Title: REPAIR STATION CAPABILITY LIST – V5AR787J		
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DOCUMENT STATUS: ☐ **IN REVIEW** ☒ **APPROVED**

REPAIR STATION CAPABILITY LIST FOR

FAA APPROVED REPAIR STATION NO. V5AR787J

Avionic Instruments LLC
1414 Randolph Avenue
Avenel, New Jersey 07001 USA

RECORD OF REVISIONS

REVISION LEVEL	DATE OF REVISION	DESCRIPTION OF CHANGE
A	04/03/2019	Original Release
B	06/28/2019	Errata - LDP family restored to capability list
C	12/10/2019	Added XLACD family to capability list

CAPABILITY LIST (145.215)

Avionic Instruments LLC (AI²) FAA Certified Repair Station No. V5AR787J is currently rated as Limited Accessory-Electrical. The Capability List provides a current listing of equipment which the repair station is authorized to work on.

The capabilities of the repair station is listed on the FAA issued Ops Specs as Limited Accessory-Electrical and a reference to the repair station maintained capability list is made. Each article is documented on the capabilities list by:

For TSO & General Items	**For PMA Items**
- Series	- By Part Name
For example: 1B1000-( )	- Part Number
	- Manufacturer Name
	- Installation Eligibility

The capability list will be revised only after new products have been introduced; training of Repairmen, Inspectors and technicians completed and self-evaluation checklist (Form No. 203) has been completed by the Quality Manager. Notification of the proposed capabilities list change will be made to the CHDO in writing via mail, fax or email or walk in and will include a completed copy of the self-evaluation checklist (Form No. 203).

The complete capabilities list will be reviewed annually to determine if changes are required. Deficiencies noted will be reported to the Quality Manager. Should a change to the capabilities list be required on an emergency basis, a request to change the capabilities list along with a completed copy of the self-evaluation checklist (Form No. 203) will be submitted to the CHDO.

Capability List Self Evaluation

Capability list self-evaluations will be completed by the Quality Manager. When new products are released or a requirement for repair action is necessary, the Quality Manager will be notified by the OEM engineering staff or Repairmen. Upon notification, the Quality Manager will perform the following verification to determine the repair station's readiness to perform repair actions on the specific hardware by completing the self-evaluation checklist (Form No. 203). Self-evaluations will be conducted on an as needed basis. The self-evaluation checklists will be maintained by the Quality Manager for a minimum of 10 years.

RATINGS CAPABILITY LIST

Static Inverters		
1A ( ) Series Static Inverters	2A50-( ) Series Static Inverters	3A50-( ) Series Static Inverters
1A40-( ) Series Static Inverters	2A125-( ) Series Static Inverters	3A125-( ) Series Static Inverters
1A50-( ) Series Static Inverters	2A250-( ) Series Static Inverters	3A250-( ) Series Static Inverters
1A125-( ) Series Static Inverters	2A350-( ) Series Static Inverters	3A350-( ) Series Static Inverters
1A250-( ) Series Static Inverters	2A375-( ) Series Static Inverters	3A375-( ) Series Static Inverters
1A350-( ) Series Static Inverters	2A800-( ) Series Static Inverters	3A800-( ) Series Static Inverters
1A2500-( ) Series Static Inverters	2A1000-( ) Series Static Inverters	3A1000-( ) Series Static Inverters
1B250-( ) Series Static Inverters	2C2000-( ) Series Static Inverters	3A1100-( ) Series Static Inverters
1B350-( ) Series Static Inverters	2C2500-( ) Series Static Inverters	3C2500-( ) Series Static Inverters
1B375-( ) Series Static Inverters	2D600-( ) Series Static Inverters	3D600-( ) Series Static Inverters
1B800-( ) Series Static Inverters	2D800-( ) Series Static Inverters	3D800-( ) Series Static Inverters
1B1000-( ) Series Static Inverter	2D1000-( ) Series Static Inverters	3D1000-( ) Series Static Inverters
1B1100-( ) Series Static Inverters	2D1100-( ) Series Static Inverters	3D1100-( ) Series Static Inverters
1C1000-( ) Series Static Inverters	2E2000-( ) Series Static Inverters	3D1200-( ) Series Static Inverters
1C1200-( ) Series Static Inverters	2G2000-( ) Series Static Inverters	3G1800-( ) Series Static Inverters
1C2000-( ) Series Static Inverters		3G2000-( ) Series Static Inverters
1C2400-( ) Series Static Inverters		
1C2500-( ) Series Static Inverters		
1D600-( ) Series Static Inverter		
1D800-( ) Series Static Inverters		
1D1000-( ) Series Static Inverters		
1D1100-( ) Series Static Inverters		
1D1200-( ) Series Static Inverters		
1E600-( ) Series Static Inverters		
1E1000-( ) Series Static Inverters		
1E1500-( ) Series Static Inverters		
1E1800-( ) Series Static Inverters		
1G500-( ) Series Static Inverters		
1G1000-( ) Series Static Inverters		
1G1800-( ) Series Static Inverters		

Frequency Converters
4A1000-( ) Series Frequency Converters
4B2000-( ) Series Frequency Converters
4B3500-( ) Series Frequency Converters
4C3500-( ) Series Frequency Converters
4H875-( ) Series Frequency Converters
4H3500-( ) Series Frequency Converters
Dimmers
LDP-( ) Series Dimmers
XLACD-( ) Series Dimmers
XLD-( ) Series Dimmers
XLDF-( ) Series Dimmers
XLDP-( ) Series Dimmers
XLDR-( ) Series Dimmers
XLDV-( ) Series Dimmers
Transformer Rectifier Units (TRU)
TRU1400-( ) Series
TRU2100-( ) Series
TRU3025-( ) Series
TRU3360-( ) Series
TRU3500-( ) Series
TRU4200-( ) Series
TRU5600-( ) Series
TRU8400-( ) Series
TRU11200-( ) Series
TRU14000-( ) Series
Regulated Transformer Rectifier Units (RTRU)
RTRU3360-( ) Series
RTRU4000-( ) Series
RTRU5600-( ) Series
RTRU7000-( ) Series
RTRU11200-( ) Series
Generator Bearing Interface Units (GBIU)
GBIU3-S76D-2383

RATINGS CAPABILITY LIST
PARTS MANUFACTURER APPROVAL (PMA) ELIGIBILITY LIST

Part Name and Number (Vendor Part No.)	Manufacturer Model	Eligible for Installation On	PMA Approved On	Supplement
Static Inverter 1-002-0102-0265 (Boeing P/N: S282T004-5)	1C1000-1A	Boeing 747-400 Series	March 21, 1989	1
Static Inverter 1-002-0102-0265 (Boeing P/N: S282T004-5)	1C1000-1A	Boeing 737-300 Series	May 15, 1990	2
Static Inverter 1-002-0102-0265 (Boeing P/N: S282T004-5)	1C1000-1A	Boeing 737-400 Series	May 15, 1990	2
Static Inverter 1-002-0102-0265 (Boeing P/N: S282T004-5)	1C1000-1A	Boeing 737-500 Series	January 7, 1991	5
Static Inverter 1-002-0102-0714 (Boeing P/N: S282T004-7)	1C1000-1B	Boeing 737-300 Series 737-400 Series 737-500 Series (T.C. A16WE)	December 9, 1991	8
Static Inverter 1-002-0102-0714 (Boeing P/N: S282T004-7)	1C1000-1B	Boeing 747-400 Series	October 9, 1990	4
Static Inverter 1-002-0102-0714 (Boeing P/N: S282T004-7)	1C1000-1B	Boeing 757-200 Series	May 9, 1991	7
Static Inverter 1-002-0102-0714 (Boeing P/N: S282T004-7)	1C1000-1B	Boeing 767-200 Series 767-300 Series	October 4, 1990	3
Static Inverter 1-111-0102-0714	Boeing P/N S282T004-8	Boeing 737-300 Series 737-400 Series 737-500 Series (T.C. A16WE)	September 15, 1992	9
Static Inverter 1-111-0102-0714	Boeing P/N S282T004-8	Boeing 747-400 Series (T.C. A20WE)	September 15, 1992	9
Static Inverter 1-111-0102-0714	Boeing P/N S282T004-8	Boeing 757-200 Series (T.C. A2NM)	September 15, 1992	9
Static Inverter 1-111-0102-0714	Boeing P/N S282T004-8	Boeing 767-200 Series 767-300 Series (T.C. A1NM)	September 15, 1992	9
Static Inverter 1-002-0102-1000 (Boeing P/N S282T004-10)	1C1000-1C-1000	Boeing 737-300 Series	July 20, 1995	10
Static Inverter 1-002-0102-1000 (Boeing P/N S282T004-10)	1C1000-1C-1000	Boeing 737-600 Series 737-700 Series 737-800 Series (T.C. A16WE)	June 24, 1999	16

Part Name and Number (Vendor Part No.)	Manufacturer Model	Eligible for Installation On	PMA Approved On	Supplement
Static Inverter 1-002-0102-1000 (Boeing P/N S282T004-10)	1C1000-1C-1000	Boeing 747-400 Series	July 20, 1995	10
Static Inverter 1-002-0102-1000 (Boeing P/N S282T004-10)	1C1000-1C-1000	Boeing 757-200 Series	July 20, 1995	10
Static Inverter 1-002-0102-1000 (Boeing P/N S282T004-10)	1C1000-1C-1000	Boeing 767-200 Series 767-300 Series	July 20, 1995	10
Static Inverter 1-002-0102-1000 (Boeing P/N S282T004-10)	1C1000-1C-1000	Boeing 767-300F Series 767-400ER Series (T.C. A1NM)	August 16, 2000	17
Static Inverter 1-002-0102-1000 (Boeing P/N S282T004-10)	1C1000-1C-1000	Boeing 777-200 Series	July 20, 1995	10
Frequency Converter 1-002-0102-0730	4B3500-2A-730	Boeing 747-400 Series (T.C. A20WE)	June 24, 1999	14
Frequency Converter 1-002-0102-0730	4B3500-2A-730	Boeing 777-200 Series (T.C. T00001SE)	December 16, 1996	11
Frequency Converter 1-002-0102-0737	4B2000-1A-737	Boeing 747-400 Series (T.C. A20WE)	March 13, 1997	12
Frequency Converter 1-002-0102-1352	4B3500-3A-220-1352	Boeing 747-400 Series (T.C. A20WE)	March 13, 1997	12
Frequency Converter 4A2000-1B-1HR	4A2000-1B-1HR	Boeing 767-200 Series 767-300 Series (T.C. A1NM)	April 11, 1991	6
Frequency Converter 1-002-0102-0461	4A2000-1B-1-HRP	Boeing 767-300 Series (T.C. A1NM)	January 7, 1998	13
Frequency Converter 1-002-0102-1755	4B3500-3B1001755	Boeing 777-200 Series (T.C. T00001SE)	January 7, 1998	13
Frequency Converter 1-002-0102-0733	4B3500-3H733	Boeing 777-200 Series (T.C. T00001SE)	January 7, 1998	13
Frequency Converter 1-002-0102-0417	4A3000-1B-100	Boeing 747-400 Series (T.C. A20WE)	April 11, 1991	6
Frequency Converter 1-002-0102-0760	4A1000-1HCP	Boeing 747-200 Series 747-300 Series (T.C. A20WE)	April 11, 1991	6
Power Supply 5Volt 1-002-0102-1245	XLD75-5-1245	Israel Aircraft Industries, Ltd. Galaxy (T.C. A53NM)	June 24, 1999	15

Part Name and Number (Vendor Part No.)	Manufacturer Model	Eligible for Installation On	PMA Approved On	Supplement
Frequency Converter 1-002-0102-1894	4B2000-3E2201894	Boeing 747-400 Series (T.C. A20WE)	August 16, 2000	18
Frequency Converter 1-002-0102-1894	4B2000-3E2201894	Boeing 767-300 Series (T.C. A1NM)	August 16, 2000	18
Power Supply 5Volt 1-002-0102-1002	LDP50-5A-1002	Israel Aircraft Industries, Ltd. Astra (T.C. A16NM)	October 26, 2000	19
Power Supply 28Volt 1-002-0102-1004	LDP100-28B-1004	Israel Aircraft Industries, Ltd. Astra (T.C. A16NM)	October 26, 2000	20
Frequency Converter 1-002-0102-2029	4B2000-1A-2029	Boeing 747-400 Series, (T.C. A20WE)	November 18, 2002	21
Frequency Converter 1-002-0102-2029	4B2000-1A-2029	Boeing 767-300 Series, 767-400ER Series (T.C. A1NM)	November 18, 2002	21
Frequency Converter 1-002-0102-2030	4B3500-3E2202030	Boeing 747-400 Series, (T.C. A20WE)	November 18, 2002	21
Frequency Converter 1-002-0102-2030	4B3500-3E2202030	Boeing 767-300 Series, (T.C. A1NM)	November 18, 2002	21
Frequency Converter 1-002-0102-2031	4B3500-2A2031	Boeing 747-400 Series (T.C. A20WE)	November 18, 2002	21
Frequency Converter 1-002-0102-2031	4B3500-2A2031	Boeing 777-300 Series 777-200 Series (T.C. T00001SE)	November 18, 2002	21
Frequency Converter 1-002-0102-2032	4B3500-3A2202032	Boeing 747-400 Series (T.C. A20WE)	November 18, 2002	21
Frequency Converter 1-002-0102-2033	4B3500-3E2202033	Boeing 747-400 Series (T.C. A20WE)	November 18, 2002	21
Frequency Converter 1-002-0102-2033	4B3500-3E2202033	Boeing 777-200 Series (T.C. T00001SE)	November 18, 2002	21
Frequency Converter 1-002-0102-2034	4B3500-3H2034	Boeing 747-400 Series (T.C. A20WE)	November 18, 2002	21
Static Inverter 1-002-0102-2059 (Boeing P/N: S282T004-15)	1C1000-1A-2059	Boeing 737-300 Series 737-400 Series 737-500 Series (T.C. A16WE)	June 24, 2003	22

Part Name and Number (Vendor Part No.)	Manufacturer Model	Eligible for Installation On	PMA Approved On	Supplement
Static Inverter 1-002-0102-2059 (Boeing P/N: S282T004-15)	1C1000-1A-2059	Boeing 747-400 Series (T.C. A20WE)	June 24, 2003	22
Static Inverter 1-002-0102-2060 (Boeing P/N: S282T004-17)	1C1000-1B-2060	Boeing 737-300 Series, 737-400 Series, 737-500 Series (T.C. A16WE)	June 24, 2003	22
Static Inverter 1-002-0102-2060 (Boeing P/N: S282T004-17)	1C1000-1B-2060	Boeing 747-400 Series	June 24, 2003	22
Static Inverter 1-002-0102-2060 (Boeing P/N: S282T004-17)	1C1000-1B-2060	Boeing 757-200 Series (T.C. A2NM)	June 24, 2003	22
Static Inverter 1-002-0102-2060 (Boeing P/N: S282T004-17)	1C1000-1B-2060	Boeing 767-200 Series 767-300 Series (T.C. A1NM)	June 24, 2003	22
Static Inverter 1-002-0102-2061 (Boeing P/N: S282T004-18)	1C1000-1B-2061	Boeing 737-300 Series, 737-400 Series, 737-500 Series (T.C. A16WE)	June 24, 2003	22
Static Inverter 1-002-0102-2061 (Boeing P/N: S282T004-18)	1C1000-1B-2061	Boeing 747-400 Series (T.C. A20WE)	June 24, 2003	22
Static Inverter 1-002-0102-2061 (Boeing P/N: S282T004-18)	1C1000-1B-2061	Boeing 757-200 Series (T.C. A2NM)	June 24, 2003	22
Static Inverter 1-002-0102-2061 (Boeing P/N: S282T004-18)	1C1000-1B-2061	Boeing 767-300 Series	June 24, 2003	22
Static Inverter 1-002-0102-2062 (Boeing P/N: S282T004-20)	1C1000-1C-2062	Boeing 737-300 Series 737-400 Series (T.C. A16WE)	June 24, 2003	22
Static Inverter 1-002-0102-2062 (Boeing P/N: S282T004-20)	1C1000-1C-2062	Boeing 737-600 Series 737-700 Series 737-800 Series 737-900 Series (T.C. A16WE)	May 20, 2004	23
Static Inverter 1-002-0102-2062 (Boeing P/N: S282T004-20)	1C1000-1C-2062	Boeing 747-400 Series (T.C. A20WE)	June 24, 2003	22
Static Inverter 1-002-0102-2062 (Boeing P/N: S282T004-20)	1C1000-1C-2062	Boeing 757-200 Series (T.C. A2NM)	June 24, 2003	22
Static Inverter 1-002-0102-2062 (Boeing P/N: S282T004-20)	1C1000-1C-2062	Boeing 767-200 Series 767-300 Series (T.C. A1NM)	June 24, 2003	22

Part Name and Number (Vendor Part No.)	Manufacturer Model	Eligible for Installation On	PMA Approved On	Supplement
Static Inverter 1-002-0102-2062 (Boeing P/N: S282T004-20)	1C1000-1C-2062	Boeing 777-200 Series (T.C. T00001SE)	June 24, 2003	22
Static Inverter 1-002-0102-2062 (Boeing P/N: S282T004-20)	1C1000-1C-2062	Boeing 777-300ER Series (T.C. T00001SE)	May 20, 2004	23
Static Inverter 1-002-0102-2087 (Boeing P/N: S282T004-25)	1C1000-1C-2087	Boeing 737-300 Series 737-400 Series 737-500 Series (T.C. A16WE)	July 18, 2005	24
Static Inverter 1-002-0102-2088 (Boeing P/N: S282T004-27)	1C1000-1C-2088	Boeing 737-300 Series 737-400 Series 737-500 Series (T.C. A16WE)	July 18, 2005	24
Static Inverter 1-002-0102-2089 (Boeing P/N: S282T004-28)	1C1000-1C-2089	Boeing 737-300 Series 737-400 Series 737-500 Series (T.C. A16WE)	July 18, 2005	24
Static Inverter 1-002-0102-2089 (Boeing P/N: S282T004-28)	1C1000-1C-2089	Boeing 757-200 Series 757-200CB Series 757-200PF Series 757-300 Series (T.C. A2NM)	July 18, 2005	24
Static Inverter 1-002-0102-2090 (Boeing P/N: S282T004-30	1C1000-1C-2090	Boeing 757-200 Series 757-200CB Series 757-200PF Series 757-300 Series (T.C. A2NM)	July 18, 2005	24
Static Inverter 1-002-0102-2090 (Boeing P/N: S282T004-30)	1C1000-1C-2090	Boeing 737-300 Series 737-400 Series 737-500 Series, 737-600 Series 737-700 Series, 737-800 Series, 737-900 Series (T.C. A16WE)	July 18, 2005	24
Instrument Bus Voltage Sensor Unit (IBVSU) 1-002-0102-2063 (Boeing P/N: S281N001-3)	IBVSU-2C-2063	Boeing 747-400 Series 747-400F Series (T.C. A20WE)	October 13, 2005	25
Instrument Bus Voltage Sensor Unit (IBVSU) 1-002-0102-2063 (Boeing P/N: S281N001-3)	IBVSU-2C-2063	Boeing 767-200 Series 767-300 Series (T.C. A1NM)	October 13, 2005	25

Part Name and Number (Vendor Part No.)	Manufacturer Model	Eligible for Installation On	PMA Approved On	Supplement
Frequency Converter 1-002-0102-2027	4A1000-1H2027	Boeing 747-200F Series 747-400 Series (T.C. A20WE)	November 30, 2005	26
Frequency Converter 1-002-0102-2028	4A2000-1B2028	Boeing 767-300 Series (T.C. A1NW)	November 30, 2005	26
Frequency Converter 1-002-0102-2046	4A2000-1C2046	Boeing 767-300 Series (T.C. A1NM))	November 30, 2005	26
Frequency Converter 1-002-0102-2058	4A3000-1B1002058	Boeing 747-400 Series (T.C. A20WE)	November 30, 2005	26
Static Inverter 1-002-0102-2089 (Boeing P/N: S282T004-28)	1C1000-1B-2089	Boeing 747-400 Series 747-400D Series 747-400F Series (T.C. A20WE)	May 15, 2006	27
Static Inverter 1-002-0102-2089 (Boeing P/N: S282T004-28)	1C1000-1B-2089	Boeing 767-200 Series 767-300 Series (T.C. A1NM)	May 15, 2006	27
Generator Control Unit GCSG502-3A (Boeing P/N: S282T004-28)	GCSG502-3A	GE Aviation Czech s.r.o Model M601F (T.C. E00048EN)	November 10, 2009	28
Connector Cable Clamp	A1-60650-03	GE Aviation Czech s.r.o Model M601F (T.C. E00048EN)	November 10, 2009	28
Transformer Rectifier Unit 1-002-0102-1763 (Boeing P/N: ST02675NY)	TRU2100-1B-1763	Boeing 737-700 Series	December 8, 2009	29
Ground Fault (Current) Transformer	CTSG700	Hafei Aviation Industry Co., LTD (HAIC) Y12 IV Y12E (T.C. A00006WI)	February 17, 2010	30
Static Inverter 1-002-0102-2090 (Boeing P/N: S282T004-30)	1C1000-1C-2090	Boeing 747-8F Series	September 8, 2011	31
Frequency Converter 1-002-0102-2162	4H875-MOFC-2162	Boeing 787-8 Series (T.C. T00021SE)		32
Transformer Rectifier Unit 1-002-0102-1448 (Boeing P/N: ST03132NY)	TRU3500-1B-1448	Boeing 737-800 Series	October 23, 2012	34

Part Name and Number (Vendor Part No.)	Manufacturer Model	Eligible for Installation On	PMA Approved On	Supplement
Static Inverter 1-002-0102-2170	1G1000-1A-2170	Boeing 737-300 Series 737-400 Series 737-500 Series 737-600 Series 737-700 Series 737-700C Series 737-800 Series 737-900 Series	November 5, 2014	35
Static Inverter 1-002-0102-2170	1G1000-1A-2170	Boeing 747-8F Series	November 5, 2014	35
Static Inverter 1-002-0102-2170	1G1000-1A-2170	Boeing 757-200 Series 757-200CB Series 757-200PF Series 757-300 Series	November 5, 2014	35

STATIC INVERTER
MARATHON/NORCO-FLITETRONICS PRODUCTS
RATINGS CAPABILITY LIST

PC-6B SERIES	**PC-15( ) SERIES**	**PC-16-( ) SERIES**	**PC-51-( ) SERIES**
PC-6B	PC-15	PC-16	PC-51
PC-12A SERIES	PC-15A	PC-16-1	**PC-125-( ) SERIES**
PC-12A	PC-15C	PC-16-2	PC-125
PC-12A-DC	PC-15D	PC-16-3	PC-125A
PC-12VR-( ) SERIES	PC-15E	PC-16-5	PC-125-2A
PC-12VR	PC-15F	PC-16-6	PC-125-3A
PC-12VR-18	PC-15G	**PC-17-( ) SERIES**	PC-125-4A
PC-12VR-1A	**PC-15B( ) SERIES**	PC-17	PC-125-13A
PC-12VR-7	PC-15B	PC-17-2	PC-125-15A
PC-12VR-9	PC-15B(D)	PC-17-3	PC-125-9A
PC-12VR-15	PC-15B(E)	PC-17-3A	PC-125-12B
PC-12VR-20	PC-15B(F)	PC-17-3B	PC-125-123B
PC-24VR-( ) SERIES	PC-15B(G)	PC-17-3-2	PC-125-123C
PC-24VR	**PC-15BC( ) SERIES**	**PC-50-( ) SERIES**	**PC-250-( ) SERIES**
PC-14( ) SERIES	PC-15BC	PC-50	PC-250
PC-14	PC-15BC(D)	PC-50-1	PC-250-1A
PC-14A	PC-15BC(E)	PC-50-1 B	PC-250-1B
PC-14C( )	PC-15BC(H)	PC-50-2A	PC-250-1C
PC-14D( )	**PC-15H( ) SERIES**	PC-50-2B	PC-250-2A
PC-14D(4)	PC-15H	PC-50-3A	PC-250-8A
PC-14B-( ) SERIES	PC-15H(D)	PC-50-8A	**PC-251-( ) SERIES**
PC-14B(A)	PC-15H(E)	PC-50-8B	PC-251
PC-14B(3)	PC-15H(F)	**PC-17A-( ) SERIES**	PC-251A
PC-14B(4)		PC-17A	PC-251-1C
		PC-17A-1	PC-251-1D
		PC-17A-2	PC-251-2A
		PC-17A-6	PC-251-2B

STATIC INVERTER
MARATHON/NORCO-FLITETRONICS PRODUCTS
RATINGS CAPABILITY LIST (continued)

PC-251-( ) SERIES	**PC-350-( ) SERIES**	**PC-1500-( ) SERIES**	**MSI-800-( ) SERIES**
PC-251-3A	PC-350	PC-1500-25A	MSI-800
PC-251-3B	PC-350-1A	PC-1500-25B	MSI-800-2A
PC-251-5A	PC-350-1B	PC-1500-25C	MSI-800-2B
PC-251-5B	PC-350-2A	**PC-3Y-251-( ) SERIES**	MSI-800-7A
PC-251-5C	PC-350-2B	PC-3Y-251	MSI-800-12A
PC-251-15A	PC-350-4A	PC-3Y-251 (A)	MSI-800-12B
PC-251-15B	PC-350-34A	PC-3Y-251 (B)	MSI-800-24A
PC-251-15C	PC-350EX	PC-3Y-254	**MSI-805-( ) SERIES**
PC-251-23A	PC-351	**PC-3Y-500-( ) SERIES**	MSI-805
PC-251-31	**PC-450-( ) SERIES**	PC-3Y-500	MSI-805-2A
PC-251-123-( ) SERIES	PC-450	PC-3Y-500-2A	MSI-805-4A
PC-251-123A	PC-450-1A	PC-3Y-500-9A	MSI-805-7A
PC-251-123B	PC-450-1B	PC-3Y-500-9B	MSI-805-12A
PC-251-123C	PC-450-4A	PC-3Y-504	MSI-805-24A
PC-251-123D	PC-450-9A		**MSI-806-( ) SERIES**
PC-251-123E	PC-450-12C		MSI-806
PC-251-123EEX	**PC-500-( ) SERIES**		MSI-806-2A
PC-251-123F	PC-500-1B		MSI-806-4A
PC-251-123G	**PC-1000-( ) SERIES**		MSI-806-7A
PC-251-123H	PC-1000		MSI-806-12A
PC-251-123J	**PC-1200-( ) SERIES**		MSI-806-24A
PC-251-123J1	PC-1200		
PC-251-123J2			
PC-251-123JA			
PC-251-123K			
PC-251-123KA			

MARATHON/NORCO-FLITETRONICS PRODUCTS
RATINGS CAPABILITY LIST
PARTS MANUFACTURER APPROVAL (PMA) ELIGIBILITY

Part Number	Part Number	Model Eligibility
Battery Pack	BP-95	717-200 Series

MARATHON/NORCO-FLITETRONICS PRODUCTS
RATINGS CAPABILITY LIST

Part Number	Part Number
3 Phase Adaptor	PC-3Ø
Phase Box	PL-3-SI
9 Vdc Battery Pack	BP-9
Battery Pack	BP-95F
Aircraft Battery Charger/Analyzer	PCA-131
Trickle Charger	TC-100
Trickle Charger	TC-100E
Dual DC Voltmeter/Ammeter	DVM 41B