 1	C62D
EASA.210.881	07/01/2008	Main Landing Gear Tyre 22x7.75-10 / 12PR / 190 mph	026-528-0	Main Landing Gear Tyre	MICH 63/07 - Issue 1	C62D
EASA.210.882	06/06/2008	Main Landing Gear Tyre 22x7.75-10 / 10PR / 160 mph	021-527-0	Main Landing Gear Tyre	MICH 62/07 - Issue 1	C62D
EASA.210.883	30/05/2008	MLG & NLG Tyre 19.5x6.75-8 / 10PR / 160 mph	021-335-1 061-335-1	MLG & NLG Tyre MLG & NLG Tyre	MICH 53/07 - Issue 1	C62D
EASA.210.884	30/05/2008	Main & Nose Landing Gear Tyre 18x5.5 /	033-631-0	Main & Nose Landing Gear Tyre	MICH 52/07 - Issue 1	C62D



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		10PR / 210 mph			
EASA.210.885	30/05/2008	Nose Landing Gear Tyre 18x4.4 / 10PR / 210 mph	031-613-8	Nose Landing Gear Tyre	MICH 47/07 - Issue 1 C62D
EASA.210.886	30/05/2008	Nose Landing Gear Tyre 18x4.4 / 10PR / 210 mph	031-613-4	Nose Landing Gear Tyre	MICH 46/07 - Issue 1 C62D
EASA.210.887	07/01/2008	Main & Nose Landing Gear Tyre 18x5.5 / 8PR / 190 mph	028-630-0	Main & Nose Landing Gear Tyre	MICH 50/07 - Issue 1 C62D
EASA.210.888	30/05/2008	Nose Landing Gear Tyre 18x4.4 / 12PR / 210 mph	031-614-0	Nose Landing Gear Tyre	MICH 49/07 - Issue 1 C62D
EASA.210.889	07/01/2008	Nose Landing Gear Tyre 18x4.4 / 12PR / 210 mph	027-614-0	Nose Landing Gear Tyre	MICH 48/07 - Issue 1 C62D
EASA.210.890	30/05/2008	Main Landing Gear Tyre 20x4.4 / 8PR / 160 mph	028-619	Main Landing Gear Tyre	MICH 57/07 - Issue 1 C62D
EASA.210.891	07/01/2008	Nose Landing Gear Tyre 19.5x6.75-8 / 10PR / 190 mph	026-335-1	Nose Landing Gear Tyre	MICH 54/07 - Issue 1 C62D
EASA.210.892	17/12/2007	NLG Tyre 5.00-5 / 6PR / 120 mph	070-312-0 071-312-0 072-312-0	NLG Tyre NLG Tyre NLG Tyre	MICH 83/07 - Issue 1 C62D
EASA.210.893	17/12/2007	Main & Nose Landing Gear Tyre 5.00-5 / 4PR / 120 mph	070-308-0	Main & Nose Landing Gear Tyre	MICH 81/07 - Issue 1 C62D
EASA.210.894	17/12/2007	Nose Landing Gear Tyre 450x190-5 / 10PR / 190 mph	026-545-0	Nose Landing Gear Tyre	MICH 80/07 - Issue 1 C62D
EASA.210.895	17/12/2007	Nose Landing Gear Tyre 19.5x6.75-8 / 8PR / 210 mph	027-382-0	Nose Landing Gear Tyre	MICH 56/07 - Issue 1 C62D
EASA.210.934	06/02/2008	Main Landing Gear Tyre 17.5x5.75R9 - 12 R9 - 190 mph	M19401	Main Landing Gear Tyre	MICH 122/07 - Issue 1 C62D
EASA.210.942	06/02/2008	MLG & NLG Tyre 5.00-5 / 4PR / 120 mph; NLG Tyre 5.00-5 / 4PR / 120 mph	071-308-0 072-308-0	MLG & NLG Tyre NLG Tyre	MICH 82/07 - Issue 1 C62D
EASA.210.943	06/02/2008	NLG Tyre 5.00-5 / 10PR / 120 mph; NLG Tyre 5.00-5 / 10PR / 120 mph	071-311-0 072-311-0	NLG Tyre NLG Tyre	MICH 84/07 - Issue 1 C62D
EASA.210.944	06/02/2008	MLG & NLG Tyre 6.00-6 / 4PR / 120 mph; MLG & NLG Tyre 6.00-6 / 4PR / 120 mph; MLG & NLG Tyre 6.00-6 / 6PR / 120 mph	070-315-0 071-315-0 072-315-0	MLG & NLG Tyre MLG & NLG Tyre MLG & NLG Tyre	MICH87/07 - Issue 1 C62D
EASA.210.945	06/02/2008	MLG & NLG Tyre 6.00-6 / 6PR / 120 mph	070-314-0 071-314-0 072-314-0	MLG & NLG Tyre MLG & NLG Tyre MLG & NLG Tyre	MICH 88/07 - Issue 1 C62D
EASA.210.946	06/02/2008	MLG & NLG Tyre 6.00-6 / 8PR / 120 mph	070-317-0 071-317-0 072-317-0	MLG & NLG Tyre MLG & NLG Tyre MLG & NLG Tyre	MICH 89/07 - Issue 1 C62D

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EASA.210.947	30/05/2008	Main & Nose Landing Gear Tyre 6.00-6 / 6PR / 160 mph	061-316-1	Main & Nose Landing Gear Tyre	MICH 90/07 - Issue 1 C62D
EASA.210.948	06/02/2008	Nose Landing Gear Tyre 5.00-5 / 8PR / 160 mph	070-310-0	Nose Landing Gear Tyre	MICH 86/07 - Issue 1 C62D
EASA.210.961	30/05/2008	Nose Landing Gear Tyre 18x4.25-10 / 6PR / 210 mph	031-595-0	Nose Landing Gear Tyre	MICH 42/07 - Issue 1 C62D
EASA.210.962	25/02/2008	Main & Nose Landing Gear Tyre 22x6.75-10 / 10PR / 190 mph	026-524-0	Main & Nose Landing Gear Tyre	MICH 61/07 - Issue 1 C62D
EASA.210.963	30/05/2008	Nose Landing Gear Tyre 17.5x6.25-6 / 8PR / 190 mph	028-327-0	Nose Landing Gear Tyre	MICH 41/07 - Issue 1 C62D
EASA.210.964	25/02/2008	Nose Landing Gear Tyre 18x4.4 / 6PR / 190 mph	030-611-0	Nose Landing Gear Tyre	MICH 45/07 - Issue 1 C62D
EASA.210.965	25/02/2008	NLG Tyre 18x4.4 / 10 PR / 190 mph; 18x4.4 / 10 PR / 210 mph	031-613-2 031-613-5	NLG Tyre NLG Tyre	MICH 38/07 - Issue 1 C62D
EASA.210.966	25/02/2008	Nose Landing Gear Tyre 18-5.5 / 8PR / 210 mph	027-630-0	Nose Landing Gear Tyre	MICH 51/07 - Issue 1 C62D
EASA.210.967	30/05/2008	Nose Landing Gear Tyre 21x7.25-10 / 10PR / 225 mph	031-506-1	Nose Landing Gear Tyre	MICH 58/07 - Issue 1 C62D
EASA.210.968	06/06/2008	Main Landing Gear Tyre 22x8.0-10 / 10 PR / 190 mph	028-699-1	Main Landing Gear Tyre	MICH 66/07 - Issue 1 C62D
EASA.210.969	06/06/2008	Main Landing Gear Tyre 22x8.0-10 / 12PR / 190 mph	028-700-0	Main Landing Gear Tyre	MICH 67/07 - Issue 1 C62D
EASA.210.970	06/06/2008	Nose Landing Gear Tyre 26x6.6 / 10PR / 225 mph	035-657-1	Nose Landing Gear Tyre	MICH 73/07 - Issue 1 C62D
EASA.210.972	25/02/2008	Nose Landing Gear Tyre 27x7.75-15 / 12PR / 225 mph	029-616-0	Nose Landing Gear Tyre	MICH 75/07 - Issue 1 C62D
EASA.210.973 Rev. A	05/12/2008	Main Landing Gear Tyre 28x9.00-12 / 12 PR / 160 mph	028-728	Main Landing Gear Tyre	MICH 76/07 - Issue 2 C62D
<b>Date if initial Issue</b>	<b>06/06/2008</b>				
EASA.210.974	25/02/2008	MLG Tyre 6.50-10 / 8PR / 120 mph	076-345-0 077-345-0 078-345-0	MLG Tyre MLG Tyre MLG Tyre	MICH 94/07 - Issue 1 C62D
EASA.210.975	25/02/2008	Main & Nose Landing Gear Tyre 6.00-6 / 8PR / 160 mph	070-317-1	Main & Nose Landing Gear Tyre	MICH 92/07 - Issue 1 C62D
EASA.210.976	25/02/2008	MLG & NLG Tyre 6.50-10 / 6PR / 120 mph, NLG Tyre 6.50-10 / 6PR / 120 mph, NLG Tyre 6.50-10 / 6 PR / 120 mph	076-367-0 077-367-0 078-367-0	MLG & NLG Tyre NLG Tyre NLG Tyre	MICH 93/07 - Issue 1 C62D
EASA.210.977	25/02/2008	MLG Tyre 29x11.00-10 / 10PR / 160 mph	076-446-1 077-446-1 078-446-1	MLG Tyre MLG Tyre MLG Tyre	MICH 77/07 - Issue 1 C62D

**MICHELIN - LPAV**

Place des Carmes-Déchaux 63040 Clermont-Ferrand Cedex 9 France

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.978	25/02/2008	MLG & NLG Tyre 6.00-6 / 8PR / 160 mph, NLG Tyre 6.00-6 / 8PR / 160 mph, MLG & NLG Tyre 6.00-6 / 8PR / 160 mph	021-317-1 021-317-2 061-317-1	MLG & NLG Tyre NLG Tyre MLG & NLG Tyre	MICH 91/07 - Issue 1	C62D
EASA.210.980	10/03/2008	MLG Tyre 6.50-10 / 10PR / 120 mph	076-356-0 077-356-0 078-356-0	MLG Tyre MLG Tyre MLG Tyre	MICH 95/07 - Issue 1	C62D
EASA.210.981	10/03/2008	MLG & NLG Tyre 6.50-10 / 10PR / 160 mph	021-356-1 076-356-1	MLG & NLG Tyre MLG & NLG Tyre	MICH 96/07 - Issue 1	C62D
EASA.210.982	17/03/2008	Main & Nose Landing Gear Tyre 6.50-10 / 12PR / 160 mph	021-357-1	Main & Nose Landing Gear Tyre	MICH 97/07 - Issue 1	C62D
EASA.210.983	06/06/2008	Main Landing Gear Tyre 6.50-10 / 12PR / 190 mph	028-357-0	Main Landing Gear Tyre	MICH 98/07 - Issue 1	C62D
EASA.210.984	17/03/2008	MLG Tyre 6.50-8 / 6PR / 120 mph, MLG & NLG Tyre 6.50-8 / 8PR / 120 mph	072-363-0 072-364-0	MLG Tyre MLG & NLG Tyre	MICH 99/07 - Issue 1	C62D
EASA.210.985	17/03/2008	Main & Nose Landing Gear Tyre 6.50-8 / 6PR / 160 mph	025-337-0	Main & Nose Landing Gear Tyre	MICH 100/07 - Issue 1	C62D
EASA.210.986	20/03/2008	Main & Nose Landing Gear Tyre 6.50 -8 / 8PR / 160 mph	025-338-0	Main & Nose Landing Gear Tyre	MICH 101/07 - Issue 1	C62D
EASA.210.987	20/03/2008	Main Landing Gear Tyre 6.50-8 / 8PR / 160 mph	061-338-2	Main Landing Gear Tyre	MICH 102/07 - Issue 1	C62D
EASA.210.988	20/03/2008	Main Landing Gear Tyre 670x210-12 / 10PR / 160 mph	028-667-2	Main Landing Gear Tyre	MICH 103/07 - Issue 1	C62D
EASA.210.989	20/03/2008	MLG Tyre 7.00-6 / 6PR / 120 mph, MLG & NLG Tyre Tyre 7.00-6 / 6PR / 120 mph, MLG Tyre 7.00-6 / 6PR / 120 mph	070-313-0 071-313-0 072-313-0	MLG Tyre MLG & NLG Tyre MLG Tyre	MICH 104/07 - Issue 1	C62D
EASA.210.990	20/03/2008	MLG Tyre 7.00-6 / 8 PR / 120 mph	070-306-0 071-306-0 072-306-0	MLG Tyre MLG Tyre MLG Tyre	MICH 105/07 - Issue 1	C62D
EASA.210.991	30/05/2008	Nose Landing Gear Tyre 7.50-14 / 8PR / 160 mph	021-360-0	Nose Landing Gear Tyre	MICH 106/07 - Issue 1	C62D
EASA.210.992	06/06/2008	Nose Landing Gear Tyre 7.50-14 / 12PR / 160 mph	028-362-1	Nose Landing Gear Tyre	MICH 107/07 - Issue 1	C62D
EASA.210.993	10/03/2008	Nose Landing Gear Tyre 16x4.4R8 - 10PR - 190 mph	M19301	Nose Landing Gear Tyre	MICH 30/07 - Issue 1	C62D
EASA.210.994	20/03/2008	Main Landing Gear Tyre H29x9.0-15 / 16PR / 210 mph	027-438-0	Main Landing Gear Tyre	MICH 119/07 - Issue 1	C62D
EASA.210.995	20/03/2008	Main Landing Gear Tyre H27x8.5-14 / 16PR / 210 mph	027-697-0	Main Landing Gear Tyre	MICH 114/07 - Issue 1	C62D
EASA.210.996	20/03/2008	Main Landing Gear Tyre H30x9.5-16 /	036-210-0	Main Landing Gear Tyre	MICH 120/07 - Issue 1	C62D

**MICHELIN - LPAV**

Place des Carmes-Déchaux 63040 Clermont-Ferrand Cedex 9 France

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
		16PR / 225 mph				
F.O.010	30/03/2000	Aircraft Tire	M01103-02	Tire	-	
F.O.012	22/06/2000	Aircraft Tire	M015101-01	Aircraft Tire	MICH 25/00 -	C62D
F.O.013	22/06/2000	Aircraft Tire	M12601-01	Aircraft Tire	-	
F.O.024	29/08/2000	1270x455R22 / 32PR Aircraft Tire	M20101-01	Aircraft tire	MICH 29/00 -	
F.O.031	08/02/2001	Tyre for Facon 900 MLG	M15001-01	Tire for Facon 900 MLG	Tyre 29x7,7 R15/16PR -	
F.O.039	06/03/2001	Tire	M 16001-04	A340-500/-600 MLG Tire	MICH 05/01 -	
F.O.040	06/03/2001	Tire	M 14001-01	A340-500/-600 NLG Tire	MICH 03/01 -	
F.O.050	15/06/2001	Tire for Concorde A/C	M16801	Tire for Concorde A/C	-	
F.O.053	12/11/2001	MLG Tire for Hawker Horizon	M15701	MLG Tire for Hawker Horizon	26x6.6R14 AIR X/14PR /210MPH -	
F.O.054	12/11/2001	Tire for NLG Falcon 2000	M15201-01	Tire for NLG Falcon 2000	14.5x5.5R6 / 225 MPH -	
F.O.055	12/11/2001	Tire for Boeing 747	M42201	Tire for Boeing 747	-	
F.O.056	03/12/2001	Tire for MLG Cessna Citation X & Sovereign	M14401	Cessna Citation X & Sovereign MLG Tire	26x6.6R14 / 12PR /210 MPH -	
F.O.069	11/02/2002	Aircraft Tire	M15601	NLG tire for Cessna A/C 16x4.4R8/10PR AIRX	QTR MICH 45/01 -	
F.O.070	11/02/2002	Aircraft Tire	M08202	NLG tire for A319/A320/A321 aircraft 30x8.8R15/16PR AIRX	QTR MICH 48/01 -	
F.O.090	05/10/2002	PILATUS PC 21 NLG tire	M16201	PILATUS PC 21 NLG tire	MICH 56/01 -	
F.O.106	13/02/2003	Boeing 777 NLG Tire	M17702	Boeing 777 NLG Tire	MICH 26/02 -	
F.O.107	13/02/2003	Boeing 777 MLG Tire	M13102	Boeing 777 MLG Tire	MICH 34/02 -	
F.O.110	26/03/2003	Eclipse 500 MLG Tire	M16901	Eclipse 500 MLG Tire	42/02 -	
F.O.115	20/05/2003	Cessna 560XL MLG tire	M13702	Cessna 560XL MLG Tire	MICH 31/03 -	

**Microturbo**

8, chemin du pont de Rupe 91019 Toulouse cedex 2 France

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
Letter 3507 DGAC/SFACT	22/01/1990	Saphier 4 series			-	
Letter 4188 DTAM	19/07/1971	Saphire 2 series			-	
QAC 150	14/12/1993	Saphir 20 series			-	

**Mid-Continent Instruments**

9400 E. 34th Street N. Wichita KS 67226 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
LBA.N-O.10.929/14 JTSO	09/02/2000	Course Deviation Indicator MD200	MD200-( )	CDI	MD200-JTSO - Rev. B	

**MIKROTECHNA PRAHA a.s**

Barrandova 409 143 00 Praha 4 Czech Republic

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.023 Rev. A	09/02/2005	LUN 1120 Counter Drum Pointer Altimeter	LUN 1120.XXXXX	LUN 1120 Counter Drum Pointer Altimeter	22/10/03/1120 - Issue 1	C10B
<b>Date if initial Issue</b>	<b>17/02/2004</b>					

**MITAS a.s.**

Svehlova 1900 106 25 Praha 10 Czech Republic

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.1051	06/08/2008	5.00 5 M 1 TL Aircraft Tyre	81220101	Tyre	TPF - MIT 016 - 07 EN - Issue 1	C62D
EASA.210.748	20/03/2008	6.00-6 M1 TL Aircraft Tyre	81200101	Aircraft Tyre	TPF-MIT 014-04 - Issue 1	C62D
EASA.210.749	20/03/2008	6.50-10 M1 TL Aircraft Tyre	81210101	Aircraft Tyre	TPF-MIT 015-04 - Issue 1	C62D

**National Parachute Industries, Inc.**

47 East Main Street Flemington NJ 08822 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.IM.210.1263	24/06/2009	National FLAT Parachute	81002-(XX) Emergency Parachute Canopy	Emergency Parachute Canopy	623091 - Issue 1	TSO C23b
			81101-(XX) Emergency Parachute Harness/Container	Emergency Parachute Harness/Container		

**NEC**

174-176 Quai de Jemmapes 75010 Paris France

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
F.O.002	11/06/1999	Stand-by Control Panel	10(x)-1(x)90	Stand By Control Panel	-	JTSO 2C38e JTSO 2C37e

**NEC**

174-176 Quai de Jemmapes 75010 Paris France

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
F.O.051	13/09/2001	Radio Altimeter Indicator (IND-201)	102-21(x)(x)	Radio Altimeter Indicator (IND-201)	805-0034 -		

**Nordisk Aviation Products a.s**

Weidemannsgate 8 P.O. Box 173 3081 Holmestrand Norway

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
EASA.210.1218	08/05/2009	AKE UltraLite Air Cargo Container	17000-1( )	AKE Air Cargo Container	172 - Issue 2	C90C	NAS3610-2K2C
EASA.210.568	17/10/2006	AMP Container	13280-1(xx)	(xx) denote minor changes	#164 - Issue 1	C90C	
EASA.210.578	25/10/2006	PGA Pallet 11600-A	11600-A( )	Cargo Pallet	#156 - Issue 1	C90C	
EASA.210.579	25/10/2006	PMC Pallet 11600-M	11600-M( )	Cargo Pallet	#157 - Issue 1	C90C	
EASA.210.580	25/10/2006	AKE Container 11560	11560-1( )	Container	#154 - Issue 1	C90C	
EASA.210.581	25/10/2006	AKE Container 11560-2	11560-2( )	Container	#155 - Issue 1	C90C	
EASA.210.691	02/04/2007	Air Cargo Container type LBY	13522-1( )	Air Cargo Container	165 - Issue 1	C90C	
EASA.210.774	15/10/2007	LAJ Air Cargo Container	13536-1( )	Air Cargo Container	166 - Issue 1	C90C	NAS 3610 - 2A5C
EASA.210.922	23/05/2008	ABY Air Cargo Container	16194-1( )	Air Cargo Container	170 - Issue 1	C90C	NAS3610-2B3C

**Northern Airborne Technology Ltd.**

14-1925 Kirschner Road Kelowna British Columbia V1Y 4N7 Canada

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
EASA.IM.210.10027191	14/09/2009	DACS Digital Audio Communication System	ACP5(y-xxx)	Audio Control Panel (ACP5)	DCAS1618-0 - Rev. 3.12	C50C	Class Ib
			AMU50-(xxx) Mod 1-12	Audio Management Unit (AMU50) (incorporating AAD s/w revision 1.70 and DSP s/w revision 1.90)			
			RM01-(xxx)	Remote Memory (RM01)			

**Northrop Grumman LITEF GmbH**

Lörracherstr. 18 79115 Freiburg Germany

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.1108	12/09/2008	LCR-93 Altitude and Heading Reference System (AHRU)	142185-(XXXX)-(XXX)	Altitude Heading Reference System	142185-0010-100 - Rev. N	JTSO C6d JTSO C5e JTSO C4c JTSO C3d
<b>Date if initial Issue</b>	<b>04/05/1999</b>					
EASA.210.1109	12/09/2008	LCR-92 Altitude and Heading Reference Unit	124210-(XXXX)-(XXX) 141450-(XXXX)-(XXX) 141852-(XXXX)-(XXX) 142300-(XXXX)-(XXX)	Altitude and Heading Reference Unit Altitude and Heading Reference Unit Altitude and Heading Reference Unit Altitude and Heading Reference Unit	Technische Spezifikation 10.480/07-5 TS - Revision B Issue 6	TSO C4c, C5e, C6d
<b>Date if initial Issue</b>	<b>30/09/2002</b>					
EASA.210.1110	12/09/2008	Compass Controller Unit (CCU)	140855(XXXX)-(XXX)	Compass Controller Unit	Technische Spezifikation 10.480/6TS - Issue 1	TSO C6c
<b>Date if initial Issue</b>	<b>21/07/1994</b>					
EASA.210.1192	15/01/2009	LTR-97 and LCR-98 Vertical Gyro/Directional Gyro replacement System	142830-(XXXX)-(YYY) LTR-97 143250-(XXXX)-(YYY) LCR-98	Vertical Gyro/Directional Gyro replacement System System Vertical Gyro/Directional Gyro replacement System System	142830-0010-100 - Rev. C	JTSO-C6d JTSO-C5e JTSO-C4c
<b>Date if initial Issue</b>	<b>06/05/1999</b>					
EASA.210.1193	15/01/2009	LCR-88 A Attitude and Heading Reference System (AHRU)	121319-(XXXX)-(YYY)	Attitude and Heading Reference Unit	LBA TS 10.480/4TS - Issue 6	Technische Spezifikation Nr. 10.480/4TS, Ausgabe 6 TSO C6d TSO C5e TSO C4c
<b>Date if initial Issue</b>	<b>16/03/1995</b>					
EASA.210.855 Rev. A	08/09/2008	LCR-100 Attitude Heading Reference System	145130-(XXXX)-(XXX)	Attitude Heading Reference System	145130-0010-100 - Rev. H	C3D C4C C5E C6D
<b>Date if initial Issue</b>	<b>09/11/2007</b>					

**PalNet GmbH Air Cargo Products**

Vulkanstraße 10 54578 Wiesbaum Germany

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.018	26/05/2004	Cargo Pallet Type: 25 R 02	25 R 02-( )	Cargo Pallet Type: 25 R 02	25 R 02 - Revision 0	C90C
<b>Date if initial Issue</b>	<b>04/02/2004</b>					
EASA.210.058	16/06/2004	Cargo Pallet Type: 25 G 01	25 G 01-( )	Cargo Pallet Type: 25 G 01	25 G 01 - Revision 0	C90C
<b>Date if initial Issue</b>	<b>13/10/2003</b>					
EASA.210.545	01/08/2006	AKH-1	8136 1000 ( )	LD-3/45 Container	DDP AKH-1 ( ) - Revision 01	

**PalNet GmbH Air Cargo Products**

Vulkanstraße 10 54578 Wiesbaum Germany

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
EASA.210.546	01/08/2006	LD3 Container Type LOC-1-( ),	8136 0000 ( )	LD3 Container	DDP LOC-1 ( ) - Revision 01		
<b>Date if initial Issue</b>	<b>21/09/2001</b>						
EASA.210.823	25/09/2007	Triple Horse Box	27 M THB-( )	Certified pallet 25 M 03 with superstructure to carry 3 horses on B747 and MD11	27 M THB - Revision 03	C90C	
EASA.210.997	20/03/2008	25 M 03 - HDP( ) Heavy Duty Air Cargo Pallet 96 x 125"	25M03-HDP( )	Heavy Duty Air Cargo Pallet	25 M 03-HDP() - Rev. 0	C90C	NAS3610-2M3P
EASA.210.998	14/03/2008	25 L 10 Air Cargo Pallet 60.4 x 125"	25 L 10-( )	Air Cargo Pallet	25 L 10 - Rev 0	C90C	NAS3610 - 2L3P
LBA.O.11.400/182 JTSO	12/07/2001	Air Cargo Pallet Type: 25 M 03-( )	25 M 03-( )	Air Cargo Pallet Type: 25 M 03-( )	25M03 - Rev. 1		
LBA.O.11.400/183 JTSO	13/07/2001	Air Cargo Pallet 25 A 04-( )	25 A 04-( )	Air Cargo Pallet 25 A 04-( )	25A04 - Rev. 1		
LBA.O.11.400/184 JTSO	19/07/2001	Air Cargo Pallet 25 B 05 - ( )	25 B 05 - ( )	Air Cargo Pallet 25 B 05 - ( )	25B05 - Rev. 1		
LBA.O.11.400/185 JTSO	03/09/2001	Air Cargo Pallet 25 E 06 - ( )	25 E 06 - ( )	Air Cargo Pallet 25 E 06 - ( )	25E06 - Rev. 1		
LBA.O.11.400/186 JTSO	30/08/2001	Air Cargo Pallet 25 K 07 - ( )	25 K 07 - ( )	Air Cargo Pallet 25 K 07 - ( )	25K07 - Rev. 1		

**Paratec Fallschirmbau-Technik-Service-Vertrieb GmbH**

Flugplatz 66798 Wallerfangen Germany

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
LBA.O.40.014/06 JTSO	17/12/2001	Personnel Parachute Type: Next (/)/Speed 2000 ( )	301( )/2010( )	Singel harness reserve parachute system	20/30-EBL - Rev. 1	C23D	

**Penny & Giles Aerospace Ltd**

1 Airfield Road Christchurch Dorset BH23 3TH United Kingdom

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
CAA.O.00002	05/04/2002	Multi-Purpose Flt Rec D51615 & CCU D51616	D51615-1( ) D51616-10( ) D51616-20( )	Multi-Purpose Flight Recorder Cockpit Control Unit - Single Channel Cockpit Control Unit - Dual Channel	- Issue 3		
EASA.210.1242	20/04/2009	D51615-202 Data Acquisition Flight Recorder	D51615-202-(XXX)	Data Acquisition Flight Recorder	3050 - Issue 2	C123A C124A	Class 1 Class A
EASA.210.464 Rev. B	28/04/2008	D51610 Enhanced Software Configurable Air Data Unit (E-SCADU)	D51610-(XXX) D51610-0102 D51610-0202	Enhanced Software Configurable Air Data Unit (E-SCADU) Enhanced Software Configurable Air Data Unit (E-SCADU) UK CAA E15886 Enhanced Software Configurable Air Data Unit	3018 - Issue 3	C106	



**Penny & Giles Aerospace Ltd**

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<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>	<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
			(E-SCADU) UK CAA E15886		
			D51610-0502 Enhanced Software Configurable Air Data Unit (E-SCADU) UK CAA E15886		
			D51610-0602 Enhanced Software Configurable Air Data Unit (E-SCADU) UK CAA E15886		
			D51610-0702 Enhanced Software Configurable Air Data Unit (E-SCADU) UK CAA E15886		
			D51610-0802 Enhanced Software Configurable Air Data Unit (E-SCADU) UK CAA E15886		
			D51610-0903 Enhanced Software Configurable Air Data Unit (E-SCADU) UK CAA E15886		
			D51610-1002 Enhanced Software Configurable Air Data Unit (E-SCADU) UK CAA E15886		
			D51610-1102 Enhanced Software Configurable Air Data Unit (E-SCADU) UK CAA E15886		
			D51610-1202 Enhanced Software Configurable Air Data Unit (E-SCADU) UK CAA E15886		
			D51610-2302 Enhanced Software Configurable Air Data Unit (E-SCADU) UK CAA E15886		
			D51610-2602 Enhanced Software Configurable Air Data Unit (E-SCADU) UK CAA E15886		
			excluding P/N		

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<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>	<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
6602	31/05/1989	PW901 series	3900003 Kraftstoffpumpe	-	Zusatzanforderungen LBA I
			3900100 Zündbox		511-6602/4/88
			3900234 Eintrittsleitschaufel-Verstellung		TSO C77a
			3900273 Zündkerze		
			3900274 Zündkerze		
			3900275 Zündkerze		
			3900381 Kraftstoffregler		
			3910002-05 APU Regler		
EASA.IM.21O.586 Rev. A	29/08/2007	PW980A APU	EAPL 3900941-( ) Auxiliary Power Unit	ER5324 - Issue 1 Revision	JAR-APU CHANGE
			ECB 3900942-( ) Auxiliary Power Unit	4	2+ORANGE PAPERS

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<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>	<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
					APU/92/1+AP U/96/1

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<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>	<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.032 Rev. B	12/12/2005	S20304-001 Series - Business Class Triple Seats	S20304-001-(XXX)	S20304-001 series - Business class triple seats	R578 - Issue 2 C39B
<b>Date if initial Issue</b>	<b>11/03/2004</b>				
EASA.210.033 Rev. B	12/12/2005	S20209-001 Series - Business Class Seats	S20209-001-(XXX)	S20209-001-(XXX) series business class seats	R577 - Issue 2 C39B
<b>Date if initial Issue</b>	<b>11/03/2004</b>				
EASA.210.034 Rev. B	12/12/2005	S20101-001 series Business Class Single Seats	S20101-001-(XXX)	S20101-001 Series - Business Class Single Seats	R567 - Issue 2 C39B
<b>Date if initial Issue</b>	<b>11/03/2004</b>				
EASA.210.055 Rev. A	22/11/2007	Single Passenger Sleeper Seat and Plinth System F11100 Series	F11101-001-031	Single Passenger Seat	R584 - Issue 5 C39B
<b>Date if initial Issue</b>	<b>18/06/2004</b>		F11101-001-032	Single Passenger Seat	Type I
			F11101-001-033	Single Passenger Seat	
			F11101-001-034	Single Passenger Seat	
			F11102-001-031	Single Passenger Seat	
			F11102-001-032	Single Passenger Seat	
			F11102-001-033	Single Passenger Seat	
			F11102-001-034	Single Passenger Seat	
			F11103-001-031	Single Passenger Seat	
			F11103-001-032	Single Passenger Seat	
			F11103-001-033	Single Passenger Seat	
			F11103-001-034	Single Passenger Seat	
			F11104-001-031	Single Passenger Seat	
			F11104-001-032	Single Passenger Seat	
			F11104-001-033	Single Passenger Seat	
			F11104-001-034	Single Passenger Seat	
			F11105-001-031	Single Passenger Seat	
			F11105-001-032	Single Passenger Seat	
			F11105-001-033	Single Passenger Seat	
			F11105-001-034	Single Passenger Seat	
			F11106-001-031	Single Passenger Seat	
			F11106-001-032	Single Passenger Seat	

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			F11106-001-033	Single Passenger Seat	
			F11106-001-034	Single Passenger Seat	
			F11107-001-031	Single Passenger Seat	
			F11107-001-032	Single Passenger Seat	
			F11107-001-033	Single Passenger Seat	
			F11107-001-034	Single Passenger Seat	
			F11108-001-031	Single Passenger Seat	
			F11108-001-032	Single Passenger Seat	
			F11108-001-033	Single Passenger Seat	
			F11108-001-034	Single Passenger Seat	
			F11109-001-031	Single Passenger Seat	
			F11109-001-032	Single Passenger Seat	
			F11109-001-033	Single Passenger Seat	
			F11109-001-034	Single Passenger Seat	
			F11110-001-031	Single Passenger Seat	
			F11110-001-032	Single Passenger Seat	
			F11110-001-033	Single Passenger Seat	
			F11110-001-034	Single Passenger Seat	
			F11111-001-031	Single Passenger Seat	
			F11111-001-032	Single Passenger Seat	
			F11111-001-033	Single Passenger Seat	
			F11111-001-034	Single Passenger Seat	
			F11112-001-031	Single Passenger Seat	
			F11112-001-032	Single Passenger Seat	
			F11112-001-033	Single Passenger Seat	
			F11112-001-034	Single Passenger Seat	
			F11115-001-031	Single Passenger Seat	
			F11115-001-032	Single Passenger Seat	
			F11115-001-033	Single Passenger Seat	
			F11115-001-034	Single Passenger Seat	
			F11116-001-031	Single Passenger Seat	
			F11116-001-032	Single Passenger Seat	
			F11116-001-033	Single Passenger Seat	
			F11116-001-034	Single Passenger Seat	
			F11117-001-031	Single Passenger Seat	
			F11117-001-032	Single Passenger Seat	

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<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>	<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
			F11117-001-033	Single Passenger Seat		
			F11117-001-034	Single Passenger Seat		
			F11118-001-031	Single Passenger Seat		
			F11118-001-032	Single Passenger Seat		
			F11118-001-033	Single Passenger Seat		
			F11118-001-034	Single Passenger Seat		
			F11119-001-031	Single Passenger Seat		
			F11119-001-032	Single Passenger Seat		
			F11119-001-033	Single Passenger Seat		
			F11119-001-034	Single Passenger Seat		
			F11120-001-031	Single Passenger Seat		
			F11120-001-032	Single Passenger Seat		
			F11120-001-033	Single Passenger Seat		
			F11120-001-034	Single Passenger Seat		
			F11125-001-031	Single Passenger Seat		
			F11125-001-034	Single Passenger Seat		
			F11125-001-035	Single Passenger Seat		
			F11125-001-038	Single Passenger Seat		
			F11126-001-031	Single Passenger Seat		
			F11126-001-034	Single Passenger Seat		
			F11126-001-035	Single Passenger Seat		
			F11126-001-038	Single Passenger Seat		
			F11127-001-031	Single Passenger Seat		
			F11127-001-034	Single Passenger Seat		
			F11127-001-035	Single Passenger Seat		
			F11127-001-038	Single Passenger Seat		
			F11128-001-031	Single Passenger Seat		
			F11128-001-034	Single Passenger Seat		
			F11128-001-035	Single Passenger Seat		
			F11128-001-038	Single Passenger Seat		
EASA.21O.087 Rev. A	08/12/2005	S20207-001 series - Business class double seats	S20207-001-(XXX)	S20207-001-(XXX) series - Business class double seats	R565 - Issue 4	C39B C127A
<b>Date if initial Issue</b>	<b>19/04/2004</b>					
EASA.21O.088 Rev. A	10/06/2005	S20208-001 Series - Business Class Seat (Double)	S20208-001-(XXX)	S20208-001 Series Business Class Seat (Double)	R566 - Issue 3	C127A
<b>Date if initial Issue</b>	<b>18/06/2004</b>					
EASA.21O.089 Rev. A	10/06/2005	S20303-001 Series - Business Class Seat	S20303-001-(XXX)	S20303-001 Series Business Class Seat	R576 - Issue 3	C127A

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<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
		(Triple)		(Triple)		
<b>Date if initial Issue</b>	<b>18/06/2004</b>					
EASA.21O.091 Rev. B	10/06/2005	F11000-001 Series - First Class Passenger Seat	F11006-001-(XXX)	F11000-001 Series - First Class Passenger Seat	R564 - Issue 3	C127A
<b>Date if initial Issue</b>	<b>19/10/2004</b>					
EASA.21O.10027380	25/09/2009	M7000 Series Passenger Seats	M7(XXX)-(XXX)	Business Class Seats for B767 Installation	R462 Issue 11, R494 Issue 4 -	TSO-C39b
<b>Date if initial Issue</b>	<b>08/05/2007</b>					
EASA.21O.1065	18/12/2008	S34006 series [Vantage] Business Class seats	S34(x)06-002-(xxx)	Business Class seats for B767 installation	R623 - Issue 01	C127A Type A-FF
EASA.21O.1066	14/01/2009	S34013 series [Vantage] Business Class seats	S34( )13-002-( ) ( )	Business Class seats for A330 Installation	R625 - Issue 2	C127A Type A-FF
EASA.21O.1092	18/11/2008	F19(X)07-010 Series First Class Single Seats	F19( )07-010-( ) ( )	First Class Single Seats for B777 Installation	R621 - Issue 1	C127A Type A - FF
EASA.21O.1205	13/10/2009	Aura S37X13 Series Business Class Seats	S37(X)13-002-(XXX)	Business Class Seats for A300/A340 Installation	R630 - Issue 1	C127A
EASA.21O.1206	21/10/2009	Nimbus F13X15 Series First Class Seats	F13(X)15-010-(XXX)	First Class Seats for A380 Installation	R629 - Issue 1	C127A Type A - FF
EASA.21O.122 Rev. B	31/08/2004	F10900-006 Series - Mohawk/Dusk Business Class Sleeper Seats	F10900-006-001	F10900-006 Series - Mohawk/Dusk Business Class Sleeper Seats	R579 - Issue 3	C39B C127A
<b>Date if initial Issue</b>	<b>05/07/2004</b>		F10900-006-002	F10900-006 Series - Mohawk/Dusk Business Class Sleeper Seats		
			F10900-006-003	F10900-006 Series - Mohawk/Dusk Business Class Sleeper Seats		
			F10900-006-004	F10900-006 Series - Mohawk/Dusk Business Class Sleeper Seats		
			F10900-006-005	F10900-006 Series - Mohawk/Dusk Business Class Sleeper Seats		
			F10900-006-006	F10900-006 Series - Mohawk/Dusk Business Class Sleeper Seats		
			F10900-006-007	F10900-006 Series - Mohawk/Dusk Business Class Sleeper Seats		
EASA.21O.162 Rev. A	19/04/2005	0985-02 W Series - Premium Economy Class Double Seats	0985-02-(XXX)	W Class Premium Economy Double Seats	R580 - Issue 3	C39B
<b>Date if initial Issue</b>	<b>17/09/2004</b>					
EASA.21O.167	01/10/2004	F11300 Series - Upper Class Passenger Sleeper System	F11306-001-011	F11300 Series - Upper Class Passenger Sleeper System	R582 - Issue 1	C39B
			F11306-001-12	F11300 Series - Upper Class Passenger Sleeper System		
			F11307-001-011	F11300 Series - Upper Class Passenger Sleeper System		
			F11307-001-12	F11300 Series - Upper Class Passenger Sleeper System		

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			F11308-001-011	F11300 Series - Upper Class Passenger Sleeper System	
			F11308-001-012	F11300 Series - Upper Class Passenger Sleeper System	
			F11309-001-011	F11300 Series - Upper Class Passenger Sleeper System	
			F11309-001-12	F11300 Series - Upper Class Passenger Sleeper System	
			F11310-001-011	F11300 Series - Upper Class Passenger Sleeper System	
			F11310-001-012	F11300 Series - Upper Class Passenger Sleeper System	
			F11311-001-011	F11300 Series - Upper Class Passenger Sleeper System	
			F11311-001-0122	F11300 Series - Upper Class Passenger Sleeper System	
			F11312-001-011	F11300 Series - Upper Class Passenger Sleeper System	
			F11312-001-012	F11300 Series - Upper Class Passenger Sleeper System	
EASA.210.173	12/10/2004	F11200 Series - Upper Class Single Sleeper Seat System	F11202-001-011	F11200 Series - Upper Class Single Sleeper Seat System	R571 - Issue 7
			F11202-001-012	F11200 Series - Upper Class Single Sleeper Seat System	
			F11202-001-013	F11200 Series - Upper Class Single Sleeper Seat System	
			F11202-001-014	F11200 Series - Upper Class Single Sleeper Seat System	
			F11202-001-015	F11200 Series - Upper Class Single Sleeper Seat System	
			F11202-001-016	F11200 Series - Upper Class Single Sleeper Seat System	
			F11202-001-017	F11200 Series - Upper Class Single Sleeper Seat System	
			F11202-001-018	F11200 Series - Upper Class Single Sleeper Seat System	
			F11203-001-011	F11200 Series - Upper Class Single Sleeper Seat System	
			F11203-001-012	F11200 Series - Upper Class Single Sleeper Seat System	
			F11221-001-011	F11200 Series - Upper Class Single Sleeper Seat System	
			F11221-001-012	F11200 Series - Upper Class Single Sleeper	

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			Seat System		
			F11221-001-013 F11200 Series - Upper Class Single Sleeper Seat System		
			F11221-001-014 F11200 Series - Upper Class Single Sleeper Seat System		
			F11221-001-015 F11200 Series - Upper Class Single Sleeper Seat System		
			F11221-001-016 F11200 Series - Upper Class Single Sleeper Seat System		
EASA.210.245	17/02/2005	F11400 Series - Premium VIP Class Cabin Seats	F11426-001-001 F11400 Series - Premium VIP Class Cabin Seats	R574 - Issue 3	C39B
			F11426-001-002 F11400 Series - Premium VIP Class Cabin Seats		
			F11426-001-003 F11400 Series - Premium VIP Class Cabin Seats		
			F11426-001-004 F11400 Series - Premium VIP Class Cabin Seats		
			F11426-001-005 F11400 Series - Premium VIP Class Cabin Seats		
			F11426-001-006 F11400 Series - Premium VIP Class Cabin Seats		
			F11426-001-007 F11400 Series - Premium VIP Class Cabin Seats		
			F11426-001-008 F11400 Series - Premium VIP Class Cabin Seats		
			F11426-001-009 F11400 Series - Premium VIP Class Cabin Seats		
			F11426-001-010 F11400 Series - Premium VIP Class Cabin Seats		
EASA.210.286	01/06/2005	F11700 Series - Side Facing Single Passenger Seat & Plinth System	F11701-001-(XXX) Side Facing Single Passenger Seat & Plinth System	R 586 - Issue 2	C39B
			F11702-001-(XXX) Side Facing Single Passenger Seat & Plinth System		
			F11703-001-(XXX) Side Facing Single Passenger Seat & Plinth System		
			F11704-001-(XXX) Side Facing Single Passenger Seat & Plinth System		
			F11705-001-(XXX) Side Facing Single Passenger Seat & Plinth System		
			F11706-001-(XXX) Side Facing Single Passenger Seat & Plinth System		
			F11707-001-(XXX) Side Facing Single Passenger Seat & Plinth System		

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			F11708-001-(XXX)	Side Facing Single Passenger Seat & Plinth System		
			F11709-001-(XXX)	Side Facing Single Passenger Seat & Plinth System		
EASA.210.297	29/06/2005	S20212-001 Series - Business Class Double Seats	S20212-001-(XXX)	Business Class Double Seats	R587 - Issue 3	C39B
EASA.210.305	08/07/2005	Upper Class Passenger Single Sleeper Seat System - F11200-001 Series	F11204-001-(XXX)	Upper Class Passenger Single Sleeper Seat System	R589 - Issue 4	C127A
			F11205-001-(XXX)	Upper Class Passenger Single Sleeper Seat System		
			F11223-001-(XXX)	Upper Class Passenger Single Sleeper Seat System		
			F11224-001-(XXX)	Upper Class Passenger Single Sleeper Seat System		
EASA.210.308	20/07/2005	P10807-(xxx)-(xxx) - First Class Passenger Single Seat Cabin Units	P10807-(xxx)-(xxx)	First Class Passenger Single Seat Cabin Units	R557 - Issue 6	C39B
<b><i>Date if initial Issue</i></b>	<b>14/11/2003</b>					
EASA.210.390	27/10/2005	First Class Cabin Seats Model P10426-001 Series	P10426-001-(XXX)	First Class Cabin Seats	R542 - Issue 5	C127A
EASA.210.391	27/10/2005	Premium Economy Seats Model 0985-02 Series	0985-02-(XXX)	Premium Economy Seats	R562 - Issue 4	C39B
EASA.210.392	27/10/2005	First Class Cabin Seats Model P10200-001 Series	P10227-001-098/198	First Class Cabin Seats	R535 - Issue 4	C127A
			P10227-001-099/199	First Class Cabin Seats		
			P10228-001-098/198	First Class Cabin Seats		
			P10228-001-099/199	First Class Cabin Seats		
			P10229-001-098/198	First Class Cabin Seats		
			P10229-001-099/199	First Class Cabin Seats		
			P10230-001-098/198	First Class Cabin Seats		
			P10230-001-099/199	First Class Cabin Seats		
			P10231-001-098/198	First Class Cabin Seats		
			P10231-001-099/199	First Class Cabin Seats		
			P10232-001-098/198	First Class Cabin Seats		
			P10232-001-099/199	First Class Cabin Seats		
			P10288-001-098/099	First Class Cabin Seats		
			P10288-001-198/199	First Class Cabin Seats		
			P10296-001-198/199	First Class Cabin Seats		
			P10297-001-198/199	First Class Cabin Seats		



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EASA.210.394	27/10/2005	Premium Economy Seats Model 0985-03 Series	0985-03-(XXX)	Premium Economy Seats	R563 - Issue 3	C39B
EASA.210.427	09/12/2005	Premium Economy Class Seats Model 0995-02 series	0995-02-(XXX)	0995-02-(XXX) Premium Economy class seats with (XXX) for minor modifications	R581 - Issue 2	C39B C127A
EASA.210.428	09/12/2005	Premium Economy Class Seats Model 0995-03 series	0995-03-(XXX)	0995-03-(XXX) series Premium economy class seats	R581 - Issue 2	C39B C127A
EASA.210.456	27/01/2006	S20214-001 Series Double Business Class Seats	S20214-001-(XXX)	Double Business Class Seat	R597 - Issue 3	C39B
EASA.210.497	17/05/2006	M20203-001 Series Business Class Double Seats	M20203-001-(XXX)	(XXX) open brackets for minor changes	R555 - Issue 3	C39B
EASA.210.498	17/05/2006	M20302-001 Series Business Class Triple Seats	M20302-001-(XXX)	(XXX) denotes minor changes	R556 - Issue 2	C39B
EASA.210.499	17/05/2006	S20211-001 Series Business Class Double Seats	S20211-001-(XXX)	(XXX) denoting minor changes	R573 - Issue 5	C39B
EASA.210.500	17/05/2006	S20210-001 Business Class Double Seats	S20210-001-(XXX)	(XXX) denoting minor changes	R570 - Issue 2	C39B
EASA.210.501	17/05/2006	M20206-001 Business Class Double Seats	M20206-001-(XXX)	(XXX) denoting minor changes	R561 - Issue 5	C39B
EASA.210.502	17/05/2006	M20205-001 Business Class Double Seats	M20205-001-(XXX)	(XXX) denoting minor changes	R559 - Issue 4	C127A
EASA.210.503	18/05/2006	M20201-001 Series Business Class Seats	M20201-001-(XXX)	(XXX) for minor changes	R552 - Issue 5	C39B
EASA.210.504	18/05/2006	M20202-001 series Business Class Seats	M20202-001-(XXX)	(XXX) for minor changes	R553 - Issue 3	C39B
EASA.210.505	18/05/2006	M20301-001 series Business Class Seats	M20301-001-(XXX)	(XXX) for minor changes	R554 - Issue 3	C39B
EASA.210.506	18/05/2006	M20204-001 series Business Class	M20204-001-(XXX)	(XXX) for minor changes	R560 - Issue 4	C39B
EASA.210.517	06/06/2006	F12000 Series Executive Class Single Cabin Seat - Solar Eclipse	F12010-001-(XXX)	Executive Class Single Cabin Seat	R594 - Issue 3	C39B
EASA.210.556	14/09/2006	F11210 Series "Malcolm" Upper Class Suites	F11210-001-(xxx)	F11210 Series Malcolm Upper Class Suites	R571 - Issue 15	C127A
EASA.210.590 Rev. A	11/10/2007	Solar F12000 Series Side Facing Seat	F12510-001-(xxx) F15( )07-010-( ) ( ) ( )	Business Class Single Seat Business Class Single Seat	R602 - Issue 6	C39B
EASA.210.597	29/11/2006	Upper Class Single Cabin Suites F11220-001 Series	F11220-001-(xxx)	Upper Class Single Cabin Suites	R589 - Issue 9	C127A
EASA.210.598	29/11/2006	Upper Class Single Cabin Suites F11129-001 Series, F11130-001 Series	F11129-001-(xxx) F11130-001-(xxx)	Upper Class Single Cabin Suites Upper Class Single Cabin Suites	R584 - Issue 6	C39B
EASA.210.599	29/11/2006	Upper Class Single Cabin Suites F11330-001 Series	F11330-001-(xxx)	Upper Class Single Cabin Suites	R582 - Issue 3	C39B
EASA.210.600	29/11/2006	Upper Class Single Cabin Suites F11710-001 Series	F11710-001-(xxx)	Upper Class Single Cabin Suites	R586 - Issue 4	C39B
EASA.210.614	21/12/2006	Upper Class Single Cabin Suites	F11818-001-(xxx)	Upper Class Single Cabin Suites	R588 - Issue 4	C39B
EASA.210.618	09/01/2007	S20214-001 Series Double Business Class Seats	S20214-001-(xxx)	Business Class Seats	R597 - Issue 5	C127A

**Premium Aircraft Interiors UK Ltd. T/A Contour Premium Aircraft Seating**

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<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.620	15/01/2007	Solar F12000 Series	F12710-001-(xxx)	Business Class Single Cabin Suites ("Side Facing")	R602 Appendix 2 - Issue 4	C39B
EASA.210.640	06/02/2007	F12110 Series Seat/Plinth Assembly	F12110-001-(xxx)	Seat/Plinth Assembly for Cathay Pacific B747 Aircraft	592 and Appendix 1 - Issue 1	C39B
EASA.210.641 Rev. A	22/11/2007	Solar F12000 Series Business Class Single Cabin Suites	F12410-001-(XXX)	Business Class Single Cabin Suites. ('Side Facing')	R606 - Issue 2	C39B
<b>Date if initial Issue</b>	<b>07/02/2007</b>		F12610-001-(XXX)	Business Class Single Cabin Suites. ('Side Facing')		
EASA.210.680	26/03/2007	S32005-001 Series "Envoy" Business Class Seat	S32005-001-(xxx)	'Envoy' Business Class Seat	R607 - Issue 1	C39B
EASA.210.681 Rev. A	26/10/2009	Apollo F16020-010 Series First Class Single Cabin Suites	F16(X)20-010-(XXX)	First Class Single Cabin Suites	R608 - Issue 4	C127A Type A - FF
<b>Date if initial Issue</b>	<b>05/10/2007</b>					
EASA.210.739	21/05/2007	F12157-001 Series	F12157-001-(xxx)	First Class Single Seat / Adapter Assembly	R601 - Issue 1	C127A
EASA.210.761	25/06/2007	RX1 First Class Cabins	P10200-017-( ) P10900-017-( )	First Class Seat & Pallet Assembly First Class Seat & Pallet Assembly	R546 - Issue 7	C39B
EASA.210.798	14/02/2008	F12920 First Class Single Seat/ Adapter Assembly	F12920-001-(xxx) F12920-002-(xxx)	F/C sest & plinth F/C seat & plinth	R617 - issue 01	C127A Type A - FF
EASA.210.834	15/07/2008	S33008-002 Business Class Double Seats Series	S33(x)08-002-(xxx)	Business Class Double Seats	R620 - Issue 1	C127A
EASA.210.856	26/01/2009	F12810-001 Series First Class Single Seats	F12800-010-(xxx)	First Class Single Seats for Installation in Airbus A380 A/C	R598 - Issue 2	C127A Type A - FF
EASA.210.858	13/01/2009	F16(X)08-010 Series First Class Single Seats for B787 Installation	F16( )08-010-( )( )	First Class Single Seats	R619 - Issue 1	C127A
EASA.210.860	25/02/2008	F17(X)07-010 Series First Class Single Seats	F17(X)07-010-(XXX)	First Class Single Seats for B777 Installation	R618 - Issue 2	C127A Type A - FF
EASA.210.902	15/05/2008	F20005-010 "Lauren" Business Class Single Sleeper Seats	F20005-010-(xxx)	Business Class Single Sleeper Seats	R622 - Issue 2	C39B Type I

**PRONAL**

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<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
F.O.011	17/10/2000	Wall of bladders for flexible fuel tank	RAHE(xxxxx)-(x)	Wall of bladders for flexible fuel tank	AA-0110/A -	

**První brenská strojírna Velká Bites a.s.**

Velká Bites Vlkovská 279 595 12 Velká Bites Czech Republic

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EASA.21O.1023	09/04/2008	Safir 5K/G MIS APU	488 000.03	APU	PEJ/MIS/002/07/OLZ - Issue 1	TSO C77b

**PS Engineering Inc**

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<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.IM.21O.10028565	22/01/2010	PMA6000( ) Audio Control Panel / Marker Beacon Receiver	050-604-(xxxx) after June 2009	Audio Control Panel / Marker Beacon Receiver	002-600-0900 - Rev. New	TSO C50c TSO C35d Class A
			6000( ) before June 2009	Audio Control Panel / Marker Beacon Receiver		
EASA.IM.21O.385	18/10/2005	PMA8000 Audio Control Panel/Marker Beacon System	050-890-0(XXX)	Audio Control Panel/Marker Beacon System	002-890-0900 - Initial Issue	C50C 2C35D
EASA.IM.21O.536 Rev. A	26/03/2007	KMA 29 Audio Panel	050-290-(XXXX)	PS Engineering Part Number	002-290-0900 - Rev. 2	C50C
<b>Date if initial Issue</b>	<b>13/07/2006</b>		066-01181-(XXXX)	Honeywell Part Number		2C35D Class A
LBA.N-O.10.510/003 JTSO	16/07/2002	PAC24 Audio Control Panel	050-240-(XXXX)	PAC24 Audio Control Panel	002-240-1000 - Rev. 1	
LBA.N-O.10.510/2 JTSO	26/10/2001	Intercom/Audio System PCD7100	1195-( )	Intercom/Audio System PCD7100	002-712-2010 -	
LBA.N-O.10.923/32 JTSO	03/12/1999	Audio Selector Panel PMA 7000M-S( )	PMA 7000S( )	Audio Selector Panel PMA 7000M-S( )	002-799-0599 - Rev. 2	

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<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.21O.10027728	26/10/2009	4420E / 4420E-2 Seat Assembly Forward Facing	4420E( )-2( )Z( )	Seat Assembly Forward Facing	006/2009 - Issue 01	C127A Type A
EASA.21O.10027761	29/10/2009	3620A / 3620A-2 & 3620A-3 Seat Assembly	3620A( )-2( )Z( ) 3620A( )-3( )Z( )	Seat Assembly Forward Facing Seat Assembly Forward Facing	005/2009 - Issue 00	C127A Type A - FF
EASA.21O.10028208	09/12/2009	3510H / 3510H-2 & 3510H-3 Seat Assembly	3510H( )-2( )Z( ) 3510H( )-3( )Z( )	Double Seat Assembly Forward Facing Triple Seat Assembly Forward Facing	008/2009 - Issue 00	C127A Type A - FF
EASA.21O.1048 Rev. A	24/11/2008	BC4420B / BC4420B-2 Seat Assembly	821-( )Z( )-( ) 834-( )Z( )-( )	Seat Assembly, Aircraft, Fwd Facing, Pax Seat Assembly, Aircraft, Fwd Facing, Pax	003/2008 - Issue 04	C39B
<b>Date if initial Issue</b>	<b>20/06/2008</b>					
EASA.21O.1122	06/10/2008	4420C Seat Assembly	4420C( )-2( )Z( )	Seat Assembly, Aircraft, Fwd Facing, Pax	002/2008 - Issue 02	C127A AS8049, Type A Seat
EASA.21O.1152 Rev. C	07/10/2009	6510 Seat Assembly Forward Facing	659-2( )Z( )-( ) 660-2( )Z( )-( ) 662-2( )Z( )-( )	Seat Assembly, Aircraft, Fwd Facing, Pax Seat Assembly, Aircraft, Fwd Facing, Pax Seat Assembly, Aircraft, Fwd Facing, Pax	004/2008 - Issue 07	C127A
<b>Date if initial Issue</b>	<b>08/12/2008</b>					

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
			663-2( )Z( )-( )	Seat Assembly, Aircraft, Fwd Facing, Pax			
			674-2( )Z( )-( )	Seat Assembly, Aircraft, Fwd Facing, Pax			
			674-3( )Z( )-( )	Seat Assembly, Aircraft, Fwd Facing, Pax			
EASA.210.1213	26/02/2009	6510D Seat Assembly Forward Facing	6510D( )-2( )Z( )	Seat Assembly Forward Facing	002/2009 - Issue 00	C127A	Type A - FF
EASA.210.1220	26/03/2009	4420D Passenger Seat Assembly	4420D( )-2( )Z( )	B/C Forward Facing Passenger Seat Assembly	003/2009 - Issue 00	C39B	Type I
EASA.210.1302 Rev. A	23/09/2009	3510J Front row seats	3510J( )-2( )Z( )	Front row double seat	004/2009 - Rev 02	C127A	
			3510J( )-3( )Z( )	Front row triple seat			
			3510J( )-4( )Z( )	Front row quadruple seat			
EASA.210.153	24/08/2004	Passenger Seat Type: 3510B	3510B( )-2( )Z( )	Double-Seat	002/2004 - Revision 0	C127A	Type A
			3510B( )-3( )Z( )	Triple-Seat			
			3510B( )-4( )Z( )	Quadruple-Seat			
EASA.210.172 Rev. A	02/05/2005	Passenger Seat 3510A	3510A( )-2( )Z( )	Double Passenger Seat 3510A	004/2004 - Revision 01	C127A	
<b>Date if initial Issue</b>	<b>01/10/2004</b>		3510A( )-3( )Z( )	Triple Passenger Seat 3510A			
EASA.210.195	05/11/2004	Passenger Seat Type: FF6510	FF6510-1-( )	Passenger Seat Type: FF6510	003/2004 - Revision 00	C39B	
			FF6510-2-( )	Passenger Seat Type: FF6510			
			FF6510-3-( )	Passenger Seat Type: FF6510			
EASA.210.249 Rev. A	22/01/2008	Passenger Seat Type 3510D	3510D( )-1( )Z( )	Passenger Seat	001/2004 - Revision 11	C39B	
			3510D( )-2( )Z( )	Passenger Seat			
			3510D( )-3( )Z( )	Passenger Seat			
			3510D( )-4( )Z( )	Passenger Seat			
EASA.210.306 Rev. A	20/09/2005	Passenger Seat Type 3510C	3510C ( ) - 2 ( ) Z ( )	Double Seat	001 - Issue 1	C127A	
<b>Date if initial Issue</b>	<b>07/07/2005</b>		3510C ( ) - 3 ( ) Z ( )	Triple Seat			
			3510C ( ) - 4 ( ) Z ( )	Quadruple Seat			
EASA.210.635 Rev. A	27/07/2007	3610A Forward Facing Passenger Seat	3610A( )-2( )Z( )	3610A Forward Facing Double Passenger Seat	001/2006 - Revision 03	C127A	Type A
<b>Date if initial Issue</b>	<b>02/02/2007</b>		3610A( )-3( )Z( )	3610A Forward Facing Triple Passenger Seat			
			3610A( )-4( )Z( )	3610A Forward Facing Quadruple Passenger Seat			
			3610A( )A2( )Z( )	3610A Forward Facing Double Passenger Seat			
			3610A( )A3( )Z( )	3610A Forward Facing Triple Passenger Seat			
			3610A( )A4( )Z( )	3610A Forward Facing Quadruple Passenger Seat			
EASA.210.935	22/01/2008	3510G / 3510G-2 & 3510G-4 Seat Assembly	3510G( )-2( )Z( )	double Seat Assembly, Fwd Facing, Pax	004/2007 - Rev. 1	C39B	NAS809, Type I
			3510G( )-4( )Z( )	quadruple Seat Assembly, Fwd Facing, Pax			
EASA.210.960	15/02/2008	3510E / 3510E-2 & 3510E-3 Seat Assembly	3510E( )-2( )Z( )	double Seat Assembly, Aircraft, Fwd Facing, Pax	001/2008 - Rev. 01	C127A	Type A - FF
			3510E( )-3( )Z( )	triple Seat Assembly, Aircraft, Fwd Facing, Pax			
LBA 30.131/26	19/07/1999	Passenger seat model 3410 Forward	318-XXZXX( )	Passenger seat model 3410 Forward Facing	Minor change -	C127A	

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		Facing Type A		Type A			
			3410-2-()	Passenger seat model 3410 Forward Facing Type A			
			3410-3-()	Passenger seat model 3410 Forward Facing Type A			
LBA.O.11.111/1 JTSO	03/07/2002	Passenger Seat Type: BC 4420	Model 4420-2-()	Passenger Seat Type: BC 4420	002/2002 - Rev. 0		
LBA.O.11.111/3JTSO	13/08/2003	Passenger Seat Type BC4420B	Model BC4420B-2-()	Double-Seat	002/2003 - Rev. 0		
			Model BC4420B-3-()	Triple-Seat			
LBA.O.30.131/118 JTSO	17/05/2000	Passenger Seat Premium Traveller Type: 4400	4400-1-()	Single Seat	001/2000 - Rev. 1	C39B	
			4400-2-()	Double Seat			
			4400-3-()	Three Seater			
			4400-4-()	Four Seater			
LBA.O.30.131/119 JTSO	01/08/2002	Passenger Seat Premium Traveller Type: PT4400	Model PT4400-1-()	Single Seater	001/2002 - Rev. 0		
			Model PT4400-2-()	Double Seater			
			Model PT4400-3-()	Three Seater			
			Model PT4400-4-()	Four Seater			
LBA.O.30.131/21JTSO	26/04/2002	Passenger Seat Type: 4420	Model 4420-1-()	Single Seat	001/2001 - Rev. 2		
			Model 4420-2-()	Double Seat			
			Model 4420-3-()	Triple Seat			

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<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
EASA.IM.210.10027589	12/10/2009	Life Preserver / Twin Cell	RSS-302(XX)	Adult-Child Twin Cell Life Preserver	RSS303 - Issue 1	C13F	Type I
EASA.IM.210.1250	19/06/2009	RSS-303 Life Preserver / Single Cell	RSS-303(XX)	Adult-Child-Infant Single Cell Life Preserver	RSS303 - Issue 1	C13F	
EASA.IM.210.757	07/08/2007	Life Preserver / Single Cell	RSS-301(XX)	Adult-Child Single Cell Life Preserver	RSS301-01 - Issue 2	C13F	

**REVUE THOMMEN AG**  
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EASA.210.1086	17/09/2008	5A58 2-Inch Airspeed Indicator	5A58.()	Airspeed Indicator	285-5A-08 - Issue 1	C2D	Type A
EASA.210.1126	15/12/2008	3-Inch Airspeed Indicator Type 5A16	5A16.()	Airspeed Indicator	286-5A-08 - Issue 1	C2D	Type A

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EASA.210.1142	07/04/2009	3-Inch Vertical Speed Indicator Type 4A16	4A16.( )	3-inch Vertical Speed Indicator	287-4A-08 - Issue 01	C8D	Type A
EASA.210.1186 Rev. A	28/01/2009	MD21 Standby MACH speed indicator	MD21.(xx.xxx.xx.x.xx)	MD21 Standby MACH speed indicator	MD-DDP-900 - Issue 1.0	C2D	
<b>Date if initial Issue</b>	<b>05/01/2009</b>					C46A	C95
EASA.210.1209	07/04/2009	2-Inch Maximum Allowable Airspeed Indicator Type 5C56	5C56.( )	Maximum Allowable Airspeed Indicator	292-5C-09 - Issue 1	C46A	
EASA.210.565	09/10/2006	AD20 Standby Altimeter	AD20.( )	AD20 Standby Altimeter	AD-DDP-900 - Rev. 1.0	C10B	
EASA.210.715	24/07/2007	3A67.22.20F.05.1.PM, 3 Inch Encoding Altimeter	3A67.22.20F.05.1.PM	encoding altimeter	232-3A-06 - Issue 6	C10B	Type I
						C88A	
EASA.210.716 Rev. A	07/08/2007	3A65.22.20F.05.1.RB Encoding Altimeter	3A65.22.20F.05.1.RB	encoding altimeter	244-3A-06 - Issue 3	C10B	Type I
<b>Date if initial Issue</b>	<b>24/07/2007</b>					C88A	
EASA.210.762	24/08/2007	AD42 Air Data Display, SD31 Airspeed Indicator (Repeater)	AD42.( ) SD31.( )	Air Data Display Airspeed Indicator (Repeater)	AD-DDP-400; SD-DDP-600 - Revision 4.2; Revision 1.2	C2D C10B C88A C106	SD31 AD42 AD42 AD42
EASA.210.765 Rev. A	02/06/2009	Altimeter (Repeater) AD21, Airspeed Indicator (Repeater) SD21	AD21.( ) SD21.( )	Altimeter (Repeater) AD21 Airspeed Indicator (Repeater) SD21	AD-DDP-700 Revision 1.2 for AD21; SD-DDP-800 Revision 1.2 for SD21 -	C2D C10B	
<b>Date if initial Issue</b>	<b>24/08/2007</b>						
EASA.210.927	03/03/2008	3H63.( ) Altimeter with Barosetting-Output	3H63.( ) with Mod 05 or higher	Altimeter with Barosetting-Output	280-3H-07 - Issue 2	C10B	
FOCA Z34-16-01	11/07/2005	AD32 Air Data Display	AD3X.( )	3 inch ADC	AD-DDP-400 -		TSO-C106
<b>Date if initial Issue</b>	<b>19/12/2003</b>						TSO-C88a TSO-C10b
FOCA Z34-17-01	17/02/2005	AC32 Digital Air Data Computer	AC32.( )	ADC	AC-DDP-500 -		TSO-C106
<b>Date if initial Issue</b>	<b>19/12/2003</b>						TSO-C88a

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<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
EASA.210.1080	26/02/2009	Reverb Seat	AE-00-002-()()	Triple seat unit - front row	RA-DOA-07-2009-2 - Issue 1	C127A	Type A
			AE-00-003-()()	Triple seat unit - standard			
			AE-00-004-()()	Triple seat unit - rear row			
			AE-00-005-()()	Double seat unit, LH - front row			
			AE-00-006-()()	Double seat unit, RH - front row			
			AE-00-007-()()	Double seat unit, LH - standard			
			AE-00-008-()()	Double seat unit, RH - standard			
			AE-00-009-()()	Double seat unit, LH - large fuselage frame			
			AE-00-010-()()	Double seat unit, RH - large fuselage frame			
			AE-00-011-()()	Double seat unit, LH - rear row			
			AE-00-012-()()	Double seat unit, RH - rear row			
EASA.210.1091	26/02/2009	Reverb Seat	AE-00-013-()()	Double seat unit standard, LH - outboard			
			AE-00-014-()()	Double seat unit standard, RH - outboard			
			AE-00-015-()()	Double seat unit front row, LH - outboard			
			AE-00-016-()()	Double seat unit front row, RH - outboard			
			AE-00-017-()()	Double seat unit rear row, LH - outboard			
			AE-00-018-()()	Double seat unit rear row, RH - outboard			
			AE-00-019-()()	Double seat unit front row, LH - centre			
			AE-00-020-()()	Double seat unit front row, RH - centre			
			AE-00-021-()()	Double seat unit standard, LH - centre			
			AE-00-022-()()	Double seat unit standard, RH - centre			
			AE-00-023-()()	Double seat unit rear row, LH - centre			
			AE-00-024-()()	Double seat unit rear row, RH - centre			
EASA.210.1180	29/06/2009	Groucho Seat	AC-00-020-02	Standard economy triple seat for use on Boeing 747-400	RA-DOA-07-2009-3 - Issue 1	C39B	Type 1

**Rockwell Collins France**

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<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
EASA.210.417	09/11/2005	Display Control Panel Type DCP-255F	597-2211-XXX	Display Control Panel	CPN 222-2341-447 - Revision 1	C10B	C113

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<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.21O.042	26/05/2004	ADF-4000	822-1470-( )	ADF-4000	523-0790046 - Issue 3	2C41D
<b>Date if initial Issue</b>	<b>23/03/2004</b>					
EASA.21O.046	26/05/2004	VIR-4000	822-1467-( )	VIR-4000	523-0790046 -	2C34F 2C35D 2C36F 2C40C
<b>Date if initial Issue</b>	<b>24/03/2004</b>					
EASA.21O.280 Rev. C	09/10/2007	TDR-94/-94D Mode-S Transponder	622-9210-0XX	Mode S Transponder	523-0805847 for TDR-94 and 523-0805848 for TDR-94D - Issue 16 (TDR-94); Issue 15 (TDR-94D)	2C112B
<b>Date if initial Issue</b>	<b>11/05/2005</b>		622-9210-1XX	Mode S Transponder		
			622-9210-2XX	Mode S Transponder		
			622-9210-3XX	Mode S Transponder		
			622-9210-4XX for the TDR-94D	Mode S Transponder		
			622-9352-0XX	Mode S Transponder		
			622-9352-1XX	Mode S Transponder		
			622-9352-2XX	Mode S Transponder		
			622-9352-3XX	Mode S Transponder		
			622-9352-4XX for the TDR-94	Mode S Transponder		
EASA.21O.295	08/06/2005	CTL 92E Series Transponder Control Head	822-1807-( )	CTL 92E Series Transponder Control Head	CPN 523-0806076 - Issue 2	C74D C119B 2C112A
EASA.IM.21O.1075	10/07/2008	Global Landing Unit GLU-920			CPN 523-0810307 - Issue 1	C129A 2C34F 2C36F
			822-1152-XXX	Global Landing Unit		
EASA.IM.21O.465	07/02/2006	HFS-900D	822-0990-( )	High Frequency Data Radio	523-0805866 - Issue 7	C31D C32D
			excluding P/Ns 822-0990-001, -002 and -003	HFS-900D		
EASA.IM.21O.483	13/03/2006	VHF-2100	822-1287-XXX	Core part for VHF2100 with XXX for minor modifications	CPN 523-0807412 - Issue No. 1	2C37E 2C38E 2C128
EASA.IM.21O.484	13/03/2006	VHF-4000	822-1468-2XX	VHF-4000 Communications Transceiver with XX for minor modifications	02-2A - Issue 3	2C37E 2C38E
			822-1468-3XX	VHF-4000 Communications Transceiver with XX for minor modifications		2C128
EASA.IM.21O.492	03/05/2006	VHF-4000E	822-1872-0xx	Basic voice; 25KHz channel spacing; extended frequency; open brackets for minor modifications	CPN 523-0808027 - Issue 1	2C37E 2C38E



**Rockwell Collins Inc.**

400 Collins Road, NE Cedar Rapids IA 52498 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
			822-1872-1xx	Basic voice; 25 or 8.33 kHz channel spacing; extended frequency; open brackets for minor changes		2C128
			822-1872-2xx	Basic voice & Datalink; 25 kHz channel spacing; extended frequency		
			822-1872-3xx	Basic voice & Datalink; 25 kHz or 8.33 channel spacing; extended frequency		
EASA.IM.210.493 Rev. A	22/04/2008	GLU-925			523-0807506 - Issue 5	C129A Class B1/C1
<b>Date if initial Issue</b>	<b>14/08/2006</b>		822-1821-0XX	no additional function than ETSO;no GLS; minor changes in open brackets; Boeing aircraft		2C34F Class B
			822-1821-1XX	same hardware as -3XX ;includes non-TSO FLS & ILS look-alike (ILS/FLS); for Airbus aircraft; minor changes in open brackets		
			822-1821-3XX	TSO C161 & C162 as additional functions; GLS Cat I; same GNSS performance as -0xx; minor changes in open brackets		
			822-1821-4XX	for Airbus aircraft; as -1XX with GLS approach & landing Cat I;same GNSS performance as -1XX; minor changes in open brackets		
EASA.IM.210.530	04/07/2006	ALT-1000 Radio Altimeter	822-1939-XXX	XXX denotes minor changes	523-0808066 - Issue 1	2C87
EASA.IM.210.550	24/08/2006	VHF-2100E	822-2168-( )	VHF Communication Transceiver; VHF-2100E	CPN 523-0808349 - Issue No. 1	2C37E 2C38E 2C128
EASA.IM.210.560	29/09/2006	CTL-23D/23-G COMM/NAV Control unit	822-2177-0XX 822-2178-0XX	CTL-23D with open brackets for minor changes CTL-23G with open brackets for minor changes	CPN 523-0808013 - Issue 4	2C34F 2C35D 2C36F 2C37E 2C38E 2C40C 2C66B
EASA.IM.210.718	29/05/2007	Radio - Altimeter ALT - 4000	822-0615-XXX	Radio Altimeter	CPN 523-0801631 - Issue 6	FAA TSO C87
EASA.IM.210.734	11/06/2007	Nav Control CTL-32G	822-2179-( )	Navigation Control	CPN 523-0807919 - Issue 3	2C34F 2C35D 2C36F 2C40C

**Rockwell Collins Inc.**

400 Collins Road, NE Cedar Rapids IA 52498 United States

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						2C66B	
EASA.IM.210.735	06/06/2007	COM Control CTL-22D/CTL-22G	822-2175-( ) 822-2176-( )	CTL-22D CTL-22G	CPN 523-0807919 - Issue 3	2C37E 2C38E	
EASA.IM.210.736	06/09/2007	Global Positioning System GPS-4000S	822-2189-(XXX)	Global Positioning System	CPN 523-0808933 - Issue 1	C145	Class 3
EASA.IM.210.737	31/05/2007	CTL-93T TCAS Control	822-2182-XXX	CTL-93T	CPN 523-0807972 - Issue 4	C119B 2C112B	
EASA.IM.210.754	11/06/2007	ADF Control CTL-62G	822-2180-( )	ADF Control	CPN 523-0807919 - Issue 3	2C41D	
EASA.IM.210.755	11/06/2007	ATC Control CTL-92G	822-2181-( )	ATC Control	CPN 523-0807919 - Issue 3	C74D 2C112B	
EASA.IM.210.782	10/09/2007	CPL-920D HF Antenna Coupler		second X is related to a different hardware e.g. power supply last X is related to software changes (XXX) designate open brackets; HF Antenna Coupler	523-0801643 - Issue 6	C31D C32D	
EASA.IM.210.932	11/02/2008	DBU-5000 Data Base Unit	822-0987-(XXX) 822-2215-XXX	Data Base Unit	523-0810199 - Issue 2	C113	AS-8034
EASA.IM.210.933	26/05/2008	DME-900 Distance Measuring Equipment	822-0329-XXX	Distance Measuring Equipment	523-0807111 - Issue 9		FAA TSO C66a
<b>Date if initial Issue</b>	<b>08/12/1994</b>						
LBA.N-O.10.911/108 JTSO	05/12/2001	VHF-920 Communications Transceiver	822-1250-XXX	VHF-920 Communications Transceiver	02-01A - Issue 2		
LBA.N-O.10.911/112 JTSO	18/10/2002	VHF-4000 Transceiver	822-1468-0(),-1()	VHF-4000 Transceiver	2-02A - Issue 2		
LBA.N-O.10.916/025 JTSO	21/01/2003	GPS-4000A	822-1377-( )	GPS-Sensor	01-00 - Issue 1		
LBA.N-O.10.922/095 JTSO	31/01/2003	NAV-4500	822-1579-( )	Navigation Receiver	02-05A - Issue 2		
LBA.N-O.10.925/034 JTSO	18/10/2002	DME-4000	822-1466-( )	DME-4000	02-04A - Issue 2		
LBA.N-O.10.930/067 JTSO	04/12/2002	TDR-94, TDR-94D Mode-S Transponder	622-9210-007 622-9352-007	TDR-94D Mode S Transponder - Antenna Diversity TDR-94 Mode S Transponder	06-90 Issue 9, 12-90 - Issue 9		
LBA.N-O.10.930/071 JTSO	11/03/2003	CTL-92E	822-1807-001, -002, -003, -004, -005- -006	CTL-92E	1-03 - Issue 1		
LBA.N-O.10.930/075 JTSO	13/06/2003	TPR-901	822-1338-( )	TPR-901	-		
LBA.N-O.10.930/59 JTSO	31/07/2000	TPR-901 Mode S Transponder	822-1338-001 822-1338-002 822-1338-020	TPR-901 Mode S Transponder TPR-901 Mode S Transponder TPR-901 Mode S Transponder	11-99A - Issue 1		
LBA.N-O.10.940/04 JTSO	01/09/2000	TTR-921 TCAS Computer	822-1293-[XXX]	TTR-921 TCAS Computer	2-90A - Issue 15		
LBA.N-O.10.940/05 JTSO	01/09/2000	TTR-4000 TCAS Computer	822-1294-[XXX]	TTR-4000 TCAS Computer	2-90A - Issue 15		
LBA.N-O.10.952/072 JTSO	30/06/2003	WXR-2100	622-5135-8( )	Antenna Pedestal	03-8A - Issue 2		

**Rockwell Collins Inc.**

400 Collins Road, NE Cedar Rapids IA 52498 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
			622-5136-8( )	Antenna Pedestal		
			822-1710( )	Weather Radar LRU		
LBA.N-O.10.985/011 JTSO	20/02/2003	NAV-4000	822-1465-( )	NAV-Receiver	02-05A - Issue 2	

**Röder Präzision GmbH**

Am Flugplatz 63329 Egelsbach Germany

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EASA.210.999	17/02/2009	RP08 Ballast Converter	3320331-3717-(XX)	Fluorescent Ballast Converter	BC2DP332033 - Issue 01E	C141

**Rohde & Schwarz Messgerätebau GmbH**

Postfach 16 52 87686 Memmingen Germany

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
LBA.O.10.914/24 JTSO	12/11/2002	XK516D	964-0452-( )	HF-Tranceiver XK516D1	6030.1203 I - Issue 02.02	JTSO-C31d, -C32d
			964-0453-( )	Antenna-Coupler FK516		
			964-0459-( )	Antenna-Coupler FK517		

**Ryan International Corporation**

4800 Evanswood Drive Columbus OH 43229 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.234 Rev. A	21/02/2005	Multi-Hazard-Display MHD Type 71-4100, 71-4200, 71-4300	70-4100-( )	MHD Type 71-4100	Number 1 - Issue 1	C113
			70-4200-( )	MHD Type 71-4200		C118
			70-4300-( )	MHD Type 71-4300		C147
			87-3188.( )	Software		Class A

**SAGEM DEFENSE SECURITE**

Le ponant de PARIS 27 rue Leblanc 75512 Paris Cedex 15 France

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.1049	16/06/2008	Integrity Monitor Module (IMM2010)	260522328-XXXX	Integrity Monitor Module (IMM2010)	3300100571 - Indice 01	C113
EASA.210.109	16/06/2004	Parallel Servo Actuator 6256	6256-176-( )	Parallel Servo Actuator 6256	8086-C07-DDP - Issue 1	C9C

**SAGEM DEFENSE SECURITE**

Le ponant de PARIS 27 rue Leblanc 75512 Paris Cedex 15 France

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.233	14/01/2005	Parallel Servo Actuator Model 6264	2-6264-151-()	Parallel Servo Actuator - DDP No. 9542-C10-DDP	see P/N description -	C9C
			4-6264-151-()	Parallel Servo Actuator - DDP No. 9542-C11-DDP		
			6264-162-()	Parallel Servo Actuator - DDP No. 9542-C00-DDP		
			6264-164-()	Parallel Servo Actuator - DDP No. 9542-C01-DDP		
EASA.210.629 Rev. A	21/04/2008	Smart Electro Mechanical Actuator (SEMA)	418-00876-(XXX)	Smart Electro Mechanical Actuator	3300160726 - Issue 1	C9C
F.O.009	04/02/2000	APIRS	420-00332-7(xx)	AHRU	-	
			420-00346-0(xx)	AHCP		
			420-01867-4(xx)	RMM		
F.O.121	08/07/2003	Linear and Parallel Servo Actuator	1-8486-()	Smart Linear Servo Actuator	(see Rem) -	
			2-8486-()	Smart Linear Servo Actuator		
			3-8486-()	Smart Linear Servo Actuator		
			6256-150-()-()	Parallel Servo Actuator		
			6256-151-()-()	Parallel Servo Actuator		
			6256-161-()-()	Parallel Servo Actuator		
			6256-162-()-()	Parallel Servo Actuator		
			6256-163-()-()	Parallel Servo Actuator		
			6256-164-()-()	Parallel Servo Actuator		
			6256-166-()-()	Parallel Servo Actuator		
			6256-171-()-()	Parallel Servo Actuator		
6256-173-()-()	Parallel Servo Actuator					
8486-()	Smart Linear Servo Actuator					

**Sandel Avionics, Inc.**

2401 Dogwood Way Vista CA 92081 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.IM.210.1275	15/09/2009	SG102 Attitude Heading Reference System	SG102-(xxx)	Attitude Heading Reference System	82011-1126 - Revision A	C4C
			SG102-000	fixed wing, piston aircraft		C6D
			SG102-100	fixed wing, turbine aircraft		
			SG102-200	Helicopter		
			SG102-300	Robust fixed wing & helicopters		
EASA.IM.210.1276	23/07/2009	MT102 Attitude Heading Reference System	-000	fixed wing piston aircraft	82012-1126 - Revision A	C6D
			-100	fixed wing turbine aircraft; can be substituted		

**Sandel Avionics, Inc.**

2401 Dogwood Way Vista CA 92081 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
				for -000		
			-200	helicopter; can be substituted for -100 or -000		
			-300	all variants		
			MT102-(XXX) with XXX for minor variation. See 5.4 in DDP	Attitude Heading Reference System		
EASA.IM.21O.441	21/12/2005	ST3400 TAWS/RMI	ST3400-XXX	ST3400[MAJOR]-XXX[MINOR variation]	82006-1126 - Revision A	C113 C151A
EASA.IM.21O.442	21/12/2005	SN3500 EHSI	SN3500-XXX	SN3500[MAJOR]-XXX[MINOR]	82005-1126 - Revision A	C113
EASA.IM.21O.644	07/05/2007	SN4500 Primary Navigation Display	SN4500-XXX	SN4500[Major ]-XXX[Minor changes]	82009-1126 - Revision A	C6D C113 C118 C119B 2C34F 2C35D 2C36F 2C40C 2C41D
EASA.IM.21O.788	21/01/2008	SA4550 Primary Attitude Display	SA4550-(xxx)	SA4550 with minor changes in open brackets; see §6.1 in DDP	82010-1126 - Revision B	C3D C4C C52B C113 2C34F 2C36F
LBA.N-O.10.986/01 JTSO	25/01/2000	SN3308 Navigation Display	SN3308( )-XX-XX	EHSI	82001-1126 - Rev. B	

**Sandia Aerospace**

3700 Osuna Rd. NE, Suite 711 Albuquerque, New Mexico 87109 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.IM.21O.10028259	15/12/2009	STP78 Oat Probe	305561-( )	Oat Probe	305950 - Rev. A1	C106
EASA.IM.21O.10028260	15/12/2009	ST26 Tach-Gen Adapter	305662-( )	Tach Gen Adapter	305948 - Rev. A	C49B
EASA.IM.21O.10028261	14/12/2009	SAE5-35 Altitude Encoder	305154-00	Altitude Encoder	305949 - Rev. A	C88A
EASA.IM.21O.10028262	14/12/2009	SAC 7-35 Air Data Computer	305548-( ) with SW P/N 901001 version 10	Air Data Computer	305951 - Rev. A	C88A C106

**Sandia Aerospace**

3700 Osuna Rd. NE, Suite 711 Albuquerque, New Mexico 87109 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
			or later				

**Satco, Inc.**

1601 E. El Segundo Blvd. El Segundo, CA 90245 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
EASA.IM.210.1251	08/06/2009	Container Assembly - M1, Wide Door	35200-511	Uppder Deck Container	35200 - Issue 1	C90C	NAS3610-2M1C
			35200-517	Uppder Deck Container			

**Schroth Safety Products GmbH**

Im Ohl 14 59757 Arnsberg Germany

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>		
EASA.210.1101	01/09/2008	Safety Belt 6-(-)-(); Safety Belt Extension E/6-(-)-()	6-(-)-()	Safety Belt	6/DDP - Issue 02	C22G		
<b>Date if initial Issue</b>	<b>03/01/2001</b>		E/6-(-)-()	Extension Belt for Restraint Model 6-(-)-()				
EASA.210.1214	10/02/2009	2-Point Lap Belt System 12-(-)-()	12-(-)-()	2-Point Lap Belt System	12/DDP - Rev. 04	JTSO-C22g*		
<b>Date if initial Issue</b>	<b>12/11/2001</b>		E/12-(-)-()	2-Point Lap Belt Extension				
EASA.210.1217	14/07/2009	Model 26 Restraint Harness	26-(-)-()	5 point Restraint Harness with Inflatable Bags	26/DDP - Edition 01	C114		
EASA.210.585	15/11/2006	Model 3 High Mobility Restraint System	3-(-)-()	High Mobility Restraint	3/DDP - Issue 01	C114		
I 531-40.073/10JTSO	02/11/1993	Flight Attendant Restraint System 1-(-)-()	1-01-()	Flight Attendant Restraint	-			
			1-02-()	Flight Attendant Restraint				
			1-05-()	Flight Attendant Restraint				
			1-06-()	Flight Attendant Restraint				
			1-07-()	Flight Attendant Restraint				
			1-08-()	Flight Attendant Restraint				
			1-09-()	Flight Attendant Restraint				
			1-10-()	Flight Attendant Restraint				
			1-11-()	Flight Attendant Restraint				
			1-12-()	Flight Attendant Restraint				
I 531-40.073/11JTSO	16/05/1995	4 point Static Restraint System 4-(-)-()	4-01-()	4 point Static Restraint System		-		
			4-02-()	4 point Static Restraint System				
			4-03-()	4 point Static Restraint System				
			4-04-()	4 point Static Restraint System				
I 531-40.073/12JTSO	19/05/1995	3 point Belt with Diagonal Shoulder Belt 5-	5-01-()	3 point Belt with Diagonal Shoulder Belt	-			

**Schroth Safety Products GmbH**

Im Ohl 14 59757 Arnsberg Germany

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
		( )-( )	5-02-( )	3 point Belt with Diagonal Shoulder Belt		
LBA.O.40.073/16 JTSO	10/04/2001	3-Point-Diagonal-Belt Type: 7-( )-( )	7-( )-( )	3-Point-Diagonal-Belt Type: 7-( )-( )	7/DDP - Rev. 0	
LBA.O.40.073/17 JTSO	11/06/2001	4-Point Static Harness Restraint System 8-( )-( )	8-( )-( )	4-Point Static Harness Restraint System 8-( )-( )	8/DDP - Rev. 0	
LBA.O.40.073/18 JTSO	04/07/2001	4-Point Harness Restraint System Type: 9-( )-( )	9-( )-( )	4-Point Harness Restraint System	9/DDP - Rev. 0	
LBA.O.40.073/19 JTSO	26/07/2001	3-Point-Diagonal-Belt System Type: 10-( )-( )	10-( )-( )	3-Point-Diagonal-Belt System Type: 10-( )-( )	10/DDP - Rev. 1	
LBA.O.40.073/20 JTSO	03/05/2002	4/5-Point-Harness-Restraint-System Type:11-( )-( )	11-( )-( )	4/5-Point-Harness-Restraint-System Type:11-( )-( )	11/DDP - Rev. 2	
LBA.O.40.073/21 JTSO	20/11/2001	2-Point Lap Belt System Type: 14-( )-( )	14-( )-( )	2-Point Lap Belt System Type: 14-( )-( )	14/DDP - Rev. 1	
LBA.O.40.073/22 JTSO	21/11/2001	4/5-Point Harness Restraint System Type: 15-( )-( )	15-( )-( )	4/5-Point Harness Restraint System Type: 15-( )-( )	15/DDP -	
LBA.O.40.073/23JTSO	26/03/2003	4/5-Point-Harness-Restraint-System Type: 23-( )-( )	23-( )-( )	4/5-Point-Harness-Restraint-System Type: 23-( )-( )	23/DDP - Rev. 1	
LBA.O.40.073/24JTSO	26/03/2003	4/5-Point-Harness-Restraint-System Type: 22-( )-( )	22-( )-( )	4/5-Point-Harness-Restraint-System Type: 22-( )-( )	22/DDP - Rev. 1	
LBA.O.40.073/25JTSO	26/03/2003	4/5-Point-Harness-Restraint-System Type: 21-( )-( )	21-( )-( )	4/5-Point-Harness-Restraint-System Type: 21-( )-( )	21/DDP - Rev. 1	
LBA.O.40.073/26JTSO	26/03/2003	4/5-Point-Harness-Restraint-System Type 20-( )-( )	20-( )-( )	4/5-Point-Harness-Restraint-System Type 20-( )-( )	20/DDP - Rev. 1	
LBA.O.40.073/29 JTSO	31/01/2002	4-Point-Harness-Restraint-System Type: 18-( )-( )	18-( )-( )	4-Point-Harness-Restraint-System Type: 18-( )-( )	18/DDP -	
LBA.O.40.073/30JTSO	09/01/2003	3-Point-Diagonal-Static-Belt-System Type: 24-( )-( )	24-( )-( )	3-Point-Diagonal-Static-Belt-System Type: 24-( )-( )	24/DDP - Rev. 1	
LBA.O.40.073/31JTSO	09/01/2003	3-Point-Diagonal-Belt-System Type: 25-( )-( )	25-( )-( )	3-Point-Diagonal-Belt-System Type: 25-( )-( )	25/DDP - Rev. 1	

**Selex Communications S.p.A.**

Via Pieragostini, 80 16151 Genova Italy

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.342 Rev. A	10/11/2006	Transceiver SRT 651/N-GDF	CP 9000-GDF: E3959.1100	CP 9000-GDF	5048 - Issue 6	2C37E
<b>Date if initial Issue</b>	<b>13/09/2005</b>		MT-1138 : 3- 91864.0000//A	MT-1138		2C38E
			RT-651: E6826.0000 or RAC-0737/01	RT-651		

**Sennheiser electronic GmbH&Co. KG**  
Am Labor 1 30900 Wedemark Germany

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.1035	16/03/2009	HMEC 26 Headsets	026-35-( )	Headsets	0226 - Issue 0101	C57A C58A
EASA.210.1036	19/12/2008	HME 26 Headsets	026-55-( )	Headsets	0126 - Issue 0101	C57A C58A
EASA.210.1281	07/07/2009	HMEC 26-T Headsets	026-C5-( )	Headsets	0326 - Issue 0101	C57A C58A
EASA.210.516	02/06/2006	Headphones HDC 55-26-LHBC with active noise compensation	HDC055-( )	Headphones with active noise reduction	0155 - Issue No. 0103	C57A
EASA.210.594	27/11/2006	HME 46 Headset	046-55-( ) 999-( )	Headsets Connection Cable	0146 - Issue 0103	C57A C58A
EASA.210.595	27/11/2006	HD 46 Headphone	046-69-( ) -999-( )	Headphones Cable	0246 - Issue 0102	C57A
EASA.210.694	04/04/2007	HMEC 46 Headsets and Headphones	046-35-( ) Headsets and Headphones -999-( ) Cable for Headsets and Headphones	Headsets and Headphones Cable for Headsets and Headphones	0346 - Issue 0101	C57A C58A
LBA.O.10.919/17 JTSO	08/12/1999	Microphone MKE 45 and MKE 45-1	045-305-(XXX)	Microphone MKE 45 and MKE 45-1	1245 -	
LBA.O.10.919/19 JTSO	15/12/2000	Headsets Series 100	100-251-( )	Headsets Series 100	0110 - Rev. 0100	
LBA.O.10.919/20 JTSO	16/01/2001	Headsets Series 300	300-231-( )	Headsets Series 300	0130 - Rev. 0100	
LBA.O.10.919/8 JTSO	06/01/2000	Headset Serie 25	025-230-(XXX)	Headsets	1025 - Rev. A	
LBA.O.10.919/9 JTSO	15/06/1999	Head Sets and Speakers, Microphones Serie 45	045-250-025	HME 45-CA	xx45 -	

**Sensor Systems INC**

8929 Fullbright Ave Chatsworth, CA 91311 United States

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EASA.IM.210.1168	16/02/2009	Low Range Radio Altimeter Antenna	S67-2002-[18]	4200-4400 MHz Flush Mounted Array	SSIDDP-S67-2002-18 - Rev. -	2C87
EASA.IM.210.1169	25/05/2009	ELT Antenna	S65-8282-406	121.5/243/406 MHz ELT Antenna	8282-406 - Issue B	2C91A 2C126
EASA.IM.210.1170	16/02/2009	Marker Beacon Antenna	S35-1000-(XXX)	75 MHz Marker Beacon Antenna	SSIDDP-S35-1000 - Rev. -	2C35D
EASA.IM.210.1181	25/08/2009	Dual Glide Slope Antenna			SSIDDP-41422 - Rev C	2C34F



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8929 Fullbright Ave Chatsworth, CA 91311 United States

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			41422-(XXX)	Dual Slide Slope Antenna		
EASA.IM.210.1182	01/12/2009	Dual Localizer Antenna		X denotes minor changes for connector types and single/double outputs	SSIDDP-S65-147-7 - Issue B	2C36F
			S65-147-(X)	Dual Localizer Antenna		
EASA.IM.210.1183	27/05/2009	ADF Receiving Antenna	S72-1712-(XX)	ADF Receiving Antenna (combined loop and sense antenna)	SSIDDP72-1712 - Rev. A	2C41D

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<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.002	19/05/2004	Passenger seats type 177	177(x)2-( ) ( )	Passenger seats type 177 - Single Seat	03-21-T177 -	C127A Type A
	<b>Date if initial Issue</b>	<b>16/01/2004</b>				
EASA.210.025	19/05/2004	Model 23 Passenger Seat	23182( )-( )	Model 23 Double Passenger Seat	04-06-2318 -	C127A
	<b>Date if initial Issue</b>	<b>11/03/2004</b>	23183( )-( )	Model 23 Triple Passenger Seat		
EASA.210.040	19/05/2004	Model 179 Passenger Seat	179 1 ( )	Model 179, Type IV single Passenger Seat	04-02-T179 -	C39B
	<b>Date if initial Issue</b>	<b>17/03/2004</b>	179 2 ( )	Model 179, Type IV double Passenger Seat		
EASA.210.047	19/05/2004	Passenger Seat Model 5836	58362( )	Double Passenger Seat	04-11-5836 -	C127A Type A
	<b>Date if initial Issue</b>	<b>07/04/2004</b>				
EASA.210.048	19/05/2004	Passenger Seat Model 9553	95532( )-( )	Forward Facing Double Passenger Seat	03-22-9553 -	C127A
	<b>Date if initial Issue</b>	<b>07/04/2004</b>	95533( )-( )	Forward Facing Triple Passenger Seat		
EASA.210.069	16/06/2004	Double and triple Passenger Seat Model: 2326	23262 ( )-( )	Double Passenger Seat Model: 2326	03-19-2326 -	C127A Type A
	<b>Date if initial Issue</b>	<b>13/11/2003</b>	23263( )-( )	Triple Passenger Seat Model: 2326		
EASA.210.070	16/06/2004	Type A double and triple Passenger Seat Model: 2327	2362 ( )-( )	Type A double and triple Passenger Seat Model: 2327	03-19-2326 -	C127A Type A
	<b>Date if initial Issue</b>	<b>13/11/2003</b>	2363( )-( )	Type A double and triple Passenger Seat Model: 2327		
EASA.210.094	16/06/2004	Passenger Seats Model 9404	9404(x)( ) (x)-(x)2	Passenger Seats Model 9404	03-04.9404 o -	C127A
			9404(x)( ) (x)-(x)4	Passenger Seats Model 9404		
			9404(x)( ) (x)-(x)8	Passenger Seats Model 9404		
			9404(x)1(x)-(x)1	Passenger Seats Model 9404		
			9404(x)1(x)-(x)3	Passenger Seats Model 9404		
			9404(x)1(x)-(x)7	Passenger Seats Model 9404		
EASA.210.096	16/06/2004	Type A Biplace, Triplace and Quadriplace Passenger Seats	23172( )	Type A Biplace Passenger Seats Model 23	03-20-2317 -	C127A Type A
			23173( )	Type A Triplace Passenger Seats Model 23		
			23174( )	Type A Quadriplace Passenger Seats Model		

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Rue Robert Marechal Senior, ZI LA 36100, Issoudun France

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			23				
EASA.210.1073	16/09/2008	Model 38 Passenger Seat	38(XX)(X)(X)(X)-0(XX)	Type A passenger seat	08-03-38XX - Rev. 1	C39B	
EASA.210.1141	14/10/2008	Operator Seat Model 187	187(X)(X)-(XX)-(XX)	Model 187 Type I Operator Seat	DDP-05-26-T187 - Revision 1	C39B	Type I
EASA.210.117	01/07/2004	Passenger Seats Type A Model 2319	23192 ( )-( ) 23193 ( )-( ) 23194 ( )-( )	Passenger Double Type A Seat 2319 Passenger Triple Type A Seat 2319 Passenger Quadruple Type A Seat 2319	04-20-2319 -	C127A	Type A
EASA.210.118 Rev. A	01/09/2004	Passenger Double Type IV Seat	23192 ( )-( )	Passenger Double Type IV Seat	04-19-T190 -	C39B	
<b>Date if initial Issue</b>	<b>17/06/2004</b>						
EASA.210.1197	21/01/2009	Model 193 Observer Seat	193(x)(x)-(xx)-(xx)	Observer Seat	DDP-08-06-T193 - Rev. /	C127A	Type A FF
EASA.210.121	01/07/2004	Passenger Seat	10032( )-( ) 10033( )-( )	Double Passenger Seat Triple Passenger Seat	04-18-1003 - rev/	C127A	
EASA.210.1210	06/04/2009	Model 1C Passenger Seat	1C(XX)1(XX)-0(XX)	Type A Passenger Seat	08-08-1C00 - Rev. 1	C39B	Type A FF and SF
EASA.210.1216	10/02/2009	Model 191	191(x)(x)-(xx)-(xx)	Pilot & Copilot Seat	08-07-T191 - Rev. /	C127A	Type A FF
EASA.210.1247	06/04/2009	Model 181	181(x)(x)-(xx)-(xx)	Floor-mounted Cabin Attendant Seat	DDP-03-09-T181 - Rev. /	C127A	Type A FF
EASA.210.1252	08/04/2009	Model 182	182(x)(x)-(xx)-(xx)	Wall-mounted Cabin Attendant Seat	DDP-03-16-T182 - Rev. /	C127A	Type A RF
EASA.210.1284	02/10/2009	Model 21 B/C Passenger Seat	21( )-0( )	Type A passenger seat	09-03-21XX - Rev. /	C39B C127A	Type I FF Type A FF
EASA.210.133	05/07/2004	Double and Triple Passenger Seats	14012( )-( ) 14013( )-( )	Double Passenger Seat Triple Passenger Seat	04-17-1401 - Revision 1	C127A	
EASA.210.136	08/07/2004	Passenger Seat Model 9582	95822 ( )-( ) 95823 ( )-( ) 95824 ( )-( )	Double Passenger Seat Triple Passenger Seat Quadruple Passenger Seat	04-07-9582 -	C127A	Type A
EASA.210.174	12/10/2004	Backward facing double passenger seat	95537( )-( )	Backward facing double passenger seat Model:9553	04-01-9553 -	C127A	
EASA.210.190	26/10/2004	Double and Triple Passenger Seat - Model 30	30( )2( )-( ) 30( )3( )-( )	Double Passenger Seat - Model 30 Triple Passenger Seat - Model 30	04-22-3000 -	C39B	
EASA.210.192	26/10/2004	Double and Triple Passenger Seat - Model 30	30( )2( )-( ) 30( )3( )-( )	Double Passenger Seat - Model 30 Triple Passenger Seat - Model 30	04-25-3000 -	C127A	
EASA.210.224 Rev. B	23/07/2007	Type A Double Passenger Seat Model 15	15( )2( )-( )0( )	Double Passenger Seat	04-28-1502 - Rev. /	C127A	Type A
<b>Date if initial Issue</b>	<b>05/01/2005</b>						
EASA.210.240	26/01/2005	Model 58 Passenger Seat	58282(X)(X)-(X)(XX)	Passenger Seat Model 58	04-27-5828 - Rev. 0	C127A	
EASA.210.244	14/02/2005	Model 5838 Passenger Seat	58382(X)(X)-0(XX)	Model 5838 Passenger Seat	04-30-5838 - Rev. 0	C127A	

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EASA.210.247 Rev. A	13/09/2005	Triple Passenger Seat Model 9B	9B(XX) 3(X)(X)-(X)(XX)	Triple Passenger Seat Model 9B	05-03-9B09 - Rev. /	C127A	Type A
<b>Date if initial Issue</b>	<b>09/03/2005</b>						
EASA.210.251	09/03/2005	Seats Model 95, Double and Triple Passenger Seat	95(xx)2(x)(x)-(0)(xx) 95(xx)3(x)(x)-(0)(xx)	Model 95 Double Passenger Seat Model 95 Triple Passenger Seat	05-01-9572 -	C127A	Type A
EASA.210.285	31/05/2005	Seats Model 192 Type B, forward and backward facing	192(XX) - (XX) - (XX)	Seats Model 192, Type B	05-02-T192 - Original Issue	C127A	
EASA.210.311	14/07/2005	Model 50 Passenger Seat	50B22 ( ) 50B23 ( )	Type A Double Passenger Seat Type A Triple Passenger Seat	04-15-50B2 -	C127A	
<b>Date if initial Issue</b>	<b>29/04/2004</b>						
EASA.210.312	14/07/2005	Model 185 Pilot/Copilot Seat	185( )1(-)( ) 185( )2(-)( )	Type A Pilot Seat Type A Copilot Seat	04-16-T185 -	C127A	
<b>Date if initial Issue</b>	<b>29/04/2004</b>						
EASA.210.313	14/07/2005	Model 9F Passenger Seat Series	9F( )1(-)( ) 9F( )2(-)( ) 9F( )3(-)( ) 9F( )4(-)( )	Single Passenger Seat Double Passenger Seat Triple Passenger Seat Quadruple Passenger Seat	04-09-9F01 -	C127A	
<b>Date if initial Issue</b>	<b>29/04/2004</b>						
EASA.210.314	14/07/2005	Model 2320 Passenger Seat Series	23202( )-( ) 23203( )-( ) 23204( )-( )	Double Passenger Seat Triple Passenger Seat Quadruple Passenger Seat	04-12-2320 -	C127A	
<b>Date if initial Issue</b>	<b>29/04/2004</b>						
EASA.210.315	14/07/2005	Model 170 Passenger Seat	17021( )-( )	Single Passenger Seat Type A	04-14-1702 -	C127A	
<b>Date if initial Issue</b>	<b>29/04/2004</b>						
EASA.210.316 Rev. A	23/12/2005	Model 14 Passenger Seat Series	14( )2(-)( ) 14( )3(-)( )	Double Passenger Seat Type 1 Triple Passenger Seat Type 1	DDP-04-17-1401 -	C39B	
<b>Date if initial Issue</b>	<b>29/04/2004</b>						
EASA.210.317 Rev. A	29/06/2006	Model 65 Passenger Seat	65(xx)2(x)(x)-0(xx)	(x) denoting minor changes	04-08-65C0 -	C39B	
<b>Date if initial Issue</b>	<b>14/07/2005</b>						
EASA.210.419	11/11/2005	Model 16 Passenger Seat	16(xx)2(x)(x)-0(xx) 16(xx)3(x)(x)-0(xx)	Double seat Triple seat	DDP-05-16-1601 - Initial Issue	C39B	Type A
EASA.210.420 Rev. A	30/08/2007	Type A Passenger Seat Model 16	16(xx)2(x)(x)-0(xx) 16(xx)3(x)(x)-0(xx) 19(xx)1(x)(x)-0(xx)	passenger seat passenger seat passenger seat	DDP-05-17-1601 - Revision 1	C127A	
<b>Date if initial Issue</b>	<b>11/11/2005</b>						
EASA.210.466	22/02/2006	Model 35 Passenger Seat	35(xx)2(x)(x)-0(xx) 35(xx)3(x)(x)-0(xx) 35(xx)4(x)(x)-0(xx)	Double Seat Triple Seat Quadruple Seat	DDP-05-12-3502 - Initial Rev.	C39B	
EASA.210.481	15/03/2006	Model 58 Passenger Seat	58(XX)2(X)(X)-0(XX)	Type 58 Passenger Seat	DDP-06-01-5842 - Initial Issue	C127A	Type A
EASA.210.482	09/03/2006	Model 35 Passenger Seat	35(xx)2(x)(x)-0(xx) 35(xx)3(x)(x)-0(xx) 35(xx)4(x)(x)-0(xx)	Double Seat Triple Seat Quadruple Seat	DDP-06-03-3502 - Initial Issue	C127A	

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EASA.210.488	30/03/2006	Model 18 Type A Passenger Seat	18(xx)1(x)(x)-0(xx)	Single seat	DDP-05-18-1801 - Initial Rev.	C39B	Type A
EASA.210.507	24/05/2006	Model 18 Type A Passenger Seat	18(xx)1(x)(x)-0(xx)	Single seat	DDP-05-19-1801 - Initial Rev.	C127A	Type A
EASA.210.528	28/06/2006	Model 23 Type A passenger seat	23(xx)2(x)(x)-0(xx) 23(xx)3(x)(x)-0(xx) 23(xx)4(x)(x)-0(xx)	Double seat; see IGQ-034 "Seat identification and marquing" Triple seat; see IGQ-034 "Seat identification and marquing" Quad seat; see IGQ-034 "Seat identification and marquing"	DDP-06-02-2329 - Initial Rev.	C127A	
EASA.210.529	28/06/2006	Model 65 Type A passenger seat	65(xx)2(x)(x)-0(xx)	Model 65 Type A passenger seat	DDP-06-04-65E9 - Initial Rev.	C127A	
EASA.210.924	25/06/2009	Model 1E Passenger Seat	1E(XX)(X)(X)(X)-0(XX)	Type A passenger seat	07-06-1EXX - Revision 2	C39B C127A	Type I FF Type A-FF
EASA.210.958 Rev. A	05/11/2008	Model 196 Mono passenger seat	196( )(-)( )( 196( )(-)( )(-) 196( )(-)( )(-)( )( 196( )(-)( )(-)( )( 196( )(-)( )(-)( )( 196( )(-)( )(-)( )( )	Mono passenger seat Mono passenger seat Mono passenger seat Mono passenger seat Mono passenger seat Mono passenger seat	DDP-08-01-T196 - Rev. /	C127A	Type B - FF & RF
<b>Date if initial Issue</b>	<b>03/11/2008</b>						
F.O.028	25/10/2000	Type 1 Passenger Seat	58(xx)2(x)(x)-0(xx)	Type 1 Passenger Seat	-		
F.O.057	30/01/2002	Type A passenger seat	9E(xx)2(x)(x)-(x)(xx)	Type A passenger seat	-		
F.O.075	20/03/2002	Passenger seat type 10	10(xx)2(x)(x)-(x)(xx) 10(xx)3(x)(x)-(x)(xx)	Double passenger seat Triple passenger seat	#02-05-1002 -		
F.O.076	20/03/2002	Passenger seat	58(xx)1(x)(x)-(x)(xx)	Single passenger seat type 10	-		
F.O.081	27/08/2002	Single Passenger Seat	17(xx)1(x)(x)-(xx)	Single Passenger Seat	DDP-02-17-1701 -		
F.O.082	27/08/2002	Type A Passenger Seat	50902(x)(x)-(x)(xx)	Type A double passenger seat	DDP-02-14-5090 -		
F.O.083	27/08/2002	Type A Passenger Seat	95573(x)(x)-(x)(xx)	Type A passenger seat	DDP 02-12-9557 -		
F.O.084	27/08/2002	Passenger Seat	10012(x)(x)-(x)(xx)	Double passenger seat	DDP 02-13-1001 -		
F.O.086	27/08/2002	Passenger Seat	95583(x)(x)-(xx)	Triple Passenger Seat	DDP-02-16-9558 -		
F.O.092	28/10/2002	Type A Passenger Seat	58102(x)(x)-(x)(xx)	Type A double Passenger Seat	02-15-5810 -		
F.O.093	28/10/2002	Type A Passenger Seat	10022(x)(x)-(x)(xx) 10023(x)(x)-(x)(xx)	Type A Double Passenger Seat Type A Triple Passenger Seat	02-10-1002 -		
F.O.097	15/01/2003	Type A Passenger Seat	23012(x)(x)-(xx) 23013(x)(x)-(xx) 23014(x)(x)-(xx)	Type A Double Passenger Seat Type A Triple Passenger Seat Type A Quadruple Passenger Seat	02-19-2301 -		

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F.O.098	06/01/2003	Type A Passenger Seat	99292(x)(x)-(x)(xx) 99293(x)(x)-(x)(xx)	Type A double passenger seat Type A triple /double convertible passenger seat	02-11-9929 -
F.O.099	15/01/2003	Type A Passenger Seat	58072(x)(x)-(xx)	Type A FF double passenger seat	02-22-5807 -
F.O.101	20/01/2003	Type I Passenger Seat	12(xx)2(x)(x)-(xx)	Type I Biplace Passenger seat	DDP-02-21-1201 -
F.O.102	20/01/2003	Type A Passenger Seat	95482(x)(x)-(xx) 95483(x)(x)-(xx)	Type A double passenger seat Type A triple passenger seat	DDP-02-23-9548 -
F.O.108	03/03/2003	Type 1 Passenger Seat	98(xx)2(x)(x)-(x)(xx) 98(xx)3(x)(x)-(x)(xx) 98(xx)4(x)(x)-(x)(xx)	Type 1 double passenger seat Type 1 triple passenger seat Type 1 quadruple passenger seat	DDP-02-24-9806`R1 -
F.O.109	03/03/2003	Passenger Seat	9A(xx)2(x)(x)-(x)(xx) 9A(xx)3(x)(x)-(x)(xx)	Passenger seat for Airbus Aircraft Passenger seat for Airbus Aircraft	DDP-03-03-9A14 -
F.O.113	07/05/2003	Passenger Seat	9A152 ( )-( ) 9A153 ( )-( ) 9A154 ( )-( )	Type A biplace passenger seat Type A btriplace passenger seat Type A quadriplace passenger seat	03-08-9A15 -
F.O.114	14/05/2003	ERJ 170 Pilot Seat	180(x)1-(xx)-(xx) 180(x)2--(xx)-(xx)	Type A ERJ170 Pilot seat Type A ERJ170 Copilot seat	02-25-T180 -
F.O.116	06/06/2003	Passenger Seat	58302(x)(x)-(x)(xx) 58303(x)(x)-(x)(xx)	Type A double passenger seat Type A triple passenger seat	02-05-5830 -
F.O.117	06/06/2003	Passenger Seat	23072(x)(x)-(x)(xx) 23073(x)(x)-(x)(xx) 23074(x)(x)-(x)(xx) 23092(x)(x)-(x)(xx) 23093(x)(x)-(x)(xx) 23094(x)(x)-(x)(xx)	Double Type A passenger seat Triple Type A passenger seat Quadruple Type A passenger seat Double Type A passenger seat Triple Type A passenger seat Quadruple Type A passenger seat	03-02-2309 -
F.O.119	07/07/2003	Passenger Seat	95753( )-( )	Type A triple Passenger seat	03-11-9575 -
F.O.120	07/07/2003	Passenger Seat	58312( )-( )	Type A double Passenger seat	03-10-5831 -
F.O.126	25/09/2003	Passenger Seat	15(xx)2(xx)-(xx)	Double passenger Seat	03-18-1501 -
F.O.127	25/09/2003	Passenger Seat	65D92( )-( )	Type A double passenger seat	03-17-65D9 -
F.O.128	25/09/2003	Passenger Seat	95793(x)(x)-(xx)	Type A triple passenger seat	03-12-9579 -

**Siemens S.A.S.**

ZI-617, Rue de Fourny-BP20 78531 BUC Cedex France

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EASA.210.294	02/06/2005	Optical Smoke Detector	PPC11(-)(-) PPC12(-)(-)	Optical Smoke Detector Optical Smoke Detector	PPC1100-00TSO and PPC1200-00-TSO - Issue 1	C1C
EASA.210.437	21/12/2005	Optical Smoke Detector - Ambient smoke detector	PMC11(-)(-)	PMC(XX)-(YY) where (XX) is hard version and (YY) is soft version	PMC110101 - Issue A	C1C
EASA.210.438	20/12/2005	Optical smoke detector - Duct smoke detector	GMC11(-)(-)	GMC(XX)-(YY) where (XX) is hard version and (YY) is soft version	GMC110101 - Issue A	C1C
<b>Date if initial Issue</b>	<b>21/12/2005</b>					
F.O.014	03/07/2000	Photoelectrical Smoke Detector	CGAB20 (xx)-(xx) CGDU20 (xx)-(xx) CGDU22(xx)-(xx)	Photoelectrical Smoke Detector Photoelectrical Smoke Detector Photoelectrical Smoke Detector	-	
F.O.091	16/10/2002	Optical smoke detector	CGFT21(xx)-(xx)	Optical smoke detector	CGFT 2100-00 -	
F.O.104	06/02/2003	Optical smoke detector	CGFT23(xx)-(xx)	Optical smoke detector	CGFT2300-00 -	

**Sigma Tek, Inc.**

1001 Industrial Road Augusta KS 67010-9500 United States

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EASA.210.145 Rev. A	06/01/2005	VHF COMM/NAV/ADF Radio Control Panel 1U661	1U661(-)(-)	VHF COMM/NAV/ADF Radio Control Panel 1U661	87R042 - Revision B	2C34F 2C37E 2C38E 2C40C 2C41D 2C66B
<b>Date if initial Issue</b>	<b>11/08/2004</b>					
LBA.N-O.10.929/15 JTSO	08/03/2000	Radio Control Panel 1U619-001	1U619-001	Radio Control Panel	87R036 - Issue B	

**SIRS Navigation Ltd.**

Compass House - Bowes Estate Wrotham Road Meopham Kent DA 130QB United Kingdom

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EASA.210.1008	27/08/2008	KCA Magnetic Standby Compass	KCA0113W KCA0114W KCA0116W KCA0120W	Magnetic Standby Compass Magnetic Standby Compass Magnetic Standby Compass Magnetic Standby Compass	KHI-5002-DDP - Issue 16	C7D
EASA.210.1121	02/12/2008	PGA Magnetic Standby Compass	PGA( )	Magnetic Standby Compass	PG2-001-DDP Issue 5, PG2-004-DDP Issue 1 -	C7D Type I

**SIRS Navigation Ltd.**

Compass House - Bowes Estate Wrotham Road Meopham Kent DA 130QB United Kingdom

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.539	17/07/2006	PG2CL-28V, Direct Reading Magnetic Compass	PG2CL-28V	Direct Reading Magnetic Compass	PG2-003-DDP - Issue 2	C7D

**Skyforce Avionics Ltd**

5 The Old Granary Boxgrove Chichester West Sussex PO18 OE United Kingdom

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.161	20/09/2004	KMD 150 Multi Function Display	050-03318-0000	KMD 150 Multi Function Display	TRSY066_02 - Revision 2	C113
			CM2013	KMD 150 Multi Function Display		
			CM2013	KMD 150 Multi Function Display		
			CM3000-001	KMD 150 Multi Function Display		
			CM3000-002	KMD 150 Multi Function Display		
			CM3001-002	KMD 150 Multi Function Display		
			CM3002-001	KMD 150 Multi Function Display		
			CM3003-001	KMD 150 Multi Function Display		
			CM3003-002	KMD 150 Multi Function Display		
			CM3100	KMD 150 Multi Function Display		
			CM3100	KMD 150 Multi Function Display		
			CM3XXX	KMD 150 Multi Function Display		
			CM3XXX	KMD 150 Multi Function Display		
EASA.210.203 Rev. A	09/11/2005	Skymap IIIC (SM4000)	CM2XXX	Skymap IIIC (SM4000)	TR/SKY/068 - Revision 3	C113
<b>Date if initial Issue</b>	<b>24/11/2004</b>		SC2XXX	Skymap IIIC (SM4000)		
			SM 2202	Rack Mount		
			SM2100	Skymap IIIC (SM4000)		
			SM2105	Skymap IIIC (SM4000)		
			SM2106	Skymap IIIC (SM4000)		
			SM2200	Skymap IIIC (SM4000)		
			SM2204	Skymap IIIC (SM4000)		
			SM2207	Skymap IIIC (SM4000)		
			SM4001	Skymap IIIC (SM4000)		
EASA.210.423	15/11/2005	Observer Mk III	OB1108-005	Hand Remote Controller	11302-11847 - Revision 1	C113
			OB1302-003	Keyboard		
			OB1303-001	DZUS Remote Controller (NVG - vertical orientation)		
			OB1303-002	DZUS Remote Controller (NVG - horizontal orientation)		
			OB1303-003	DZUS Remote Controller (Non-NVG)		

**Skyforce Avionics Ltd**

5 The Old Granary Boxgrove Chichester West Sussex PO18 OE United Kingdom

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
			OB1305-001	Keyboard (Backlit)		
			OB2101-003	Observer Mk III Processor Box		
			OB2106-001	Control Panel (base version)		
			OB2106-002	Control Panel (NVG)		
			OB2109-002	Install Kit		
			OB2111-XXX	Data Cart		
			OB2222-XXX	ATA Flash PCMCIA data card		
			OB2312-001	Linear Flash PCMCIA data card		
EASA.21O.937	17/01/2008	OB3000 Sky Sentinel Integrated electronic moving map & mission management system	OB3001-001	Sky Sentinel Processor (Black, with internal processor, Non-NVG)	11302-12280 - Revision 1	
			OB3001-002	Sky Sentinel Processor (Black, with internal processor, NVG compatible)		C113
			OB3001-003	Sky Sentinel Processor (Grey, with internal processor, Non-NVG)		
			OB3001-004	Sky Sentinel Processor (Grey, with internal processor, NVG compatible)		
			OB3001-009	Sky Sentinel Remote Processor (Internal processor, no display)		
			OB3100-001	Install Kit + system connectors (for display/processor)		
			OB3100-002	Install Kit + system connectors (for remote processor)		
			OB3111-(XXX)	Installation Kit		
			OB3222-(XXX)	Compact Flash card with software and data		

**Spekon Sächsische Spezialkonfektion GmbH**

Gewerbering 4 02782 Seifhennersdorf Germany

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.21O.668	14/03/2007	SE-5 L Emergency Parachute	50-769/01-( )	Emergency parachute	50-769/01 - Issue 1	C23D
LBA.11.400/2 TS Rev. 2	16/07/1999	Seat Container	50-616/01:00	Double Seat Container	-	
			50-616/02:00	Triple Seat Container		
LBA.O.40.010/89 JTSO	02/01/2001	Emergency Parachute Type:RE-5L-( )	RE-5-L-( )	Emergency Parachute Type:RE-5L-( )	LBA.O.40.010/89JTSO - Rev. 5	



**Sun Path Products Inc.**

4439 Skydive Lane Zephyrhills Florida 33542 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.090	16/06/2004	Javelin Series - Harness/Container System	JC-101-( ) JH-101-( )	Javelin Series - Harness/Container System Javelin Series - Harness/Container System	SP-001 - Issue 1	C23D

**Survitec Group Ltd t/a RFD Beaufort Ltd**

1 - 5 Beaufort Road Birkenhead Merseyside CH41 1HQ United Kingdom

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
E11638	23/07/2004	Adult & Child Lifejacket Mk 20	A312300A(xx)	Adult/Child Lifejacket and Valise	172 - Issue 6	
<b>Date if initial Issue</b>	<b>26/11/2002</b>		A312300A(xx) RFD	Adult/Child Lifejacket and Valise		
			A312305A(xx) RFD	Adult/Child Lifejacket and Valise		
			A312306A(xx) RFD	Adult/Child Lifejacket and Valise		
E12230	19/05/2004	Infant Inflatable Lifejacket Mk22	A316100A(xx)	Lifejacket	-	
			A316100A(xx)RFD	Lifejacket		
			A316101A(xx)RFD	Lifejacket		
			A316102A(xx)RFD	Lifejacket		
E15841	06/06/2002	Lifejacket Type 105 Mk1	00002293	Inflatable Lifejacket	155 - Issue 3	TSO C13f
<b>Date if initial Issue</b>	<b>30/01/2002</b>		000026(xx)	Inflatable Lifejacket		
EASA.210.1176	25/02/2009	Life Raft Aerolite-4F(MK*)	43425(xxx)	liferaft Aerolite-4F(MK*)	148 - Issue 6	CAA UK Specifications No 2, TSO C70a
<b>Date if initial Issue</b>	<b>02/09/1997</b>		with packing assembly 00033(xxx)	Packing Assembly		
EASA.210.1219	25/02/2009	Heliraft F14R (MK*)	42572(xxx)	liferaft F14R (MK*)	143 - Issue 13	CAA UK Specifications 2, TSO C70a*
<b>Date if initial Issue</b>	<b>23/12/2002</b>		with packing assembly 00051(xxx)	Packing Assembly		
EASA.210.1237	23/06/2009	93204 Helicopter Passenger Suit			SSDDP007/99 - Issue 01	CAA UK Specifications 19*
<b>Date if initial Issue</b>	<b>26/01/1996</b>		430-AP	Helicopter Passenger Suit Variant		
			430-APP	Helicopter Passenger Suit Variant		
			459-AP	Helicopter Passenger Suit Variant		
			459-APP	Helicopter Passenger Suit Variant		
EASA.210.1238	23/06/2009	90211 Immersion Suit	90211	Immersion suit	SS/DDP003/93 - Issue 01	CAA UK Specifications 19 & 5*
<b>Date if initial Issue</b>	<b>16/04/1993</b>		91311	Lifejacket		
			91711	Overall		
EASA.210.1239	25/06/2009	90304 Lifejacket Mk. 1	90304	Lifejacket Mk1	SS/DDP002/91 - Issue 1	CAA UK

**Survitec Group Ltd t/a RFD Beaufort Ltd**

1 - 5 Beaufort Road Birkenhead Merseyside CH41 1HQ United Kingdom

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.21O.1240	25/06/2009	96202 Lifejacket	91009a	Air Pocket Plus	SS/DDP008/02 - Issue 2 Amdt 2	Specification 5*
<b>Date if initial Issue</b>	<b>20/12/2002</b>		91009m	Air Pocket Plus		CAA UK Specifications 5*
			96202( )	Lifejacket (Incorporating Air Pocket)		
EASA.21O.1241	25/06/2009	93204 Helicopter Passenger Suit	91003	Accessories Air Pocket	SS/DDP004/95 Issue 1; SS/DDP006/99 Issue 1; SS/DDP009/02 Issue 2 -	CAA UK Specifications 19*
<b>Date if initial Issue</b>	<b>17/10/1995</b>		91007/2a	Air Pocket Plus		
			91007/2m	Air Pocket Plus		
			93204	Helicopter Passenger Suit		
			93205	Helicopter Passenger Suit Variant		
			96301	Inflating Liner		
			B28	Thermal Liner		
			B48	Thermal Liner		
EASA.21O.609	15/12/2006	10R MK1 Liferaft	SURV0638	Valve Flaps	126 and 142 - Issue 11/16	
<b>Date if initial Issue</b>	<b>07/11/1985</b>		00051001	L/W Valise 22Mk2		
			00051003	Cont. Type 75		
			00051004	Container 74		
			00051017	Valise 79		
			00051018	Cont. 80P		
			00051019	Cont. 80S		
			00051020	Cont. Type 81		
			00051024	Cont.		
			00051026	Valise Type 79		
			00051040	Cont. 89P		
			00051041	Cont. 89S		
			00051061	Valise 102		
			00051062	Valise 103		
			00051072	Cont. 109P		
			00051073	Cont. 109S		
			00051213	Valise 122		
			00051214	Valise 122		
			00051288	Valise 146		
EASA.21O.610 Rev. B	02/02/2009	Liferaft Model: F10R(MK*), F9R(MK*), F8R(MK*)	Liferaft F10R(MK*)	Liferaft	142 - Issue 16	CAA UK specification No. 2, TSO C70a*
<b>Date if initial Issue</b>	<b>07/11/1985</b>		P/N: 42571(xxx)			
			Liferaft F8R(MK*)	Liferaft		
			42909(xxx)			
			Liferaft F9R(MK*)	Liferaft		
			42910(xxx)			

**Survitec Group Ltd t/a RFD Beaufort Ltd**

1 - 5 Beaufort Road Birkenhead Merseyside CH41 1HQ United Kingdom

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
			Packing assembly P/N: 00051(xxx)	Packing		
EASA.210.799	07/08/2007	Lifejacket Type 102 Mk3 and Mk4	00002291	Inflatable Lifejacket	154 - Issue 4	C13F
<b>Date if initial Issue</b>	<b>30/01/2001</b>		00002292	Inflatable Lifejacket		
			00002333	Inflatable Lifejacket		
			000024( ) ( )	Inflatable Lifejacket		
			000025( ) ( )	Inflatable Lifejacket		

**Survival One Ltd**

Howe Moss Drive Kirkhill Industrial Estate Dyce Aberdeen AB21 0GL United Kingdom

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.1072	16/04/2009	1000 Series Immersion Suit	1000(xx)(xxx)	Immersion Suit System for Crew and Passengers	DDP 1000 Series Immersion Suit System - Issue 1	2C503

**tbone aviation a/s**

Yderlandsvej 23 2300 Copenhagen Denmark

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.1071	19/02/2009	tbone aviation headset / Basic	258260-[ ] tbone aviation headset	Aviation headset	301787-DN - Rev A2	C57A C58A
			258261-[ ] Earpiece assy	Aviation headset		
			258265-[ ] Amplifier	Aviation headset		
			258269-[ ] Intercom cable	Aviation headset		

**TEAM trading as Cobham Avionics**

35 rue de Montlhéry SILIC - BP 20191 94563 RUNGIS CEDEX France

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
53351 SFACT/N	06/04/1993	CP1600 AUDIO CONTROL PANEL	CP1600(xx)(xx)	AUDIO CONTROL PANEL	-	QAC 51
53569 SFACT/TC	10/06/1985	CP2426 AUDIO CONTROL PANEL	CP2426(xx)	AUDIO CONTROL PANEL	-	QAC 51
53570 SFACT/TC	10/06/1985	CP2425 AUDIO CONTROL PANEL	CP2425(xx)	AUDIO CONTROL PANEL	-	QAC 51

**TEAM trading as Cobham Avionics**

35 rue de Monthéry SILIC - BP 20191 94563 RUNGIS CEDEX France

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
54092 SFACT/N	08/10/1993	SC2253 SELECTIVE CALLING UNIT	SC2253(xx)	SELECTIVE CALLING UNIT	-	QAC 12
<b>Date if initial Issue</b>	<b>10/06/1985</b>		SC2253AD(xx)	SELECTIVE CALLING UNIT		
940055 SFACT/N	05/01/1994	ACP2531, PA2532 AUDIO CONTROL PANEL	ACP2531(xx)(xx)	AUDIO CONTROL PANEL	-	QAC 51
			PA2532(xx)(xx)	AUDIO CONTROL PANEL		
940073 SFACT/N	07/01/1994	CAU2533, CAU2583 AUDIO MANAGEMENT UNIT	CAU2533(xx)(xx)	AUDIO MANAGEMENT UNIT	-	QAC 51
			CAU2583(xx)(xx)	AUDIO MANAGEMENT UNIT		
953130 SFACT/N	02/06/1997	AP71(xx)1(xxx) SSCVR	AP71(xx)1(xxx)	SSCVR	-	QAC 58
<b>Date if initial Issue</b>	<b>24/07/1995</b>					
973200 SFACT/N	02/06/1997	AP71(xx)3(xx) SSCVR	AP71(xx)3(xxx)	SSCVR	-	QAC 58
973201 SFACT/N	02/06/1997	AP71(xx)2(xxx) SSCVR	AP71(xx)2(xxx)	SSCVR	-	QAC 58
990447 SFACT/N	20/01/1999	SL3924(xx)(xx) Selective Calling Unit	SL3924(xx)(xx)	Selective Calling Unit	-	QAC 12
990451 SFACT/N	20/01/1999	PA4028(xx)(xx) Passenger Address Amplifier	PA4028(xx)(xx)	Passenger Address Amplifier	-	QAC 51
EASA.21O.019	19/05/2004	Audio & Radio Control Display Unit Model CDU 4057	CDU4057(xx)(xx)	Audio & Radio Control Display Unit Model CDU 4057	67.0425.12.99 -	C31D C50C C74D C113 2C34F 2C35D 2C36F 2C37E 2C38E 2C40C 2C41D 2C66B 2C112A
<b>Date if initial Issue</b>	<b>09/02/2004</b>					
EASA.21O.020	19/05/2004	Audio Management Unit Model AMU 4056	AMU 4056 (xx) (xx)	Audio Management Unit Model AMU 4056	67.0585.11.00 -	C50C
<b>Date if initial Issue</b>	<b>09/02/2004</b>					
EASA.21O.1085	21/12/2009	Audio and Radio Control Display Unit	CDU3000(xx)(xx)	Audio and Radio Control Display Unit	67.3030.09.09 - Issue A	C113
EASA.21O.1195	03/12/2009	ACP Audio Control Panel	ACP3000(xx)(xx)	Audio Control Panel	67.3041.10.09 - A	C50C
EASA.21O.1196	09/12/2009	AMU Audio Management Unit	AMU4242(xx)(xx)	Audio Management Unit	67.3056.10.09 - Issue A	C50C

### **Telair International**

4175 Guardian Street Simi Valley California 93063-3382 United States

<b>ETSOA nr</b>	<b>Date of Issue</b>	<b>Model + Description</b>	<b>Part Number(s) + Description</b>		<b>DDP and Issue or subsequent revisions</b>	<b>CS-ETSO complied with</b>
CAA.N-O.00002	05/08/2003	AKE	DCT50032-( )	Structural Cargo Container	TIR-DDP-DCT50032 - Issue 1	
CAA.N-O.00003	05/08/2003	ABY	A-AB146-N28	Structural Cargo Container	TEL/DDP/052 - Issue 5	
CAA.N-O.00004	15/08/2003	AEP	A-AE1-N( )	Structural Cargo Container	TEL/DDP/054 - Issue 3	
CAA.N-O.00005	05/08/2003	ALP	A-A11P-N5	Structural Cargo Container	ACE/DDP/077 - Issue 3	
CAA.N-O.00006	05/08/2003	AKH	DCT50251-535	Structural Cargo Container	TIR-DDP-DCT50251 - Issue 1	
EASA.IM.21O.800	17/10/2007	AKE Structural/ Lower Deck Cargo Container	3DC-A27-8K-507	AKE Structural/ Lower Deck Cargo Container	1000 - Issue 1	C90C
EASA.IM.21O.859	14/11/2007	AAA Main Deck Container DCT51892	DCT51892-3	Main Deck Container	AAA/DDP/1001 - Issue 1	C90C
<b>Date if initial Issue</b>	<b>24/07/2003</b>		DCT51892-5	Main Deck Container		

### **Telephonics**

770 Park Avenue Huntington NY 11743 United States

<b>ETSOA nr</b>	<b>Date of Issue</b>	<b>Model + Description</b>	<b>Part Number(s) + Description</b>		<b>DDP and Issue or subsequent revisions</b>	<b>CS-ETSO complied with</b>
EASA.21O.138	20/07/2004	Weather Radar RT-1601 Receiver Transmitter	379-2011-001	Weather Radar RT-1601 Receiver Transmitter	379-DDP-001 - Revision D	C102 2C63C

### **Thales Avionics Electrical Systems**

41, Boulevard de la République B.P. 53 78 401 Chatou Cedex France

<b>ETSOA nr</b>	<b>Date of Issue</b>	<b>Model + Description</b>	<b>Part Number(s) + Description</b>		<b>DDP and Issue or subsequent revisions</b>	<b>CS-ETSO complied with</b>
EASA.21O.672	21/03/2007	DC Starter Generator	G3666-( )	(xxx) indicating minor changes	Y42-227 - Issue -	C56A
F.O.032	08/02/2001	DC Starter Generator	G3570-(xxx)	DC Starter Generator	Y42-167 of 18/10/00 -	

### **Thales Avionics Limited**

86-88 Bushey Road Raynes Park London SW20 0JW United Kingdom

<b>ETSOA nr</b>	<b>Date of Issue</b>	<b>Model + Description</b>	<b>Part Number(s) + Description</b>		<b>DDP and Issue or subsequent revisions</b>	<b>CS-ETSO complied with</b>
CAA.O.00006	24/12/2002	Control Display Navigation Unit (CDNU) - 81850	81850A03(X) 17 01(XX)	CDNU	769 - Issue 2	

**Thales Avionics S.A.**

45, Rue de Villiers 92526 NEUILLY-SUR-SEINE France

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
EASA.210.1154	05/11/2008	ADU 3200	C17133( ) ( )	Air Data Computer	J41865AA - Issue 00	C106	N/A
EASA.210.157	15/09/2004	Flight Management Computer Navigation Module Model FMCE-NAVM	C13084( )	Flight Management Computer Navigation Module Model FMCE-NAVM	J41166AA -	C115B	C129A
EASA.210.923	15/10/2009	TOPSTAR 200NG GPS	C17149(A -)(- -)	GPS receiver	J61288-AA - 01	C129A	Class 1
			C17149(B -)(- -)	GPS receiver			
			C17149(C -)(- -)	GPS receiver			
			C17149(D -)(- -)	GPS receiver			
			C17149(E -)(- -)	GPS receiver			
			C17149(F -)(- -)	GPS receiver			
			C17149(G -)(- -)	GPS receiver			
F.O.005	17/09/1999	Integrated Electronic Standby Instrument	C16221(xx)(xx)	I.C.S.Integrated Electronic Standby Instrument	-		
F.O.122	13/08/2003	Electronic Standby Instrument (ESI)	C16393( )	Electronic standby instrument (ESI)	J33957AA -		

**Thales Communications S.A.**

160 Boulevard de Valmy B.P. 82 92704, Colombes Cedex France

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
EASA.210.021	19/05/2004	Radio Altimeter ERT540	9599-607-195( )	Radio Altimeter ERT540	61002239AA580 -	2C87	
	<b>Date if initial Issue</b>	<b>13/02/2004</b>					
EASA.210.1286 Rev. A	08/12/2009	AHV1600	AHV1600-01-XX XX X	Low Range Radar Altimeter	62390481-580 - Revision -	2C87	
EASA.210.208	01/12/2004	Enhanced VHF Radio, EVR750	EVR750-04-( )	Enhanced VHF Radio, EVR750	4689708A556-F -	2C37E	2C38E
F.O.004	02/07/1999	VHF-Transceiver	EVR 750-03-XXXXX	VHF-Transceiver	-		
F.O.025	04/09/2000	VHF Tranceiver	EVR716-11-(xxxxx)	VHF Tranceiver	489709A556/A1 -		
F.O.029	27/10/2000	VHF Data Radio	EVR716-01-(xxxxx)	VHF Data Radio (58(xx)2(x)(x)-(xx))	-		
F.O.074	26/02/2002	Multi Mode Receiver (MMR)	TLS2020-F51A(xxx)	MMR	56150894AA580 -		

**THERMOCOAX**

THERMOCOAX SAS Athis de l'Orne BP 26 61438 FLERS Cedex France

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
F.O.079	25/04/2002	Overheat Sensor	NGC1-120-10A06	Connecting cable with male connector	NG340R058 R3 -	
			NGC1-120-20A06	Connecting cable with female connector		
			NGR1-124A3-1(xxx)	Overheat Sensor, male /female connection		
			NGR1-124A3-2(xxx)	124°C Overheat Sensor, male /male connection		
			NGR1-124A3-3(xxx)	124°C Overheat Sensor, female /female connection		
F.O.105	12/02/2003	Overheat Sensor	NGR1-215A4-31	Overheat Sensor	NG340R088 R2 -	

**Thielert Aircraft Engines GmbH**

Platanenstrasse 14 09350 Lichtenstein Germany

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.059	16/06/2004	TAE-AED-125	02-7730-5503-(-)-()	TAE-AED-125	DDP-02-01 - Issue 5	C43C
<b>Date if initial Issue</b>	<b>14/10/2003</b>					C44B
						C55
						C113
EASA.210.060	16/06/2004	TAE-AED-125-SR1	02-7730-5504-(-)-()	TAE-AED-125-SR1	DDP-02-01 - Issue 5	C43C
<b>Date if initial Issue</b>	<b>14/10/2003</b>					C44B
						C113
EASA.210.061	21/06/2004	TAE-AED-125-SR2	02-7730-5503-(-)-()	TAE-AED-125-SR2	DDP-02-01 - Issue 5	C43C
<b>Date if initial Issue</b>	<b>14/10/2003</b>					C44B
						C113
LBA.O.10.986/007JTSO	13/02/2002	TAE-CED-125	02-7730-5501-(-)-()	Engine Monitoring Display	DDP-02-01 - Issue 3	

**TL elektronik Inc.**

Airport Building 125 503 41 Hradec Kralove Czech Republic

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.563	30/10/2006	TL-2824C RPM & Engine Hours Meter	TL-2824C_AA(X)	TL-2824C RPM & Engine Hours Meter	TLD-2824C-CB-001 - Rev. A	C49B

**Trans-Cal Industries, Inc.**

16141 Cohasset St. Van Nuys, CA 91406 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
EASA.IM.21O.1044	04/07/2008	Altitude Digitizer Model SSD120		3rd open bracket refers to optional serial data port 2nd open bracket refers to optional extended operating temperature range first -(XX) refers to maximum altitude range e.g. SSD120-30N has a maximum operating altitude of 30000 feet The identifier between the brackets refers to the model style SSD120-(XX)X(X)-(X) Altitude Digitizer	2008-3 - Rev. A	C88A	

**Trig Avionics Limited**

Building 4 Heriot Watt Research Park Riccarton Currie EH14 4AP United Kingdom

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
EASA.21O.1056 Rev. A	18/08/2009	TT21 Remote Mount Mode S Elementary Surveillance Transponder	00565-00-(xx) Shipping Level	Mode S Transponder	DEV/TT21/008 - Issue 2.0	2C112B	Class 2, Level 2es
			00675-00-(xx) Transponder	Mode S Transponder		C166A	Class B0
EASA.21O.1112 Rev. A	18/08/2009	TC20 Front Panel Controller	00649-00	Front Panel Controller	DEV/TC20/005 - Issue 2.1	C88A 2C112B	Class 2, Level 2es
EASA.21O.1277	25/08/2009	TT22 Remote Mount Transponder	00745-00-(xx) Unit Level	Mode S Elementary Surveillance (ELS) Transponder	DEV/TT22/008 - Issue 2.0	2C112B	Class 1 Level 2es
			00746-00-(xx) Shipping Level with Tray	Mode S Elementary Surveillance (ELS) Transponder		C166A	Class B Level B0
EASA.21O.643 Rev. A	12/11/2008	TT31 Mode S Transponder	00220-00 (unit level)	TT31 Transponder	DEV/TT31/199 - Issue 5	2C112B	Class 1 Mode S Level 2
<b>Date if initial Issue</b>	<b>09/02/2007</b>		00225-00 (shipping level)	TT31 Transponder including Tray and Installation Kit			
EASA.21O.906	13/03/2009	TT31 Mode S Transponder	00220-00 with software revision 2.(xx)(unit level)	Mode S Transponder	DEV/TT31/199 - Issue 16.1	C166A	Class B0
			00225-00 with software revision 2.(xx) (shipping level)	Mode S Transponder			



**Unimor Radiocom Sp. z c.o.**

Ul. Budowlanych 46C 80-298 Gdansk Poland

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CAA PL Z-FC-23/02	13/11/2002	RS 6112 VHF Comm Transceiver	not available		-	2C37E 2C38E	

**Universal Avionics Systems Corporation**

3260 East Universal Way Tucson Arizona 85706 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
EASA.210.097	16/06/2004	UNS-1E - Flight Management System	10171	Configuration Module	20511 - Issue 4	C115B	Class A1/B1/C1
			2017-( )	Navigation Computer		C129A	
EASA.210.098	16/06/2004	UNS-1Esp - Flight Management System	10191	Configuration Module	20512 - Issue 3	C115B	Class A1/B1/C1
			2019-( )	Navigation Computer		C129A	
EASA.210.099	16/06/2004	UNS-1F - Flight Management System	1018-( )	Flat Panel CDU	20513, 20524 - Issue 4, Issue 2	C115B	Class A1/B1/C1
			11921	Configuration Module		C129A	
			2192-( )	Navigation Computer			
EASA.210.123	05/07/2004	UNS-1C+ - Flight Management System	10171	Configuration Module	20515 - Issue 3	C109	
			10172-( )	Nav Computer Unit		C115B	
			1406-( )	Data Transfer Unit		C129A	
EASA.210.124	05/07/2004	UNS-1Csp+ - Flight Management System	10191	Configuration Module	20516 - Issue 3	C109	
			10192-( )	Nav Computer Unit		C115B	
			1406-( )	Data Transfer Unit		C129A	
EASA.210.125	05/07/2004	UNS-1D+ - Flight Management System	1018-( )	Flat Panel Control Display Unit	20517 - Issue 3	C109	
			11921-( )	Configuration Module		C115B	
			11922-( )	Nav Computer Unit		C129A	
			1406-( )	Data Transfer Unit			
EASA.210.126	05/07/2004	UNS-1K - Flight Management System	11162-( )	Nav Computer Unit	20518 - Issue 3	C109	
			1117-( )	4-inch Flat Panel CDU		C115B	
			11921	Configuration Module		C129A	
			1406-( )	Data Transfer Unit			
EASA.210.170	08/10/2004	Terrain Awareness and Warning System TAWS	3010-00-( ) SCN 11.( )	Remote Processor Unit	10099 - Issue 1	C92C	Class A
			30101	Configuration Module		C151A	
EASA.210.264	30/03/2005	MFD-640 Flat Panel Multi-Function Display	50011	Configuration Module	20521 - Issue 7	C105	
			6402-10001-( )	MFD-640, Flat Panel Multi-Function Display		C113	
			6402-10011-( )	MFD-640, Flat Panel Multi-Function Display		C119B	
			6402-11001-( )	MFD-640, Flat Panel Multi-Function Display			

**Universal Avionics Systems Corporation**

3260 East Universal Way Tucson Arizona 85706 United States

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			6402-11011-( )	MFD-640, Flat Panel Multi-Function Display			
			6402-12001-( )	MFD-640, Flat Panel Multi-Function Display			
EASA.IM.21O.100 Rev. A	11/04/2008	UNS-1L Flight Management System	1117-( ) Flat Panel CDU	Flat Panel CDU	20514 - Issue 5, 20187 Issue 2	C115B C129A	Class A1/B1/C1
	<b>16/06/2004</b>		11921 Configuration Module	Configuration Module			
			2116-( ) Navigation Computer	Navigation Computer			
EASA.IM.21O.1025	10/07/2008	UL-701 SCN 22 Communications Management Unit (CMU)	10651	Configuration Module	DDP-2008-1002 - Issue 01	2C37E	Class 3
			1068-( ) SCN 22.X	Communications Management Unit		2C38E	Class D
EASA.IM.21O.1033	22/06/2009	EIU-440 SCN 1019.0 Engine Interface Unit	4400-( ) with SCN 1019.0.2 or later	Engine Interface Unit	2008-1001 - Issue 03	C43C C44B C47 C49B C113	
			44001 Configuration Module	Engine Interface Unit			
EASA.IM.21O.1076	16/10/2009	EFI-890R SCN 1017.1 Electronic Flight Instrument PFD/ND/MFD/ED	8904-35533-0(X) with SCN 1017.1.5 or later	Electronic Flight Instrument PFD/ND	2007-1014 - Issue 04	C2D C3D C4C C5E C6D C8D C10B C43C C44B C46A C47 C49B C52B C92C C95 C105 C113 C115B C118 C119B C129A C151B	Type C Type II    Type C Type II Class 1a Type I  Type II   Type B  Type I & II   Class A/B/C Class A/B

**Universal Avionics Systems Corporation**

3260 East Universal Way Tucson Arizona 85706 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.IM.21O.1088	03/09/2008	EFI-890R Accessories	50011 Configuration Module	Configuration Module	2008-1007 - Issue 00	C113
			5029-( ) Altitude Control Panel	ACP-5029 Altitude Control Panel		
			5030-( ) MFD Display Control Panel	DCP-5030 MFD Display Control Panel		
			5031-( ) PFD Control Panel	PDCP-5031 PFD Display Control Panel		
			5032-( ) PFD Control Panel	PDCP-5032 PFD Display Control Panel		
			5033-( ) Radar Control Panel	RP-5033 Radar Control Panel		
			890119-( ) Inclinometer	Inclinometer		
EASA.IM.21O.1143	18/12/2008	SSDTU SCN 10.X Solid State Data Transfer Unit	1408-( ) SCN 10.X	Solid State Data Transfer Unit and associated accessories	2008-1008 - Issue 00	C109
EASA.IM.21O.344	21/09/2005	EFI-890R Primary Flight / Navigation Display Unit	8904-23533-( )	EFI	RPRT-2005-1002 RPRT-2005-1003, Issue No. 1 - Issue No. 2	C2D C3D C4C C5E C6D C8D C10B C52B C92C C95 C105 C113 C115B C118 C119B C129A C151A
EASA.IM.21O.349	27/09/2005	EFI-890R Controls + DCU	43001	Configuration Module	RPRT-2005-1003 RPRT-2005-1003, Issue No. 1 - Issue No. 2	C113
			4300-10000-( )	Data Concentrator Unit		
			50011	Configuration Module		
			5021-( )	EFI-890R Control Panel		
			5022-( )	EFI-890R Control Panel		
			5023-( )	EFI-890R Control Panel		

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			5024-()	EFI-890R Control Panel			
			5025-()	EFI-890R Control Panel			
			5026-()	EFI-890R Control Panel			
			5027-()	EFI-890R Control Panel			
EASA.IM.210.515	02/06/2006	GLS-1250 GPS Landing System	1086-()	SCAT-I GPS Sensor with Software SCN 10.X	RPRT-2006-1013 - Issue 2	C129A	Class B1/C1
			10861	Configuration Module			
EASA.IM.210.662	05/03/2007	UCD 3040 Universal Cockpit Display System	3040-() SCN 31.X	UCD Computer	2006-1011 - Issue 1	C113	
			30401	Configuration Module			
			3055-() SCN 30.X	Display			
EASA.IM.210.671	21/03/2007	Vision 1 Synthetic Vision System	30111-() Video Interface Unit	Video Interface Unit	2006-1010 - Issue 2	C113	
			3015-() Remote Computer Unit (RCU) with SCN 10.X or 11.X	Remote Computer Unit (RCU) with SCN 10.X or 11.X			
			30151 Configuration Module (CM)	Configuration Module (CM)			
EASA.IM.210.696	25/06/2007	UNS-1E SCN 803/903 Flight Management System	2017-() SCN 803.X/903.X	FMS	DDP-2007-1001 - Issue 01	C115B C129A	A1/B1/C1
EASA.IM.210.697	25/06/2007	UNS-1Esp SCN 803/903 Flight Management System	2019-() with SCN 803.X/903.X	FMS	DDP-2007-1002 - Issue 01	C115B C129A	Class A1/B1/C1
EASA.IM.210.698	25/06/2007	UNS-1L SCN 803/903 Flight Management System	2116-() with SCN 803.X/903.X	FMS	DDP-2007-1004 - Issue 01	C115B C129A	Class A1/B1/C1
EASA.IM.210.699	25/06/2007	UNS-1F SCN 803/903 Flight Management System	2192-() with SCN 803.X/903.X	FMS	DDP-2007-1003 - Issue 01	C115B C129A	Class A1/B1/C1
EASA.IM.210.700	25/06/2007	UNS-1C+ SCN 803/903 Flight Management System	10172-() with SCN 803.X/903.X	FMS	DDP-2007-1005 - Issue 01	C115B C129A	Class A1/B1/C1
EASA.IM.210.701	25/06/2007	UNS-1Csp+ SCN 803/903 Flight Management System	10192-() with SCN 803.X/903.X	FMS	DDP-2007-1006 - Issue 01	C115B C129A	Class A1/B1/C1
EASA.IM.210.702	25/06/2007	UNS-1K+ SCN 803/903 Flight Management System	11162-() with SCN 803.X/903.X	FMS	DDP-2007-1008 - Issue 01	C115B C129A	Class A1/B1/C1
EASA.IM.210.703	25/06/2007	UNS-1D+ SCN 803/903 Flight Management System	11922-() with SCN 803.X/903.X	FMS	DDP-2007-1007 - Issue 00	C115B C129A	Class A1/B1/C1

**Universal Avionics Systems Corporation**

3260 East Universal Way Tucson Arizona 85706 United States

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EASA.IM.210.708	15/09/2008	ASU SCN 32 and CCP, Application Server Unit and Cursor Control Panel	3040-06-1( ) with SCN 32.X Application Server Unit (ASU) 3065-( ) Cursor Control Panel (CCP)	Application Server Unit (ASU) Cursor Control Panel (CCP)	DDP-2007-1010 - Issue 03	C113
EASA.IM.210.709	16/03/2009	Universal Cockpit Display Terminal: UCDDT-III SCN 40	3056-00-( ), SCN 40.X	Universal Cockpit Display Terminal III (UCDDT-III)	DDP-2007-1011 - Issue 02	C113
EASA.IM.210.726	25/10/2007	Radio Control Unit RCU SCN 1016	4120-( ) SCN 1016.0.X 41201	Radio Control Unit (RCU) Config Module (no software)	2007-1013 - Issue 00	C113
EASA.IM.210.877	19/11/2007	ADU SCN 11 Accessible Data Unit	3060-01-( ) with SCN 11.X	Data Loader	2007-1009 - Issue 01	C109
EASA.IM.210.905	06/12/2007	MFD-640 SCN 1011 Multi-Function-Display	6402-33011-( ) SCN 1011.5.X 6402-43011-( ) SCN 1011.5.X 6402-44011-( ) SCN 1011.5.X	Mult-Function-Display Mult-Function-Display Mult-Function-Display	2007-1012 - Issue 01	C105 C113 C119B
LBA.N-O.10.911/101 JTSO	28/09/1999	UL-601 Datalink Management System	10651 1066-( )	Configuration Modul VHF Tranceiver	20292 - Issue 3	

**UUDS AERO**

Z.I. les Vignes 2, Rue Eugène Hénaff 93012 BOBIGNY Cedex France

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
F.O.103	29/01/2003	Stretcher	TMC99-001-(xx)-(xx)	Stretcher	01-12-02 -	

**Van Riemsdijk Rotterdam b.v**

Stolwijkstraat 57 3079 DN Rotterdam Netherlands

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.10028265	14/12/2009	PRA Pallet / PRA-0504	441.905(-XXX)	Heavy Duty Cargo pallet, R-size (196"x96")	090504 - Issue 1	C90C NAS3610-2R1P
EASA.210.10028324	17/12/2009	PGA Pallet / PGA-0505	441.910(-XXX)	Heavy Duty Cargo Pallet, G-size (238.5"x96")	090505 - Issue 1	C90C NAS3610-2G1P
EASA.210.10028408	05/01/2010	PAJ Pallet / PAJ-0509	739.001(-XXX)	Cargo pallet, A-size (125"x88")	090509 - Issue 1	C90C NAS3610-2A6P
EASA.210.10028426	07/01/2010	AAX Container / AAX-7910	RR1.791.0xx	Main Deck Cargo Container	090508 - Issue 1	C90C NAS3610-2A2C

**Van Riemsdijk Rotterdam b.v**

Stolwijkstraat 57 3079 DN Rotterdam Netherlands

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
EASA.210.1013	01/10/2008	AAM Container / AAM-0485	682.020(-XXX)	Cargo Container	DDP082020 - Issue 1	C90C	NAS3610-2A2C
EASA.210.1064	01/07/2008	RAP Container / RAP-0801	735.150(-XXX)	Cool Container	083515 - Issue 1	C90C	NAS3610-2A2C
EASA.210.1078	01/09/2008	PLH Pallet / PLH-0497	685.010(-XXX)	Heavy Duty Pallet, L-size	DDP084970 - Issue 1	C90C	NAS3610-2L3P
EASA.210.1079	16/09/2008	PKH Pallet / PKH-0496	685.001(-XXX)	Heavy Duty Pallet, K-size	084960 - Issue 1	C90C	NAS3610-2K3P
EASA.210.1188	26/01/2009	Cool Container RKN-0491	735.130(-XXX)	Cool Container	083513 - Issue 1	C90C	NAS3610-2K2C
EASA.210.1189	06/02/2009	AMA Container / AMA-0498	238.080(-XXX)	Main Deck Cargo Container	DDP083808 - Issue 1	C90C	NAS3610-2M1C
EASA.210.519	12/06/2006	Container RKN-2006-01	735.001-000(-XX)	Container	DDP060112 - Issue2	C90C	
EASA.210.532	06/07/2006	RAP-2006-01 Cargo Container	735.050-000 (-XX)	Insulated coolcontainer, forkliftable	DDP060422 - Issue 1	C90C	
EASA.210.548	18/08/2006	PGA-0401 Cargo Pallet	441.710(-XXX)	20 ft heavy duty pallet	DDP040910 - Issue 1	C90C	
EASA.210.557	15/09/2006	PGA-0601 20 FT pallet	441.810 (-XXX)	20 ft heavy duty PGA pallet	DDP060708 - Issue 1	C90C	
EASA.210.584	08/11/2006	PAB-SP01, PAB Seat Pallet	390.050 (-xxx)	Seat Pallet	DDP060707 - Issue 1	C90C	
EASA.210.588	20/11/2006	PRA pallet / PRA-0601	441.805 (-XXX)	16 Ft. Heavy duty pallet, sandwich construction with edge extrusions	DDP060710 - Issue 1	C90C	
EASA.210.589	20/11/2006	RAP-2006-02 Cargo Container	735.085(-XXX)	Insulated Coolcontainer, forkliftable	060824 - Issue 2	C90C	
EASA.210.591	20/11/2006	PLB-0510 Pallet	441.305-1(xx)	125" x 60.4" pallet, sandwich construction with edge extrusions	050510 - Issue 1	C90C	
EASA.210.592	20/11/2006	PRA-0401 Pallet	441.705 (-XXX)	16 Ft. heavy duty pallet, sandwich construction with edge extrusions	041010 - Issue 1	C90C	
EASA.210.617	04/01/2007	RLF-2006-01 Container	131.001-000(-XX)	Insulated Coolcontainer, forkliftable	060825 - Issue 2	C90C	Type 2L2C
EASA.210.619	10/01/2007	PMH Pallet / PMH-2006-01	520.155(-XXX)	125" x 96" heavy duty pallet, sandwich construction with edge extrusions	061211 - Issue 1	C90C	
EASA.210.667	14/03/2007	AAP-7510 Container	RR1.751.01(xx)	Insulated Coolcontainer, forkliftable	050210 - Issue 1	C90C	2A2C
EASA.210.682	29/06/2007	AAN Container / AAN-7210	RR1.721.0xx	Cargo Container	DDP050316 - Issue 2	C90C	2A2C
EASA.210.683	29/06/2007	AAA Container / AAA-7710	RR1.771.0xx	Cargo Container	DDP050317 - Issue 2	C90C	2A2C
EASA.210.744	31/05/2007	HMA Container / HMA-0702	441.820(-XXX)	Horse Container	070201 - Issue 1	C90C	
EASA.210.751 Rev. A	27/09/2007	HMJ Container / HMJ-0703	120.090(-XXX)	HMJ Horse Container	070325 - Issue 2	C90C	NAS3610-2M1C
<b>Date if initial Issue</b>	<b>21/06/2007</b>		250.060(-XXX)	HMJ Horse Container			
EASA.210.770	29/06/2007	ABY Container / ABY-8810	RR1.881.0xx	Cargo container	DDP050488 - Issue 1	C90C	NAS3610-2B3C
EASA.210.773	31/07/2007	AEP Container / AEP-5510	RR1.551.0()	cargo container	050255 - Issue 2	C90C	2E2C
EASA.210.779	31/07/2007	ALP Container / ALP-6510	RR1.651.0()	Cargo Container	050265 - Issue 2	C90C	2L2C

**Van Riemsdijk Rotterdam b.v**

Stolwijkstraat 57 3079 DN Rotterdam Netherlands

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
EASA.210.791	06/08/2007	AKH Container / AKH-0701	224.001 (-xxx)	Cargo Container	070717 - Issue 2	C90C	
EASA.210.792	06/08/2007	HML Container / HML-0701, HMR Container / HMR-0701	250.040(-xxx) 250.080(-xxx)	HML Horse Container HMR Horse Container	070148 - issue 1	C90C	
EASA.210.794	10/09/2007	AKP-7380 Cargo Container	738.001-XXX	Cargo Container	070738 - Issue 01	C90C	NAS-3610-2K2C
EASA.210.795	21/09/2007	AAN Container / AAN-7219	RR1.721.9(xx)	Cargo Container	070709 - Issue 01	C90C	NAS3610-2A2C
EASA.210.833	23/10/2007	ABN Container / ABN-8210	RR1.821.0(xx)	Cargo Container	050482 - Issue 1	C90C	NAS3610-2B3C
EASA.210.841	09/11/2007	HMA Container / HMA-FA2P	500.001(-XXX)	HMA Container	070501 - Issue 1	C90C	2M2C
EASA.210.949	26/02/2008	RAP Container / RAP-0701	735.100(-XXX)	Cool Container	073510 - Issue 1	C90C	NAS3610-2A2C

**VIKING LIFE-SAVING EQUIPMENT A/S**

Saedding Ringvej 13 6710 Esbjerg V Denmark

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
EASA.210.1016	17/08/2009	Viking Helicopter Lifejacket Type PV9302	PV9302 ( ) ( ) ( ) ( ) ( ) ( ) ( )	180N manual lifejacket with escape breathing system and sprayhood	PV9302/DDP - Issue 6	2C504	

**Weber Aircraft LP**

2000 Weber St. Gainesville TX 76240 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>	
EASA.210.039	26/05/2004	Model AI-1000I - ( ) Passenger Seats	119265(-)	Model AI-1000I - ( ) Aircraft Passenger Seats	G-112 - Issue 02	C39B	
<b>Date if initial Issue</b>	<b>17/03/2004</b>		119266(-)	Model AI-1000I - ( ) Aircraft Passenger Seats			
EASA.IM.210.1001	03/03/2008	Model 8001 Passenger Seats	849978(-) 850586(-)	Model 8001 Passenger Seats Model 8001 Passenger Seats	G-54 - Issue 11	C39B	Type I
EASA.IM.210.1271	25/05/2009	Model 7070 Passenger Seats	860016(-)	Model 7070 passenger seat	G-189 - Issue 1	C39B	Type A
EASA.IM.210.325 Rev. A	09/01/2008	Model 5600 Passenger Seats	855056(-) 855059(-) 855060(-) 855061(-) 855062(-) 855063(-) 855064(-)	Model 5600 Passenger Seats Model 5600 Passenger Seats Model 5600 Passenger Seats Model 5600 Passenger Seats Model 5600 Passenger Seats Model 5600 Passenger Seats Model 5600 Passenger Seats	see P/N (G153 Issue 1, G162 Issue 3, G-201 Issue 1) -	C127A	

**Weber Aircraft LP**

2000 Weber St. Gainesville TX 76240 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
			855065-()	Model 5600 Passenger Seats		
			855066-()	Model 5600 Passenger Seats		
			855067-()	Model 5600 Passenger Seats		
			855068-()	Model 5600 Passenger Seats		
			855104-()	Model 5600 Passenger Seats		
			855105-()	Model 5600 Passenger Seats		
			855107-()	Model 5600 Passenger Seats		
			855108-()	Model 5600 Passenger Seats		
			858219-()	Model 5600 Passenger Seats		
			858220-()	Model 5600 Passenger Seats		
			858221-()	Model 5600 Passenger Seats		
			858222-()	Model 5600 Passenger Seats		
			858223-()	Model 5600 Passenger Seats		
			858224-()	Model 5600 Passenger Seats		
			858225-()	Model 5600 Passenger Seats		
			858226-()	Model 5600 Passenger Seats		
			858227-()	Model 5600 Passenger Seats		
			858306-()	Model 5600 Passenger Seats		
			859083-()	Model 5600 Passenger Seats		
EASA.IM.210.347	22/09/2005	Model 7070 Passenger Seats	850765-()	Passenger Seat	G-150 - Issue 2	C127A Type A
EASA.IM.210.348	05/04/2007	Model AI-1000-() - Passenger Seats	855205 - ()	Passenger Seat	G-154 - Issue 3	C127A
			858397 - ()	Passenger Seat		
EASA.IM.210.467 Rev. A	09/01/2008	Model 5750 Passenger Seats	858399-()	Model 5750 Passenger Seats - DDP G-163 Issue 4	see P/N (G-163 Issue 4, G-179 Issue 2) - see P/N	Type A
			858400-()	Model 5750 Passenger Seats - DDP G-163 Issue 4		
			858401-()	Model 5750 Passenger Seats - DDP G-163 Issue 4		
			858400-()	Model 5750 Passenger Seats - DDP G-163 Issue 4		
			858402-()	Model 5750 Passenger Seats - DDP G-163 Issue 4		
			858403-()	Model 5750 Passenger Seats - DDP G-163 Issue 4		
			858404-()	Model 5750 Passenger Seats - DDP G-163 Issue 4		
			858405-()	Model 5750 Passenger Seats - DDP G-163 Issue 4		
			858406-()	Model 5750 Passenger Seats - DDP G-163 Issue 4		



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			858407-()	Model 5750 Passenger Seats - DDP G-163 Issue 4			
			858408-()	Model 5750 Passenger Seats - DDP G-163 Issue 4			
			858409-()	Model 5750 Passenger Seats - DDP G-163 Issue 4			
			858410-()	Model 5750 Passenger Seats - DDP G-163 Issue 4			
			858411-()	Model 5750 Passenger Seats - DDP G-163 Issue 4			
			858412-()	Model 5750 Passenger Seats - DDP G-163 Issue 4			
			858413-()	Model 5750 Passenger Seats - DDP G-163 Issue 4			
			858748-()	Model 5750 Passenger Seats - DDP G-179 Issue 2			
			858749-()	Model 5750 Passenger Seats - DDP G-179 Issue 2			
			858750-()	Model 5750 Passenger Seats - DDP G-179 Issue 2			
			858751-()	Model 5750 Passenger Seats - DDP G-179 Issue 2			
			858752-()	Model 5750 Passenger Seats - DDP G-179 Issue 2			
			858753-()	Model 5750 Passenger Seats - DDP G-179 Issue 2			
EASA.IM.210.642	07/02/2007	Model 5600 Passenger Seat (B767-300)	857824-()	Passenger Seat	G-144 - Issue 3	C39B	Type A
			857825-()	Passenger Seat			
			857826-()	Passenger Seat			
			857827-()	Passenger Seat			
			857828-()	Passenger Seat			
			857829-()	Passenger Seat			
			857830-()	Passenger Seat			
			857831-()	Passenger Seat			
			857832-()	Passenger Seat			
			857833-()	Passenger Seat			
			857834-()	Passenger Seat			
			857835-()	Passenger Seat			
			857836-()	Passenger Seat			
			857837-()	Passenger Seat			

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			857838-()	Passenger Seat		
			857839-()	Passenger Seat		
			857840-()	Passenger Seat		
			857841-()	Passenger Seat		
			857842-()	Passenger Seat		
			857843-()	Passenger Seat		
			857844-()	Passenger Seat		
			857845-()	Passenger Seat		
			857846-()	Passenger Seat		
			857847-()	Passenger Seat		
			857890-()	Passenger Seat		
			857892-()	Passenger Seat		
			857893-()	Passenger Seat		
			858384-()	Passenger Seat		
EASA.IM.210.733	15/05/2007	Passenger Seats Model AI-1000I-CAA	117582-()	Passenger Seats	G176 - Issue 01	C127A
			117583-()	Passenger Seats		
			117584-()	Passenger Seats		
			117585-()	Passenger Seats		
EASA.IM.210.740	21/05/2007	Model 7800 Passenger Seats	856641-()	Passenger Seats	G-177 (LOT), G-174	C39B
			856642-()	Passenger Seats	(Aeroflot) - Issue 2, Issue 4	Type A
			856643-()	Passenger Seats		
			856644-()	Passenger Seats		

**Werthenbach Hydraulik Antriebstechnik GmbH**

Grafenheider Straße 101 33729 Bielefeld Germany

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>		<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
LBA.O.31.252/1 JTSO	21/07/2000	Hose Assemblies WH	WH 466-()	Hose Assemblies WH	WHJT503/2C75 -	
			WH 566-()	Hose Assemblies WH		
			WH 666-()	Hose Assemblies WH		
			WH 666-()F()	Hose Assemblies WH		

**Winslow Marine Products Corporation**

DBA: WINSLOW LifeRaft Company 11700 Winslow Drive Lake Suzy. FL 34269 United States

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>	<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.IM.210.10028015	25/11/2009	Life Raft / FA-AV( )	XXXXFAXX-XXX-X-XXX Type I Life Rafts	ENG-009 - Rev. -	2C70A

**ZIM GmbH**

Röntgenstr. 7 88677 Markdorf Germany

<i>ETSOA nr</i>	<i>Date of Issue</i>	<i>Model + Description</i>	<i>Part Number(s) + Description</i>	<i>DDP and Issue or subsequent revisions</i>	<i>CS-ETSO complied with</i>
EASA.210.10027474	05/10/2009	Economy Class Seat ECO-01	EC1()()2C() EC1()()2L() EC1()()2R() EC1()()3C() EC1()()3L() EC1()()3R() EC1()()4C() Passenger double seat Passenger double seat Passenger double seat Passenger triple seat Passenger triple seat Passenger triple seat Passenger quadruple seat	500801-DDP-002 - Issue 0A	C39B
EASA.210.1222	30/09/2009	Economy Class Seat ECO-01	EC1()()2C() EC1()()2L() EC1()()2R() EC1()()3C() EC1()()3L() EC1()()3R() EC1()()4C() Passenger double-seat (ctr) Passenger double-seat (LH) Passenger double-seat (RH) Passenger triple-seat (ctr) Passenger triple-seat (LH) Passenger triple-seat (RH) Passenger quadruple-seat (ctr)	500801_DDP_001 - Issue 0D	C127A