



PAT

PRECISION AERO TECHNOLOGY

A **PAG** Company

PRECISION AERO TECHNOLOGY

[COMMERCIAL AIRLINE SUPPORT CATALOG]

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FAA/EASA CERTIFIED REPAIR STATION

DQ3R458L/EASA: 145.4052

MEMBER: AEA, AIA, ALEA, AOPA, HAI, NATA

AIRWORTHINESS CERTIFICATES:

FAA, EASA, THAILAND DOA, INDONESIA DGAC

[CONTACT SALES AND SUPPORT TEAM]

PAT

PRECISION AERO TECHNOLOGY

A **PAG** Company

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AOG@ISMRO.COM

We're *HIRING!*

Talented, highly-motivated, & dynamic people.

Sound like you?

**Come join our
sales team!**

www.precisionaviationgroup.com/careers

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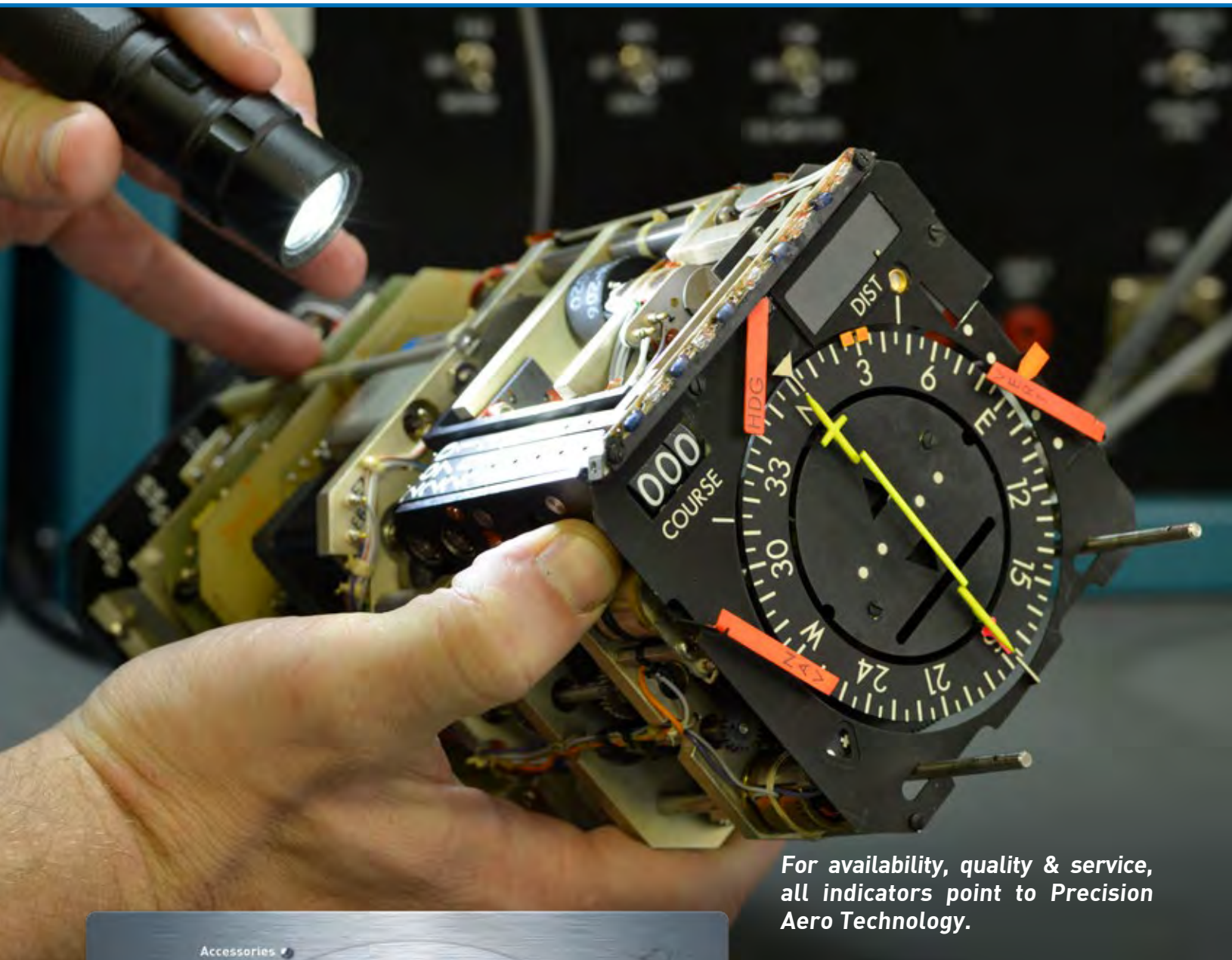
Ozzie Martinez

Customer Experience Coordinator
562.326.5134
omartinez@pat-pag.com



Others sell parts, **WE SELL SUPPORT®**

[CAPABILITIES]



*For availability, quality & service,
all indicators point to Precision
Aero Technology.*

Accessories

Avionics

Hydraulics

Instruments

MRO Services

Starter Generators

Wheels & Brakes

PAT
PRECISION AERO TECHNOLOGY
A PAG Company


Inventory Supported
Maintenance - Repair - Overhaul

- 9 global locations gives you just in time MRO support
- \$39.4 million dollar inventory / 100,000 line items
- Largest rotatable pool of parts & accessories
- OEM Authorized stocking distributor
- AOG Support teams available 24/7

For exchange, overhaul or sales, nobody moves the needle like Precision Aero Technology. Call today and speak with a knowledgeable sales professional or visit us online at www.precisionaerotechnology.com.



CAPABILITIES OVERVIEW

UNLIMITED AVIONICS RATINGS

- Avionics repair, overhaul and exchange services for regional and commercial jet transport aircraft
- Capability to perform environmental and vibration testing at all benches
- Professionally trained technicians with 27+ years experience
- Authorized dealer for major avionics manufacturers

INSTRUMENTS

- Large equipment and parts support inventory minimizes downtime
- Support for gyros, horizontal situation indicators, attitude indicators, engine instruments & gauges
- Equipment upgrades and improvements available for older aircraft to extend operating life

ACCESSORIES

- Local starter generator, wheels and brakes shop
- Complete in-house NDT capabilities
- MRO services, outright sales & exchanges available
- Support for actuators, inverters, strobes, motors, hydraulics, starter generators and tach generators

MRO

Over 26,000 commercial capabilities, visit us at PRECISIONAEROTECHNOLOGY.COM for a complete list.

NAVIGATION
COMMUNICATION
RADAR
PULSE
TCAS
RADAR ALTIMETER

FLIGHT DATA RECORDER
COCKPIT VOICE RECORDER
FLIGHT DIRECTOR
AUTO PILOT
AIR DATA
STALL WARNING

INSTRUMENTS
ACCESSORIES
AUDIO MANAGEMENT
IN FLIGHT ENTERTAINMENT
WHEELS & BRAKES
STARTER GENERATORS

TIMELY SUPPORT TO MISSION-CRITICAL OPERATORS WORLDWIDE

When you need a part, you usually need it now. In AOG situations, we can immediately dispatch an overhauled or new component to your location, from our inventory of over 100,000 line items 24/7/365.

Our trademarked **ISMRO**® (Inventory Supported Maintenance, Repair and Overhaul) business model means we stock what we service, an invaluable asset for mission-critical operators.

AOG – CALL THE LOCATION NEAREST YOU.

Atlanta, GA
404.218.5777

Independence, KS
417.291.6201

Sao Paulo, BZ
404.218.5777

Peachtree City, GA
256.872.5721

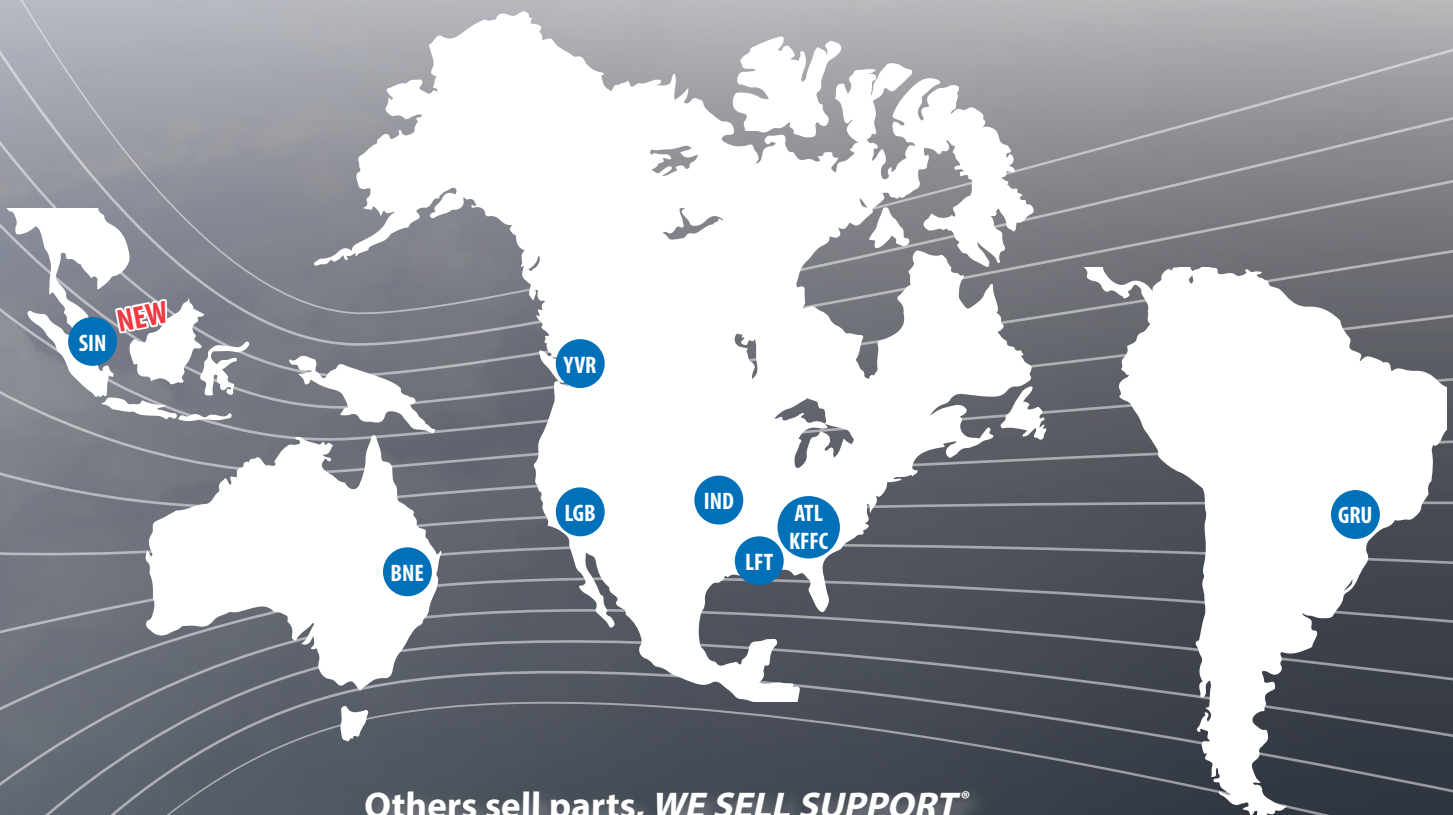
Long Beach, CA
562.884.1003

Brisbane, AU
614.2116.6995

Lafayette, LA
404.218.5777

Vancouver, BC
778.919.8581

Singapore **NEW**
614.2116.6995



Others sell parts, *WE SELL SUPPORT*®

PAG CAPABILITIES

PAG operates seven FAA/EASA and CASA Approved Repair Stations worldwide, a state-of-the-art Engineering Services Division, and stocks over 100,000 line items ready to ship.

92 Bench Technicians (Average Bench Experience = 19+ years) ensure that your assets are overhauled and returned quickly to keep you flying.



Accessories

Let us shed some light on hard to find parts.



Avionics

Avoid 2020 crowds with our ADS-B solutions today.



Hydraulics

We eliminate the pressure associated with hydraulics.



Instruments

All indicators point to PAG companies.



Starter Generators

We have generated an impressive following.



Wheels & Brakes

Find the right wheels and brakes without the friction.



AUTHORIZED DEALER

Honeywell

AEROSONIC
CORPORATION

GOODRICH

ASPEN  AVIONICS

Parker

MOOG

PPG PPG Industries

BENZ ENGINEERING

RAPCO, Inc.
REPLACEMENT AIRCRAFT PARTS CO.

GARMIN

JEPPesen
A BOEING COMPANY

SANDEL

SIGMA-TEK
Instruments & Avionics

AVIDYNE

Pratt & Whitney
A United Technologies Company

UNIVERSAL AVIONICS
SYSTEMS CORPORATION

GuardianMobility

MID-CONTINENT
INSTRUMENTS

ROGERSON
KRATOS

TECHNISONIC

SANDIA aerospace

KMC
KELLY MANUFACTURING COMPANY

BendixKing

UNITED INSTRUMENTS, INC.

Rockwell Collins

SAFRAN
AEROSPACE · DEFENCE · SECURITY

L3
communications

MAGELLAN
AEROSPACE

AAE

ROLLS ROYCE

MAJOR AIRCRAFT MANUFACTURERS SUPPORTED

Beechcraft
TEXTRON AVIATION

MD
HELICOPTERS

SIKORSKY
A LOCKHEED MARTIN COMPANY

DASSAULT
AVIATION

EMBRAER

AIRBUS
HELICOPTERS

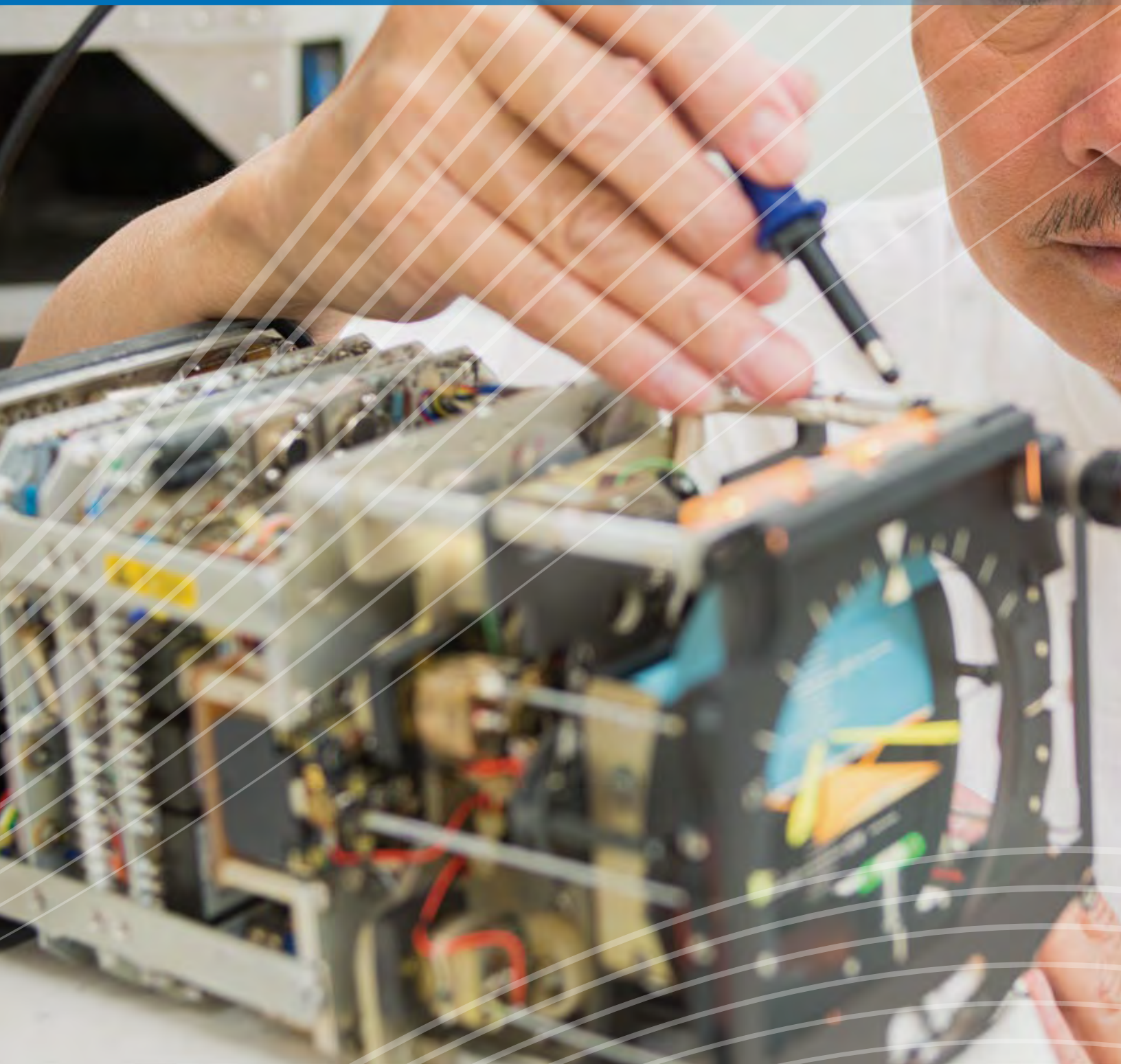
Bell Helicopter
A Textron Company

ROBINSON
HELICOPTER COMPANY

LEONARDO

Piper

TOP MRO PARTS BY
PART NUMBER & MODEL



[PART NUMBER]

PART NUM.	MODEL NUM.	DESCRIPTION	MANUFACTURER	ATA	AIRCRAFT
064-50000 (SERIES)	RTA-44D	VHF XCVR	HONEYWELL	23	747 757 767 A320
064-50001 (SERIES)	RTA-83A	VHF XCVR	HONEYWELL	23	767 MD-80
066-50006 (SERIES)	RIA-35B	ILS RCVR	HONEYWELL	34	747 767
066-50012 (SERIES)	RVA-36B	VOR RCVR	HONEYWELL	34	747 767
066-50014 (SERIES)	DFA-75B	ADF RCVR	HONEYWELL	34	747 767
1167016 (SERIES)		HANDSET	ROCKWELL COLLINS	23	747
1167017 (SERIES)		HANDSET	ROCKWELL COLLINS	23	747
1167026 (SERIES)		HANDSET	ROCKWELL COLLINS	23	747
1302046 (SERIES)		LCD MONITOR ASSEMBLY	ROCKWELL COLLINS	23	747
17M300 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	31	747 767
17M303 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	31	747 767
17M600 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	31	737 747 767
17M603 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	31	747 767
17M604 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	31	747 767
17M700 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	31	747 767
17M703 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	31	737 747 767 MD-80
17M800 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	31	737 747 767 A320 CRJ & ERJ DASH-8 MD-80
17M900 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	31	747 757 767 DASH-8
17M903 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	31	737 747 767 MD-80
2041166 (SERIES)	ALA-52A	RAD ALT XCVR	HONEYWELL	34	747 757 767
2041167 (SERIES)	DMA-37A	DME XCVR	HONEYWELL	34	737 747 757 767 A320
2041168 (SERIES)	DFA-75A	ADF RCVR	HONEYWELL	34	737 747 757 767 A300 A320 MD-80
2041217 (SERIES)	RTA-4A	RADAR XCVR	HONEYWELL	34	737 747 757 767 A300 A310 A320 DC-10 MD-80
2041222 (SERIES)	PPI-4B	RADAR INDICATOR	HONEYWELL	34	737 747 757 767 DC-10 MD-80
2041230 (SERIES)	RIA-35A	ILS RCVR	HONEYWELL	34	737 747 757 767 A310 A320
2041231 (SERIES)	RVA-36A	VOR/MKR RCVR	HONEYWELL	34	737 747 757 767 A300 A320
2041232 (SERIES)	PPI-1T	RADAR INDICATOR	HONEYWELL	34	747 DC-10
2041234 (SERIES)	RNA-34A	NAV RCVR	HONEYWELL	34	737 747 767 MD-80
2041237 (SERIES)	RTA-44A	VHF XCVR	HONEYWELL	23	737 747 757 767 A300 A320
2041444 (SERIES)	DAA-4A	RADAR ANTENNA	HONEYWELL	34	737 747 757 767 A300 A320 DC-10 MD-80
2100-1010 (SERIES)	FA2100	CVR	L-3 COMMUNICATIONS	23	747 CRJ & ERJ
2100-1020 (SERIES)	FA2100	CVR	L-3 COMMUNICATIONS	23	737 747 757 CRJ & ERJ
2100-1025 (SERIES)	FA2100	CVR	L-3 COMMUNICATIONS	23	747



064-50000 VHF
XCVR HONEYWELL



066-01143
MST-67A MODE S
HONEYWELL



084000 RECOGNITION LIGHT
GOODRICH



2041230 ILS RCVR
ALLIED SIGNAL



064-01076
UHF XCVR HONEYWELL



066-01153 RAD ALT
XCVR HONEYWELL



102100-(SERIES)
ANNUNCIATOR PANEL
BOEING



2041231
VOR-MKR RCVR



066-01101 NAV RCVR
WULFSBERG



066-50006
ILS RCVR



2041217 RADAR XCVR



2041444 RADAR
ANTENNA ALLIED SIGNAL



066-01107 DME XCVR
WULFSBERG



066-50012
VOR RECEIVER



2041222-(SERIES) RADAR
INDICATOR ALLIED SIGNAL



20641167
DME INTERROGATOR



066-01127 TRA-67A
MODE S XPDR HONEYWELL



066-50014
ADF RECEIVER
HONEYWELL



2041223 RADAR CONTROL
PANEL ALLIED SIGNAL



20676631 RAD ALT
XCVR HONEYWELL

[PART NUMBER]

PART NUM.	MODEL NUM.	DESCRIPTION	MANUFACTURER	ATA	AIRCRAFT
2100-2042 (SERIES)	FA2100	FDR	L-3 COMMUNICATIONS	31	747 CRJ & ERJ
2100-2043 (SERIES)	FA2100	FDR	L-3 COMMUNICATIONS	31	747
2100-2044 (SERIES)	FA2100	FDR	L-3 COMMUNICATIONS	31	747
2100-2045 (SERIES)	FA2100	FDR	L-3 COMMUNICATIONS	31	747
2100-3073 (SERIES)	FA2100	CVDR	L-3 COMMUNICATIONS	23	747
2100-3083 (SERIES)	FA2100	CVDR	L-3 COMMUNICATIONS	23	747
2100-4042 (SERIES)	FA2100	FDR	L-3 COMMUNICATIONS	31	747 A320
2100-4043 (SERIES)	FA2100	FDR	L-3 COMMUNICATIONS	31	747 757 A320 CRJ & ERJ
2100-4044 (SERIES)	FA2100	FDR	L-3 COMMUNICATIONS	31	747 A320
2100-4045 (SERIES)	FA2100	FDR	L-3 COMMUNICATIONS	31	747 A320
233A3202 (SERIES)		FUEL CONT MODULE	BOEING	28	
233A3209 (SERIES)		FLIGHT CONTROL MODULE	BOEING	31	
2600-03-1	2600	DIGITAL ELECT CLOCK	SMITHS INDUSTRIES	31	737 757 MD-80
2600-04 -1	2600	DIGITAL ELECT CLOCK	SMITHS INDUSTRIES	31	737 757 MD-80
2600-05-1	2600	DIGITAL ELECT CLOCK	SMITHS INDUSTRIES	31	737 757 MD-80
2600-06 -1	2600	DIGITAL ELECT CLOCK	SMITHS INDUSTRIES	31	737 757 MD-80
2600-09 -1	2600	DIGITAL ELECT CLOCK	SMITHS INDUSTRIES	31	737 757 MD-80
2610-07 -1	2610	DIGITAL CLOCK	SMITHS INDUSTRIES	31	737 747 757
2610-08 -1	2610	DIGITAL CLOCK	SMITHS INDUSTRIES	31	737 747 757
2610-11 -1	2610	DIGITAL CLOCK	SMITHS INDUSTRIES	31	737 747 757 MD-11
2610-13-1	2610	DIGITAL CLOCK	SMITHS INDUSTRIES	31	747 A320
4067241 (SERIES)		VSI/TRA INDICATOR	ACSS	34	737 757 A300 DASH-8 MD-80
5140-1 (SERIES)		REMOTE ELECT UNIT	AVTECH	23	737 757
5145-1 (SERIES)		AUDIO CONTROL PANEL	AVTECH	23	737 757
617-6231 (SERIES)		LCD MONITOR ASSEMBLY	ROCKWELL COLLINS	23	737 A320
617-6265 (SERIES)		LCD MONITOR ASSEMBLY	ROCKWELL COLLINS	23	757 767
617-6498 (SERIES)		LCD MONITOR ASSEMBLY	ROCKWELL COLLINS	23	
622-4542 (SERIES)	LRA-700	RAD ALT XCVR	ROCKWELL COLLINS	34	737 747 757 767 A310 A320
622-4563 (SERIES)	339H-6	RAD ALT INDICATOR	ROCKWELL COLLINS	34	737 747 DASH-8 DC-10 MD-80
622-5001 (SERIES)	RDMI-743	RDMI	ROCKWELL COLLINS	34	737 757 767 A310 A320 MD-80
622-5002 (SERIES)	RMI-733	RMI	ROCKWELL COLLINS	34	737 747 757 767 A310
622-5222 (SERIES)	ADF-700	ADF RCVR	ROCKWELL COLLINS	34	737 747 757 767 A310 A320 MD-80
622-5272 (SERIES)	HFS-700	HF XCVR	ROCKWELL COLLINS	23	737 747 757 767 A300 A310 A320 MD-80
622-5342 (SERIES)	PAU-100	PA AMPLIFIER	ROCKWELL COLLINS	23	737 747 757 767 A310 MD-80
622-5342 (SERIES)	PAU-100	PA AMPLIFIER	ROCKWELL COLLINS	23	737 747 757 767 A310 MD-80



2070943
RADAR INDICATOR
ALLIED SIGNAL



2610-07-01
DIGITAL CLOCK



4000763 RADAR XCVR
HONEYWELL



522-3700
FLT DIR INDICATOR
ROCKWELL COLLINS



2100-2042
FDR L-3 COMMUNICATIONS



285T0001 UNIT ASSY
BOEING



4005123-901 ALTIMETER
HONEYWELL



613797-0002
RESPONDER



2117180 CABIN PRESSURE
CTLR HONEYWELL



285T0022 AUDIO SELECTOR
BOEING



417A6110-[SERIES]
ATTENDANT PANEL BOEING



617-6231-012 RETRACT 8.6
LCD MONITOR ASSY



2587317 COMPASS
INDICATOR HONEYWELL



285T0554 PANEL ASSY
BOEING



501-1228
POWER SUPPLY L-3



622-3257 NAV RECEIVER
ROCKWELL COLLINS



2600-03-1
DIGITAL CLOCK



30-0536
WING POSITION LIGHT
GRIMES



522-1501 HF XCVR
ROCKWELL COLLINS



622-4096 PA AMP
ROCKWELL COLLINS

[PART NUMBER]

PART NUM.	MODEL NUM.	DESCRIPTION	MANUFACTURER	ATA	AIRCRAFT
622-5377 (SERIES)	628T-2A	HF XCVR	ROCKWELL COLLINS	23	737 757 DC-10 MD-80
622-9738 (SERIES)	ILS-720	ILS RCVR	ROCKWELL COLLINS	34	737 A320
69-37307 (SERIES)		APU FIRE CONT MODULE	BOEING	26	737
69-37346 (SERIES)		MODULE ASSY	BOEING	30	737
743-0238 (SERIES)		VIDEO REPRODUCER	ROCKWELL COLLINS	23	737 747 757 767 A310 A320
743-0293-001		VIDEO REPRODUCER	ROCKWELL COLLINS	23	737 747 767 A320
743-0304-001		VIDEO REPRODUCER	ROCKWELL COLLINS	23	737 747 767 A320
8055515 (SERIES)	PTA-45B	DATA PRINTER	HONEYWELL	31	737 747 757 767 A320 MD-80
822-0761 (SERIES)	51RV-5B	NAV RCVR	ROCKWELL COLLINS	34	737 747 MD-80
822-0987 (SERIES)	CPL-920D	HF ANTENNA COUPLER	ROCKWELL COLLINS	23	747 757 767 A320 CRJ & ERJ
822-0989 (SERIES)	HFS-700D	HF XCVR	ROCKWELL COLLINS	23	747 757 767
822-0990 (SERIES)	HFS-900D	HF XCVR	ROCKWELL COLLINS	23	747 757 767 A320 CRJ & ERJ
822-1045 (SERIES)	618M-5	VHF XCVR	ROCKWELL COLLINS	23	737 747 MD-80
822-1046 (SERIES)	618M-5A	VHF XCVR	ROCKWELL COLLINS	23	747
822-1047 (SERIES)	VHF-900B	VHF XCVR	ROCKWELL COLLINS	23	757 A320 MD-80
93A100 (SERIES)	A100	CVR	L-3 COMMUNICATIONS	23	747 767 A300 A310 DC-10
964-0452 (SERIES)	XK 516	HF XCVR	HONEYWELL	23	747 757 767 A320 CRJ & ERJ
964-0453 (SERIES)	FK 516	HF ANTENNA COUPLER	HONEYWELL	23	747 757 767 A320 CRJ & ERJ
S603-1000 (SERIES)	F1000	SSFDR	L-3 COMMUNICATIONS	31	737
S703-1000 (SERIES)	F1000	SSFDR	L-3 COMMUNICATIONS	31	MD-80
S800-2000 (SERIES)	F1000	SSFDR	L-3 COMMUNICATIONS	31	737 747 757 A320 CRJ & ERJ
S800-3000 (SERIES)	F1000	SSFDR	L-3 COMMUNICATIONS	31	737 747 757 A320 CRJ & ERJ
S800-3500-00	F1000	SSFDR	L-3 COMMUNICATIONS	31	737 747 757 A320
S903-2000 (SERIES)	F1000	SSFDR	L-3 COMMUNICATIONS	31	MD-80
S903-3000-00	F1000	SSFDR	L-3 COMMUNICATIONS	31	MD-80

THIS IS A PARTIAL LISTING OF THE TOP 60 MRO PARTS.
FOR A COMPLETE LIST OF CAPABILITIES VISIT WWW.PRECISIONAEROTECHNOLOGY.COM.



622-4176 HSI
ROCKWELL COLLINS



622-5122 RADAR XCVR
ROCKWELL COLLINS



69-37307 ENG & APU FIRE
CONT MODULE
BOEING



743-0238
VIDEO REPRODUCER
ROCKWELL COLLINS



622-4542-103
RADIO ALT.



622-5342-101
PA AMPLIFIER



7002860 MACH AIRSPEED
INDICATOR HONEYWELL



772-5005 FLT DIR
INDICATOR
ROCKWELL COLLINS



622-4563
RAD ALT INDICATOR
ROCKWELL COLLINS



622-8439 RADAR
RCVR/XMTR/ANT
ROCKWELL COLLINS



700750 THERMAL PRINTER
VT MILTOPE



787-6173 ADI
ROCKWELL COLLINS



622-4784 HF COUPLER
ROCKWELL COLLINS



63543-150 DDRMI
INDICATOR - THALES



7007700 RADAR INDICATOR
HONEYWELL



787-6892 ADI
ROCKWELL COLLINS



622-5002-207
RADIO MAGNETIC IND



622-9738-041
ILS RECEIVER



705-7V4 GYROSCOPIC
HORIZON SEXTANT



792-6140
HF COUPLER

[PART NUMBER]



8055515
DATA PRINTER HONEYWELL



9542897 BRAKE TEMP GAGE
GOODYEAR



980-9900-001
PLAYER



S800-2000-00
SSFDR



822-0299 ADF RCVR
ROCKWELL COLLINS



964-0452 XCVR
ALLIED SIGNAL



G5515 SPEAKER
COCKPIT GABLES



822-0329 DME XCVR
ROCKWELL COLLINS



965-0449 STALL WARNING
COMPUTER SUNDSTRAND



G7404-01 RADIO TUNING
PANEL GABLES



822-1047 VHF XCVR
ROCKWELL COLLINS



964-0453 HF ANTENNA
COUPLER ALLIED SIGNAL



M1585162 RADAR
INDICATOR HONEYWELL



93A152 CVR MONITOR L-3
COMMUNICATIONS



980-9900
AUDIO REPRODUCER
ROCKWELL COLLINS



R6259-[SERIES]
ANNUNCIATOR PANEL
TELEDYNE

TOP MRO PARTS BY AIRCRAFT TYPE



[AIRBUS A300 / A310 / A320]

PART NUM.	MODEL NUM.	DESCRIPTION	MANUFACTURER	ATA	TYPE
2041168 (SERIES)	DFA-75A	ADF RCVR	HONEYWELL	34	A300
2041168-7512	DFA-75A	ADF RCVR	HONEYWELL	34	A300
2041217 (SERIES)	RTA-4A	RADAR XCVR	HONEYWELL	34	A300
2041231 (SERIES)	RVA-36A	VOR/MKR RCVR	HONEYWELL	34	A300
2041231-3610	RVA-36A	VOR RCVR	HONEYWELL	34	A300
2041237 (SERIES)	RTA-44A	VHF XCVR	HONEYWELL	23	A300
2041444 (SERIES)	DAA-4A	RADAR ANTENNA	HONEYWELL	34	A300
4067241 (SERIES)		VSI/TRA INDICATOR	ACSS	34	A300
622-5272 (SERIES)	HFS-700	HF XCVR	ROCKWELL COLLINS	23	A300
93A100 (SERIES)	A100	CVR	L-3 COMMUNICATIONS	23	A300
2041217 (SERIES)	RTA-4A	RADAR XCVR	HONEYWELL	34	A310
2041230 (SERIES)	RIA-35A	ILS RCVR	HONEYWELL	34	A310
622-4542 (SERIES)	LRA-700	RAD ALT XCVR	ROCKWELL COLLINS	34	A310
622-5001 (SERIES)	RDMI-743	RDMI	ROCKWELL COLLINS	34	A310
622-5002 (SERIES)	RMI-733	RMI	ROCKWELL COLLINS	34	A310
622-5222 (SERIES)	ADF-700	ADF RCVR	ROCKWELL COLLINS	34	A310
622-5272-001	HFS-700	HF XCVR	ROCKWELL COLLINS	23	A310
622-5342 (SERIES)	PAU-100	PA AMPLIFIER	ROCKWELL COLLINS	23	A310
743-0238 (SERIES)		VIDEO REPRODUCER	ROCKWELL COLLINS	23	A310
93A100 (SERIES)	A100	CVR	L-3 COMMUNICATIONS	23	A310
93A100-30	A100	CVR	L-3 COMMUNICATIONS	23	A310
064-50000 (SERIES)	RTA-44D	VHF XCVR	HONEYWELL	23	A320
17M800 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	31	A320
2041167 (SERIES)	DMA-37A	DME XCVR	HONEYWELL	34	A320
2041168 (SERIES)	DFA-75A	ADF RCVR	HONEYWELL	34	A320
2041217-0401	RTA-4A	RADAR XCVR	HONEYWELL	34	A320
2041230 (SERIES)	RIA-35A	ILS RCVR	HONEYWELL	34	A320
2041231 (SERIES)	RVA-36A	VOR RCVR	HONEYWELL	34	A320
2041237 (SERIES)	RTA-44A	VHF XCVR	HONEYWELL	23	A320
2041444 (SERIES)	DAA-4A	RADAR ANTENNA	HONEYWELL	34	A320
2100-4042-00	FA2100	FDR	L-3 COMMUNICATIONS	31	A320
2100-4043 (SERIES)	FA2100	FDR	L-3 COMMUNICATIONS	31	A320
2100-4044-00	FA2100	FDR	L-3 COMMUNICATIONS	31	A320
2100-4045-00	FA2100	FDR	L-3 COMMUNICATIONS	31	A320
2610-13-1	2610	DIGITAL CLOCK	SMITHS INDUSTRIES	31	A320
617-6231 (SERIES)		LCD MONITOR ASSEMBLY	ROCKWELL COLLINS	23	A320
622-4542 (SERIES)	LRA-700	RAD ALT XCVR	ROCKWELL COLLINS	34	A320
622-5001 (SERIES)	RDMI-743	RDMI	ROCKWELL COLLINS	34	A320
622-5222 (SERIES)	ADF-700	ADF RCVR	ROCKWELL COLLINS	34	A320
622-5272 (SERIES)	HFS-700	HF XCVR	ROCKWELL COLLINS	23	A320
622-9738 (SERIES)	ILS-720	ILS RCVR	ROCKWELL COLLINS	34	A320
743-0238 (SERIES)		VIDEO REPRODUCER	ROCKWELL COLLINS	23	A320

PART NUM.	MODEL NUM.	DESCRIPTION	MANUFACTURER	ATA	TYPE
743-0293-001		VIDEO REPRODUCER	ROCKWELL COLLINS	23	A320
743-0304-001		VIDEO REPRODUCER	ROCKWELL COLLINS	23	A320
8055515 (SERIES)	PTA-45B	DATA PRINTER	HONEYWELL	31	A320
822-0987 (SERIES)	CPL-920D	HF ANTENNA COUPLER	ROCKWELL COLLINS	23	A320
822-0990 (SERIES)	HFS-900D	HF XCVR	ROCKWELL COLLINS	23	A320
822-1047 (SERIES)	VHF-900B	VHF XCVR	ROCKWELL COLLINS	23	A320
93A100 (SERIES)	A100	CVR	L-3 COMMUNICATIONS	23	A320
93A100-85	A100A	CVR	L-3 COMMUNICATIONS	23	A320
964-0452 (SERIES)	XK 516	HF XCVR	HONEYWELL	23	A320
964-0453-001	FK 516	HF ANTENNA COUPLER	HONEYWELL	23	A320
964-0453-011	FK 516	HF ANTENNA COUPLER	HONEYWELL	23	A320
S800-2000 (SERIES)	F1000	SSFDR	L-3 COMMUNICATIONS	31	A320
S800-3000 (SERIES)	F1000	SSFDR	L-3 COMMUNICATIONS	31	A320
S800-3500-00	F1000	SSFDR	L-3 COMMUNICATIONS	31	A320



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PART NUM.	MODEL NUM.	DESCRIPTION	MANUFACTURER	ATA	TYPE
17M303 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	31	737
17M600 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	31	737
17M703 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	31	737
17M800 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	31	737
17M903 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	31	737
2041167 (SERIES)	DMA-37A	DME XCVR	HONEYWELL	34	737
2041168 (SERIES)	DFA-75A	ADF RCVR	HONEYWELL	34	737
2041168-7512	DFA-75A	ADF RCVR	HONEYWELL	34	737
2041217 (SERIES)	RTA-4A	RADAR XCVR	HONEYWELL	34	737
2041222 (SERIES)	PPI-4B	RADAR INDICATOR	HONEYWELL	34	737
2041230 (SERIES)	RIA-35A	ILS RCVR	HONEYWELL	34	737
2041231 (SERIES)	RVA-36A	VOR/MKR RCVR	HONEYWELL	34	737
2041231-3610	RVA-36A	VOR RCVR	HONEYWELL	34	737
2041234 (SERIES)	RNA-34A	NAV RCVR	HONEYWELL	34	737
2041237 (SERIES)	RTA-44A	VHF XCVR	HONEYWELL	23	737
2041444 (SERIES)	DAA-4A	RADAR ANTENNA	HONEYWELL	34	737
2100-1020 (SERIES)	FA2100	CVR	L-3 COMMUNICATIONS	23	737
2600-03 (SERIES)	2600	DIGITAL ELECT CLOCK	SMITHS INDUSTRIES	31	737
2610-07 (SERIES)	2610	DIGITAL CLOCK	SMITHS INDUSTRIES	31	737
4067241 (SERIES)		VSI/TRA INDICATOR	ACSS	34	737
5140-1 (SERIES)		REMOTE ELECT UNIT	AVTECH	23	737
5145-1 (SERIES)		AUDIO CONTROL PANEL	AVTECH	23	737
617-6231 (SERIES)		LCD MONITOR ASSEMBLY	ROCKWELL COLLINS	23	737
622-4542 (SERIES)	LRA-700	RAD ALT XCVR	ROCKWELL COLLINS	34	737
622-4563 (SERIES)	339H-6	RAD ALT INDICATOR	ROCKWELL COLLINS	34	737
622-5001 (SERIES)	RDMI-743	RDMI	ROCKWELL COLLINS	34	737
622-5002 (SERIES)	RMI-733	RMI	ROCKWELL COLLINS	34	737
622-5222 (SERIES)	ADF-700	ADF RCVR	ROCKWELL COLLINS	34	737
622-5222-020	ADF-700	ADF RCVR	ROCKWELL COLLINS	34	737
622-5272 (SERIES)	HFS-700	HF XCVR	ROCKWELL COLLINS	23	737
622-5342 (SERIES)	PAU-100	PA AMPLIFIER	ROCKWELL COLLINS	23	737
622-5377-001	628T-2A	HF XCVR	ROCKWELL COLLINS	23	737
622-9738 (SERIES)	ILS-720	ILS RCVR	ROCKWELL COLLINS	34	737
69-37307 (SERIES)		APU FIRE CONT MODULE	BOEING	26	737
69-37346 (SERIES)		MODULE ASSY	BOEING	30	737
69-37346-102		MODULE ASSY	BOEING	30	737
743-0238 (SERIES)		VIDEO REPRODUCER	ROCKWELL COLLINS	23	737
743-0293-001		VIDEO REPRODUCER	ROCKWELL COLLINS	23	737
743-0304-001		VIDEO REPRODUCER	ROCKWELL COLLINS	23	737
8055515 (SERIES)	PTA-45B	DATA PRINTER	HONEYWELL	31	737
822-0761 (SERIES)	51RV-5B	NAV RCVR	ROCKWELL COLLINS	34	737
822-1045 (SERIES)	618M-5	VHF XCVR	ROCKWELL COLLINS	23	737

PART NUM.	MODEL NUM.	DESCRIPTION	MANUFACTURER	ATA	TYPE
93A100 (SERIES)	A100	CVR	L-3 COMMUNICATIONS	23	737
S603-1000 (SERIES)	F1000	SSFDR	L-3 COMMUNICATIONS	31	737
S800-2000 (SERIES)	F1000	SSFDR	L-3 COMMUNICATIONS	31	737
S800-3000 (SERIES)	F1000	SSFDR	L-3 COMMUNICATIONS	31	737
S800-3500-00	F1000	SSFDR	L-3 COMMUNICATIONS	31	737
064-50000 (SERIES)	RTA-44D	VHF XCVR	HONEYWELL	23	747
066-50006 (SERIES)	RIA-35B	ILS RCVR	HONEYWELL	34	747
066-50012 (SERIES)	RVA-36B	VOR RCVR	HONEYWELL	34	747
066-50014 (SERIES)	DFA-75B	ADF RCVR	HONEYWELL	34	747
1167016 (SERIES)		HANDSET	ROCKWELL COLLINS	23	747
1167017 (SERIES)		HANDSET	ROCKWELL COLLINS	23	747
1167026 (SERIES)		HANDSET	ROCKWELL COLLINS	23	747
1302046 (SERIES)		LCD MONITOR ASSEMBLY	ROCKWELL COLLINS	23	747
17M300 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	31	747
17M303 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	31	747
17M600 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	31	747
17M603 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	31	747
17M604 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	31	747
17M700 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	31	747
17M703 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	31	747
17M800 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	31	747
17M900 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	31	747
17M903 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	31	747
2041166 (SERIES)	ALA-52A	RAD ALT XCVR	HONEYWELL	34	747
2041167 (SERIES)	DMA-37A	DME XCVR	HONEYWELL	34	747
2041168 (SERIES)	DFA-75A	ADF RCVR	HONEYWELL	34	747
2041168-7512	DFA-75A	ADF RCVR	HONEYWELL	34	747
2041217 (SERIES)	RTA-4A	RADAR XCVR	HONEYWELL	34	747
2041222 (SERIES)	PPI-4B	RADAR INDICATOR	HONEYWELL	34	747
2041230 (SERIES)	RIA-35A	ILS RCVR	HONEYWELL	34	747
2041231 (SERIES)	RVA-36A	VOR/MKR RCVR	HONEYWELL	34	747
2041231-3610	RVA-36A	VOR RCVR	HONEYWELL	34	747
2041232 (SERIES)	PPI-1T	RADAR INDICATOR	HONEYWELL	34	747
2041234 (SERIES)	RNA-34A	NAV RCVR	HONEYWELL	34	747
2041237 (SERIES)	RTA-44A	VHF XCVR	HONEYWELL	23	747
2041444 (SERIES)	DAA-4A	RADAR ANTENNA	HONEYWELL	34	747
2100-1010 (SERIES)	FA2100	CVR	L-3 COMMUNICATIONS	23	747
2100-1020 (SERIES)	FA2100	CVR	L-3 COMMUNICATIONS	23	747
2100-1025 (SERIES)	FA2100	CVR	L-3 COMMUNICATIONS	23	747
2100-2042-00	FA2100	FDR	L-3 COMMUNICATIONS	31	747

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PART NUM.	MODEL NUM.	DESCRIPTION	MANUFACTURER	ATA	TYPE
2100-2043 (SERIES)	FA2100	FDR	L-3 COMMUNICATIONS	31	747
2100-2044 (SERIES)	FA2100	FDR	L-3 COMMUNICATIONS	31	747
2100-2045-00	FA2100	FDR	L-3 COMMUNICATIONS	31	747
2100-3073-00	FA2100	CVDR	L-3 COMMUNICATIONS	23	747
2100-3083 (SERIES)	FA2100	CVDR	L-3 COMMUNICATIONS	23	747
2100-4042-00	FA2100	FDR	L-3 COMMUNICATIONS	31	747
2100-4043 (SERIES)	FA2100	FDR	L-3 COMMUNICATIONS	31	747
2100-4044-00	FA2100	FDR	L-3 COMMUNICATIONS	31	747
2100-4045 (SERIES)	FA2100	FDR	L-3 COMMUNICATIONS	31	747
2610-07 (SERIES)	2610	DIGITAL CLOCK	SMITHS INDUSTRIES	31	747
2610-13-1	2610	DIGITAL CLOCK	SMITHS INDUSTRIES	31	747
622-4542 (SERIES)	LRA-700	RAD ALT XCVR	ROCKWELL COLLINS	34	747
622-4563 (SERIES)	339H-6	RAD ALT INDICATOR	ROCKWELL COLLINS	34	747
622-5002 (SERIES)	RMI-733	RMI	ROCKWELL COLLINS	34	747
622-5222 (SERIES)	ADF-700	ADF RCVR	ROCKWELL COLLINS	34	747
622-5222-020	ADF-700	ADF RCVR	ROCKWELL COLLINS	34	747
622-5272 (SERIES)	HFS-700	HF XCVR	ROCKWELL COLLINS	23	747
622-5342 (SERIES)	PAU-100	PA AMPLIFIER	ROCKWELL COLLINS	23	747
743-0238 (SERIES)		VIDEO REPRODUCER	ROCKWELL COLLINS	23	747
743-0293-001		VIDEO REPRODUCER	ROCKWELL COLLINS	23	747
743-0304-001		VIDEO REPRODUCER	ROCKWELL COLLINS	23	747
8055515 (SERIES)	PTA-45B	DATA PRINTER	HONEYWELL	31	747
822-0761 (SERIES)	51RV-5B	NAV RCVR	ROCKWELL COLLINS	34	747
822-0987 (SERIES)	CPL-920D	HF ANTENNA COUPLER	ROCKWELL COLLINS	23	747
822-0989-002	HFS-700D	HF XCVR	ROCKWELL COLLINS	23	747
822-0990 (SERIES)	HFS-900D	HF XCVR	ROCKWELL COLLINS	23	747
822-1045 (SERIES)	618M-5	VHF XCVR	ROCKWELL COLLINS	23	747
822-1046 (SERIES)	618M-5A	VHF XCVR	ROCKWELL COLLINS	23	747
93A100 (SERIES)	A100	CVR	L-3 COMMUNICATIONS	23	747
964-0452 (SERIES)	XK 516	HF XCVR	HONEYWELL	23	747
964-0452 (SERIES)	XK 516	HF XCVR	HONEYWELL	23	747
964-0453-001	FK 516	HF ANTENNA COUPLER	HONEYWELL	23	747
964-0453-011	FK 516	HF ANTENNA COUPLER	HONEYWELL	23	747
S800-2000 (SERIES)	F1000	SSFDR	L-3 COMMUNICATIONS	31	747
S800-3000 (SERIES)	F1000	SSFDR	L-3 COMMUNICATIONS	31	747

PART NUM.	MODEL NUM.	DESCRIPTION	MANUFACTURER	ATA	TYPE
064-50000 (SERIES)	RTA-44D	VHF XCVR	HONEYWELL	23	757
17M900 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	31	757
2041166 (SERIES)	ALA-52A	RAD ALT XCVR	HONEYWELL	34	757
2041167 (SERIES)	DMA-37A	DME XCVR	HONEYWELL	34	757
2041168 (SERIES)	DFA-75A	ADF RCVR	HONEYWELL	34	757
2041217 (SERIES)	RTA-4A	RADAR XCVR	HONEYWELL	34	757
2041222 (SERIES)	PPI-4B	RADAR INDICATOR	HONEYWELL	34	757
2041230 (SERIES)	RIA-35A	ILS RCVR	HONEYWELL	34	757
2041231 (SERIES)	RVA-36A	VOR/MKR RCVR	HONEYWELL	34	757
2041231-3610	RVA-36A	VOR RCVR	HONEYWELL	34	757
2041237 (SERIES)	RTA-44A	VHF XCVR	HONEYWELL	23	757
2041444 (SERIES)	DAA-4A	RADAR ANTENNA	HONEYWELL	34	757
2100-1020 (SERIES)	FA2100	CVR	L-3 COMMUNICATIONS	23	757
2100-4043 (SERIES)	FA2100	FDR	L-3 COMMUNICATIONS	31	757
2600-03 (SERIES)	2600	DIGITAL ELECT CLOCK	SMITHS INDUSTRIES	31	757
2610-07-1	2610	DIGITAL CLOCK	SMITHS INDUSTRIES	31	757
2610-08 (SERIES)	2610	DIGITAL CLOCK	SMITHS INDUSTRIES	31	757
4067241 (SERIES)		VSI/TRA INDICATOR	ACSS	34	757
5140-1 (SERIES)		REMOTE ELECT UNIT	AVTECH	23	757
5145-1-24		AUDIO CONTROL PANEL	AVTECH	23	757
617-6265 (SERIES)		LCD MONITOR ASSEMBLY	ROCKWELL COLLINS	23	757
622-4542 (SERIES)	LRA-700	RAD ALT XCVR	ROCKWELL COLLINS	34	757
622-5001 (SERIES)	RDMI-743	RDMI	ROCKWELL COLLINS	34	757
622-5002 (SERIES)	RMI-733	RMI	ROCKWELL COLLINS	34	757
622-5222 (SERIES)	ADF-700	ADF RCVR	ROCKWELL COLLINS	34	757
622-5272 (SERIES)	HFS-700	HF XCVR	ROCKWELL COLLINS	23	757
622-5342 (SERIES)	PAU-100	PA AMPLIFIER	ROCKWELL COLLINS	23	757
622-5377-001	628T-2A	HF XCVR	ROCKWELL COLLINS	23	757
743-0238 (SERIES)		VIDEO REPRODUCER	ROCKWELL COLLINS	23	757
8055515 (SERIES)	PTA-45B	DATA PRINTER	HONEYWELL	31	757
822-0987 (SERIES)	CPL-920D	HF ANTENNA COUPLER	ROCKWELL COLLINS	23	757
822-0989-002	HFS-700D	HF XCVR	ROCKWELL COLLINS	23	757
822-0990 (SERIES)	HFS-900D	HF XCVR	ROCKWELL COLLINS	23	757
822-1047 (SERIES)	VHF-900B	VHF XCVR	ROCKWELL COLLINS	23	757
93A100 (SERIES)	A100	CVR	L-3 COMMUNICATIONS	23	757
964-0452 (SERIES)	XK 516	HF XCVR	HONEYWELL	23	757
964-0453-011	FK 516	HF ANTENNA COUPLER	HONEYWELL	23	757
S800-2000 (SERIES)	F1000	SSFDR	L-3 COMMUNICATIONS	31	757
S800-3500-00	F1000	SSFDR	L-3 COMMUNICATIONS	31	757

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PART NUM.	MODEL NUM.	DESCRIPTION	MANUFACTURER	ATA	TYPE
064-50000 (SERIES)	RTA-44D	VHF XCVR	HONEYWELL	23	767
064-50001 (SERIES)	RTA-83A	VHF XCVR	HONEYWELL	23	767
066-50006 (SERIES)	RIA-35B	ILS RCVR	HONEYWELL	34	767
066-50012 (SERIES)	RVA-36B	VOR RCVR	HONEYWELL	34	767
066-50014 (SERIES)	DFA-75B	ADF RCVR	HONEYWELL	34	767
17M300 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	31	767
17M303 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	31	767
17M600 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	31	767
17M603 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	31	767
17M604 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	31	767
17M700 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	31	767
17M703 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	31	767
17M800 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	31	767
17M900 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	31	767
17M903 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	31	767
2041166 (SERIES)	ALA-52A	RAD ALT XCVR	HONEYWELL	34	767
2041167 (SERIES)	DMA-37A	DME XCVR	HONEYWELL	34	767
2041168 (SERIES)	DFA-75A	ADF RCVR	HONEYWELL	34	767
2041217 (SERIES)	RTA-4A	RADAR XCVR	HONEYWELL	34	767
2041222 (SERIES)	PPI-4B	RADAR INDICATOR	HONEYWELL	34	767
2041230 (SERIES)	RIA-35A	ILS RCVR	HONEYWELL	34	767
2041231 (SERIES)	RVA-36A	VOR RCVR	HONEYWELL	34	767
2041234 (SERIES)	RNA-34A	NAV RCVR	HONEYWELL	34	767
2041237 (SERIES)	RTA-44A	VHF XCVR	HONEYWELL	23	767
2041444 (SERIES)	DAA-4A	RADAR ANTENNA	HONEYWELL	34	767
617-6265 (SERIES)		LCD MONITOR ASSEMBLY	ROCKWELL COLLINS	23	767
622-4542 (SERIES)	LRA-700	RAD ALT XCVR	ROCKWELL COLLINS	34	767
622-5001 (SERIES)	RDMI-743	RDMI	ROCKWELL COLLINS	34	767
622-5002 (SERIES)	RMI-733	RMI	ROCKWELL COLLINS	34	767
622-5222 (SERIES)	ADF-700	ADF RCVR	ROCKWELL COLLINS	34	767
622-5272 (SERIES)	HFS-700	HF XCVR	ROCKWELL COLLINS	23	767
622-5342 (SERIES)	PAU-100	PA AMPLIFIER	ROCKWELL COLLINS	23	767
743-0238 (SERIES)		VIDEO REPRODUCER	ROCKWELL COLLINS	23	767
743-0293-001		VIDEO REPRODUCER	ROCKWELL COLLINS	23	767
743-0304-001		VIDEO REPRODUCER	ROCKWELL COLLINS	23	767
8055515 (SERIES)	PTA-45B	DATA PRINTER	HONEYWELL	31	767
822-0987 (SERIES)	CPL-920D	HF ANTENNA COUPLER	ROCKWELL COLLINS	23	767
822-0989-002	HFS-700D	HF XCVR	ROCKWELL COLLINS	23	767
822-0990 (SERIES)	HFS-900D	HF XCVR	ROCKWELL COLLINS	23	767

PART NUM.	MODEL NUM.	DESCRIPTION	MANUFACTURER	ATA	TYPE
93A100 (SERIES)	A100	CVR	L-3 COMMUNICATIONS	23	767
964-0452 (SERIES)	XK 516	HF XCVR	HONEYWELL	23	767
964-0453-001	FK 516	HF ANTENNA COUPLER	HONEYWELL	23	767
964-0453-011	FK 516	HF ANTENNA COUPLER	HONEYWELL	23	767
2041168-7512	DFA-75A	ADF RCVR	HONEYWELL	34	MD-11
2041231-3610	RVA-36A	VOR RCVR	HONEYWELL	34	MD-11
2041444-0404	DAA-4A	RADAR ANTENNA	HONEYWELL	34	MD-11
2610-11-1	2610	DIGITAL CLOCK	SMITHS INDUSTRIES	31	MD-11
622-5222-020	ADF-700	ADF RCVR	ROCKWELL COLLINS	34	MD-11
622-5272-020	HFS-700	HF XCVR	ROCKWELL COLLINS	23	MD-11
622-5272-120	HFS-700	HF XCVR	ROCKWELL COLLINS	23	MD-11
622-9738-220	ILS-720	ILS RCVR	ROCKWELL COLLINS	34	MD-11
93A100-80	A100A	CVR	L-3 COMMUNICATIONS	23	MD-11
064-50001-0101	RTA-83A	VHF XCVR	HONEYWELL	23	MD-80
17M703 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	31	MD-80
17M800 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	31	MD-80
17M903 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	31	MD-80
2041168 (SERIES)	DFA-75A	ADF RCVR	HONEYWELL	34	MD-80
2041168-7512	DFA-75A	ADF RCVR	HONEYWELL	34	MD-80
2041217 (SERIES)	RTA-4A	RADAR XCVR	HONEYWELL	34	MD-80
2041222 (SERIES)	PPI-4B	RADAR INDICATOR	HONEYWELL	34	MD-80
2041234 (SERIES)	RNA-34A	NAV RCVR	HONEYWELL	34	MD-80
2041444 (SERIES)	DAA-4A	RADAR ANTENNA	HONEYWELL	34	MD-80
2041444-0404	DAA-4A	RADAR ANTENNA	HONEYWELL	34	MD-80
2600-03 (SERIES)	2600	DIGITAL ELECT CLOCK	SMITHS INDUSTRIES	31	MD-80
4067241 (SERIES)		VSI/TRA INDICATOR	ACSS	34	MD-80
622-4563 (SERIES)	339H-6	RAD ALT INDICATOR	ROCKWELL COLLINS	34	MD-80
622-5001 (SERIES)	RDMI-743	RDMI	ROCKWELL COLLINS	34	MD-80
622-5222 (SERIES)	ADF-700	ADF RCVR	ROCKWELL COLLINS	34	MD-80
622-5222-020	ADF-700	ADF RCVR	ROCKWELL COLLINS	34	MD-80
622-5272 (SERIES)	HFS-700	HF XCVR	ROCKWELL COLLINS	23	MD-80
622-5342 (SERIES)	PAU-100	PA AMPLIFIER	ROCKWELL COLLINS	23	MD-80
622-5377-001	628T-2A	HF XCVR	ROCKWELL COLLINS	23	MD-80
8055515 (SERIES)	PTA-45B	DATA PRINTER	HONEYWELL	31	MD-80
822-0761 (SERIES)	51RV-5B	NAV RCVR	ROCKWELL COLLINS	34	MD-80
822-1045 (SERIES)	618M-5	VHF XCVR	ROCKWELL COLLINS	23	MD-80
822-1047 (SERIES)	VHF-900B	VHF XCVR	ROCKWELL COLLINS	23	MD-80
93A100 (SERIES)	A100	CVR	L-3 COMMUNICATIONS	23	MD-80
93A100 (SERIES)	A100A	CVR	L-3 COMMUNICATIONS	23	MD-80
S703-1000 (SERIES)	F1000	SSFDR	L-3 COMMUNICATIONS	31	MD-80
S903-2000 (SERIES)	F1000	SSFDR	L-3 COMMUNICATIONS	31	MD-80
S903-3000-00	F1000	SSFDR	L-3 COMMUNICATIONS	31	MD-80

[DC-10 / DASH-8 / CRJ & ERJ]

PART NUM.	MODEL NUM.	DESCRIPTION	MANUFACTURER	ATA	AIRCRAFT
2041217 (SERIES)	RTA-4A	RADAR XCVR	HONEYWELL	34	DC-10
2041222 (SERIES)	PPI-4B	RADAR INDICATOR	HONEYWELL	34	DC-10
2041232 (SERIES)	PPI-1T	RADAR INDICATOR	HONEYWELL	34	DC-10
2041444 (SERIES)	DAA-4A	RADAR ANTENNA	HONEYWELL	34	DC-10
622-4563 (SERIES)	339H-6	RAD ALT INDICATOR	ROCKWELL COLLINS	34	DC-10
622-5377-001	628T-2A	HF XCVR	ROCKWELL COLLINS	23	DC-10
93A100 (SERIES)	A100	CVR	L-3 COMMUNICATIONS	23	DC-10
17M800 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	31	DASH-8
17M900 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	31	DASH-8
4067241-801 (SERIES)		VSI/TRA INDICATOR	ACSS	34	DASH-8
622-4563 (SERIES)	339H-6	RAD ALT INDICATOR	ROCKWELL COLLINS	34	DASH-8
93A100-85 (SERIES)	A100A	CVR	L-3 COMMUNICATIONS	23	DASH-8
17M800 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	31	CRJ & ERJ
2100-1010 (SERIES)	FA2100	CVR	L-3 COMMUNICATIONS	23	CRJ & ERJ
2100-1020 (SERIES)	FA2100	CVR	L-3 COMMUNICATIONS	23	CRJ & ERJ
2100-2042-00	FA2100	FDR	L-3 COMMUNICATIONS	31	CRJ & ERJ
2100-4043 (SERIES)	FA2100	FDR	L-3 COMMUNICATIONS	31	CRJ & ERJ
822-0987 (SERIES)	CPL-920D	HF ANTENNA COUPLER	ROCKWELL COLLINS	23	CRJ & ERJ
822-0990 (SERIES)	HFS-900D	HF XCVR	ROCKWELL COLLINS	23	CRJ & ERJ
964-0452 (SERIES)	XK 516	HF XCVR	HONEYWELL	23	CRJ & ERJ
964-0453-001	FK 516	HF ANTENNA COUPLER	HONEYWELL	23	CRJ & ERJ
S800-2000 (SERIES)	F1000	SSFDR	L-3 COMMUNICATIONS	31	CRJ & ERJ
S800-3000 (SERIES)	F1000	SSFDR	L-3 COMMUNICATIONS	31	CRJ & ERJ

THIS IS A PARTIAL LISTING OF THE TOP 60 MRO PARTS. FOR A COMPLETE LIST OF CAPABILITIES VISIT WWW.PRECISIONAEROTECHNOLOGY.COM.

TOP MRO PARTS BY ATA CHAPTER



ATA CH.	MODEL NUM.	PART NUM.	DESCRIPTION	MANUFACTURER	AIRCRAFT
23	064-50000 (SERIES)	RTA-44D	VHF XCVR	HONEYWELL	747 757 767 A320
23	064-50001 (SERIES)	RTA-83A	VHF XCVR	HONEYWELL	767 MD-80
23	1167016 (SERIES)		HANDSET	ROCKWELL COLLINS	747
23	1167017 (SERIES)		HANDSET	ROCKWELL COLLINS	747
23	1167026 (SERIES)		HANDSET	ROCKWELL COLLINS	747
23	1302046 (SERIES)		LCD MONITOR ASSEMBLY	ROCKWELL COLLINS	747
23	2041237 (SERIES)	RTA-44A	VHF XCVR	HONEYWELL	737 747 757 767 A300 A320
23	2100-1010 (SERIES)	FA2100	CVR	L-3 COMMUNICATIONS	747 CRJ & ERJ
23	2100-1020 (SERIES)	FA2100	CVR	L-3 COMMUNICATIONS	737 747 757 CRJ & ERJ
23	2100-1025 (SERIES)	FA2100	CVR	L-3 COMMUNICATIONS	747
23	2100-3073 (SERIES)	FA2100	CVDR	L-3 COMMUNICATIONS	747
23	2100-3083 (SERIES)	FA2100	CVDR	L-3 COMMUNICATIONS	747
23	5140-1 (SERIES)		REMOTE ELECT UNIT	AVTECH	737 757
23	5145-1 (SERIES)		AUDIO CONTROL PANEL	AVTECH	737 757
23	617-6231 (SERIES)		LCD MONITOR ASSEMBLY	ROCKWELL COLLINS	737 A320
23	617-6265 (SERIES)		LCD MONITOR ASSEMBLY	ROCKWELL COLLINS	757 767
23	617-6498 (SERIES)		LCD MONITOR ASSEMBLY	ROCKWELL COLLINS	
23	622-5272 (SERIES)	HFS-700	HF XCVR	ROCKWELL COLLINS	737 747 757 767 A300 A310 A320 MD-80
23	622-5342 (SERIES)	PAU-100	PA AMPLIFIER	ROCKWELL COLLINS	737 747 757 767 A310 MD-80
23	622-5377 (SERIES)	628T-2A	HF XCVR	ROCKWELL COLLINS	737 757 DC-10 MD-80
23	743-0238 (SERIES)		VIDEO REPRODUCER	ROCKWELL COLLINS	737 747 757 767 A310 A320
23	743-0293-001		VIDEO REPRODUCER	ROCKWELL COLLINS	737 747 767 A320
23	743-0304-001		VIDEO REPRODUCER	ROCKWELL COLLINS	737 747 767 A320
23	822-0987 (SERIES)	CPL-920D	HF ANTENNA COUPLER	ROCKWELL COLLINS	747 757 767 A320 CRJ & ERJ
23	822-0989 (SERIES)	HFS-700D	HF XCVR	ROCKWELL COLLINS	747 757 767
23	822-0990 (SERIES)	HFS-900D	HF XCVR	ROCKWELL COLLINS	747 757 767 A320 CRJ & ERJ
23	822-1045 (SERIES)	618M-5	VHF XCVR	ROCKWELL COLLINS	737 747 MD-80
23	822-1046 (SERIES)	618M-5A	VHF XCVR	ROCKWELL COLLINS	747
23	822-1047 (SERIES)	VHF-900B	VHF XCVR	ROCKWELL COLLINS	757 A320 MD-80
23	93A100 (SERIES)	A100	CVR	L-3 COMMUNICATIONS	747 767 A300 A310 DC-10
23	964-0452 (SERIES)	XK 516	HF XCVR	HONEYWELL	747 757 767 A320 CRJ & ERJ
23	964-0453 (SERIES)	FK 516	HF ANTENNA COUPLER	HONEYWELL	747 757 767 A320 CRJ & ERJ
26	69-37307 (SERIES)		APU FIRE CONT MODULE	BOEING	737
28	233A3202 (SERIES)		FUEL CONT MODULE	BOEING	
30	69-37346 (SERIES)		MODULE ASSY	BOEING	737
31	17M300 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	747 767

ATA CH.	MODEL NUM.	PART NUM.	DESCRIPTION	MANUFACTURER	AIRCRAFT
31	17M303 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	747 767
31	17M600 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	737 747 767
31	17M603 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	747 767
31	17M604 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	747 767
31	17M700 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	747 767
31	17M703 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	737 747 767 MD-80
31	17M800 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	737 747 767 A320 CRJ & ERJ DASH-8 MD-80
31	17M900 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	747 757 767 DASH-8
31	17M903 (SERIES)	F800	RECORDER	L-3 COMMUNICATIONS	737 747 767 MD-80
31	2100-2042 (SERIES)	FA2100	FDR	L-3 COMMUNICATIONS	747 CRJ & ERJ
31	2100-2043 (SERIES)	FA2100	FDR	L-3 COMMUNICATIONS	747
31	2100-2044 (SERIES)	FA2100	FDR	L-3 COMMUNICATIONS	747
31	2100-2045 (SERIES)	FA2100	FDR	L-3 COMMUNICATIONS	747
31	2100-4042 (SERIES)	FA2100	FDR	L-3 COMMUNICATIONS	747 A320
31	2100-4043 (SERIES)	FA2100	FDR	L-3 COMMUNICATIONS	747 757 A320 CRJ & ERJ
31	2100-4044 (SERIES)	FA2100	FDR	L-3 COMMUNICATIONS	747 A320
31	2100-4045 (SERIES)	FA2100	FDR	L-3 COMMUNICATIONS	747 A320
31	233A3209 (SERIES)		FLIGHT CONTROL MODULE	BOEING	
31	2600-03-1	2600	DIGITAL ELECT CLOCK	SMITHS INDUSTRIES	737 757 MD-80
31	2600-04 -1	2600	DIGITAL ELECT CLOCK	SMITHS INDUSTRIES	737 757 MD-80
31	2600-05-1	2600	DIGITAL ELECT CLOCK	SMITHS INDUSTRIES	737 757 MD-80
31	2600-06 -1	2600	DIGITAL ELECT CLOCK	SMITHS INDUSTRIES	737 757 MD-80
31	2600-09 -1	2600	DIGITAL ELECT CLOCK	SMITHS INDUSTRIES	737 757 MD-80
31	2610-07 -1	2610	DIGITAL CLOCK	SMITHS INDUSTRIES	737 747 757
31	2610-08 -1	2610	DIGITAL CLOCK	SMITHS INDUSTRIES	737 747 757
31	2610-11 -1	2610	DIGITAL CLOCK	SMITHS INDUSTRIES	737 747 757 MD-11
31	2610-13 -1	2610	DIGITAL CLOCK	SMITHS INDUSTRIES	747 A320
31	8055515 (SERIES)	PTA-45B	DATA PRINTER	HONEYWELL	737 747 757 767 A320 MD-80
31	S603-1000 (SERIES)	F1000	SSFDR	L-3 COMMUNICATIONS	737
31	S703-1000 (SERIES)	F1000	SSFDR	L-3 COMMUNICATIONS	MD-80
31	S800-2000 (SERIES)	F1000	SSFDR	L-3 COMMUNICATIONS	737 747 757 A320 CRJ & ERJ
31	S800-3000 (SERIES)	F1000	SSFDR	L-3 COMMUNICATIONS	737 747 757 A320 CRJ & ERJ
31	S800-3500-00	F1000	SSFDR	L-3 COMMUNICATIONS	737 747 757 A320
31	S903-2000 (SERIES)	F1000	SSFDR	L-3 COMMUNICATIONS	MD-80
31	S903-3000-00	F1000	SSFDR	L-3 COMMUNICATIONS	MD-80
34	066-50006 (SERIES)	RIA-35B	ILS RCVR	HONEYWELL	747 767
34	066-50012 (SERIES)	RVA-36B	VOR RCVR	HONEYWELL	747 767

ATA CH.	MODEL NUM.	PART NUM.	DESCRIPTION	MANUFACTURER	AIRCRAFT
34	066-50014 (SERIES)	DFA-75B	ADF RCVR	HONEYWELL	747 767
34	2041166 (SERIES)	ALA-52A	RAD ALT XCVR	HONEYWELL	747 757 767
34	2041167 (SERIES)	DMA-37A	DME XCVR	HONEYWELL	737 747 757 767 A320
34	2041168 (SERIES)	DFA-75A	ADF RCVR	HONEYWELL	737 747 757 767 A300 A320 MD-80
34	2041217 (SERIES)	RTA-4A	RADAR XCVR	HONEYWELL	737 747 757 767 A300 A310 A320 DC-10 MD-80
34	2041222 (SERIES)	PPI-4B	RADAR INDICATOR	HONEYWELL	737 747 757 767 DC-10 MD-80
34	2041230 (SERIES)	RIA-35A	ILS RCVR	HONEYWELL	737 747 757 767 A310 A320
34	2041231 (SERIES)	RVA-36A	VOR/MKR RCVR	HONEYWELL	737 747 757 767 A300 A320
34	2041232 (SERIES)	PPI-1T	RADAR INDICATOR	HONEYWELL	747 DC-10
34	2041234 (SERIES)	RNA-34A	NAV RCVR	HONEYWELL	737 747 767 MD-80
34	2041444 (SERIES)	DAA-4A	RADAR ANTENNA	HONEYWELL	737 747 757 767 A300 A320 DC-10 MD-80
34	4067241 (SERIES)		VSI/TRA INDICATOR	ACSS	737 757 A300 Dash-8 MD-80
34	622-4542 (SERIES)	LRA-700	RAD ALT XCVR	ROCKWELL COLLINS	737 747 757 767 A310 A320
34	622-4563 (SERIES)	339H-6	RAD ALT INDICATOR	ROCKWELL COLLINS	737 747 Dash-8 DC-10 MD-80
34	622-5001 (SERIES)	RDMI-743	RDMI	ROCKWELL COLLINS	737 757 767 A310 A320 MD-80
34	622-5002 (SERIES)	RMI-733	RMI	ROCKWELL COLLINS	737 747 757 767 A310
34	622-5222 (SERIES)	ADF-700	ADF RCVR	ROCKWELL COLLINS	737 747 757 767 A310 A320 MD-80
34	622-9738 (SERIES)	ILS-720	ILS RCVR	ROCKWELL COLLINS	737 A320
34	822-0761 (SERIES)	51RV-5B	NAV RCVR	ROCKWELL COLLINS	737 747 MD-80

THIS IS A PARTIAL LISTING OF THE TOP 60 MRO PARTS.
FOR A COMPLETE LIST OF CAPABILITIES VISIT WWW.PRECISIONAEROTECHNOLOGY.COM.

Warranty Policy

Precision Aviation Group (PAG) warrants each instrument or aircraft accessory to be free from defects in material and workmanship under normal usage, providing installation and handling have been conducted in a professional manner. PAG warrants all instrument exchanges and overhauls for one (1) year or three hundred (300) hours of operation, whichever comes first. The defective unit will be repaired or replaced at PAG's discretion once the unit is returned and the malfunction is verified. After the repair or replacement, the item will retain the unused portion of the original warranty. That warranty will be void if seals are broken. Warranty will be void on vacuum gyros if foreign matter, such as carbon or oil, is found upon disassembly.

Limitation of Warranty

The above warranty shall be the sole and exclusive remedy. The foregoing warranty is limited and exclusive. PAG makes no other warranty, expressed or implied, of merchantability or fitness for a particular purpose. In no event will PAG be liable for resultant damage, loss of use, or consequential damages.

Return Policy

Any unit purchases from PAG may be returned for credit, in its original unopened packaging, via appropriate shipping methods within seven (7) days of the purchase at its original price less a 25% restocking fee. If the unit is purchased from a third-party vendor by PAG on behalf of the customer, PAG reserves the option to invoice the customer for any restock fees charged by the third-party vendor. PAG reserves the option to invoice the customer for costs incurred in the re-certification of any unit returned for credit. If any unit returned for claimed warranty is found to be functional with no defects, PAG reserves the option to invoice the customer for cost incurred in the re-certification of that unit.

WE ACCEPT ALL MAJOR CREDIT CARDS



[PAG CREDIT APPLICATION]

Return to CreditApp@ismro.com

Customer Name: _____

Owner / Parent Legal Name: _____

Mailing / Billing Address: _____

Street / Shipping Address: _____

Tax Resale #: _____

Fed Tax ID #: _____

DUNS #: _____

Primary Customer Contact / Title: _____

Primary Customer Contact Telephone: _____

Primary Customer Contact Fax: _____

Primary Customer Contact Email: _____

Persons Authorized to Purchase (Name / Title): _____

Billing Contact: _____

Primary Billing Contact Telephone: _____

Primary Billing Contact Fax: _____

Primary Billing Contact Email: _____

All references listed must be from the "industry." Utilities, office supply companies, etc. are NOT VALID references.

Trade Reference #1 - Company Name: _____

Company Address: _____

Reference Contact: _____

Reference Phone #: _____

Reference Email: _____

Trade Reference #2 - Company Name: _____

Company Address: _____

Reference Contact: _____

Reference Phone #: _____

Reference Email: _____

Trade Reference #3 - Company Name: _____

Company Address: _____

Reference Contact: _____

Reference Phone #: _____

Reference Email: _____

The above information is provided for the purpose of extending credit to our Company on Net 30 Day terms. To the best of my knowledge and belief, the information above is accurate and may be relied on in making your credit decision. We authorize our vendors to furnish you any information necessary to complete your evaluation of our credit history and you may use any credit reporting agency to obtain credit information on our Company for an "Open Account." We further guarantee the payment of all interest, attorney's fees, court costs, and other costs of collection which may result from failure to comply with the standard terms and conditions of sale. We understand that PAG has the right to add a 1.5% monthly service charge to all unpaid balances which are overdue. We further understand that any exchange transactions will consist of both a base billing and a core charge. Any core that is not returned within 30 days will cause the core charge to be immediately due and payable. Also, each core will be evaluated and if the core is unsuitable we agree to pay additional billing charges not to exceed the amount of the core charge. PAG reserves the right to change or suspend credit terms upon customer's failure to meet terms and conditions or when the financial condition of the customer so warrants.

As security for the timely and full payment and satisfaction of all obligations of the Customer to any and all PAG companies as a result of any work performed or materials sold pursuant to these credit terms, Customer hereby grants to PAG companies a continuing security interest in and to all of Customer's right, title, and interest in and to any and all goods described in the purchase orders, work orders and / or invoices accompanying such goods, and any proceeds of the foregoing, wherever located, all payments and other distributions with respect thereto, and any and all substitutions for or replacements of any of the foregoing. PAG is entitled to take all necessary actions, and exercise or enforce any and all rights, powers, privileges, remedies, and interests afforded to PAG as a secured party under the Uniform Commercial Code of the State of Georgia or other applicable law, each as amended. Customer acknowledges and agrees that PAG may, at its option, retain exclusive possession of the foregoing collateral (collectively, the "Collateral").

Name [print] _____ Date: _____

(Owner, Officer, or authorized by Owner)

Signature _____ Title: _____

Corporate Office: Precision Aviation Group - 495 Lake Mirror Road, Bldg. 800 - Atlanta, GA 30349
404.768.9090 - www.precisionaviationgroup.com

[PAG END USE / USER STATEMENT]

TO WHOM IT MAY CONCERN:

Compliance with United States Export Regulations

It is Precision Aviation Group's policy to verify the end use and end user of all product sales and repairs to ensure compliance with applicable U.S. export control laws and regulations. Because the products you are purchasing or having serviced could be exported and used outside of the United States, please confirm the following:

1. We will not export or re-export any Precision Aviation Group supplied products to any debarred country unless otherwise authorized by the United States Department of Commerce or Department of State.
2. We acknowledge that U.S. law prohibits the sale, transfer, export or re-export or other participation in any export transaction involving Precision Aviation Group's supplied products with individuals or companies listed in the U.S. Commerce Department's Table of Denied Orders, the U.S. Treasury Department's list of Specially Designated Nationals or the U.S. Department of State's list of individuals debarred from receiving Munitions List items.
3. We will abide by all applicable U.S. export control law and regulations for any products purchased from Precision Aviation Group and will obtain any licenses or prior approvals required by the U.S. government prior to export or re-export or Precision Aviation Group supplied products.
4. We agree that the export control requirements in No. 1-3 above shall survive the completion, early termination, cancellation or expiration of the applicable purchase order, agreement or contract.

PAG Sales Executive: _____

Company Name: _____ Postal Code: _____

One time release: Purchase Order Number: _____

If you would like a Blanket End User Form on file for 12 months, please check here: ☐ ***

End User: _____

Destination Country of end user: _____

Signature: _____ Date: _____

Print Name: _____

Title: _____

*** By checking the box, your Company name and End User name must match. By accepting a 12-month blanket statement, you are responsible for complying with all above regulations should you decide to resell the product.

The purchaser recognizes they are solely responsible for obtaining and complying with the latest information of denied parties and current shipping embargos.

Corporate Office: Precision Aviation Group - 495 Lake Mirror Road, Bldg. 800 - Atlanta, GA 30349
404-767-5800 - www.precisionaviationgroup.com

Submit Completed Form to Your Sales Executive.

[PAG EXCHANGE AGREEMENT]

Company Name: _____

Address: _____

This Exchange Agreement (Agreement) between Precision Aviation Group, Inc. including its subsidiaries and affiliates ("PAG"), and the company listed above ("Customer") governs all exchange transactions between the parties. Unless the parties enter into a different agreement, this Agreement will apply to all exchange transactions between the Customer and PAG, and shall remain in effect indefinitely unless it is superseded by another agreement entered into by both parties or rescinded by PAG. If it becomes necessary to change this Agreement or the offering terms of this Agreement need to be rescinded by PAG, written notification shall be given to the Customer. In relation to material exchanges between PAG and the Customer, this Agreement supersedes all previous agreements and acceptance of it by the Customer renders all previous agreements null and void. Notwithstanding the forgoing, the terms and conditions of PAG's invoices to Customer shall also apply to any transactions between the parties, and the terms of such invoices shall be interpreted consistent with and subject to this Agreement.

BILLING

The Customer will be charged an exchange price as quoted by PAG for each exchange transaction. The Customer will also be advised of and billed a core charge. This core charge will represent the amount that the Customer will owe PAG above and beyond the exchange price if a core of equal or greater value is not returned or the returned core is unacceptable. The core charge will be credited to the Customer's account upon receipt and acceptance of the core by PAG. The exchange price is based on a like core (a repairable core of the same model and same part number as the unit supplied by PAG), being returned in an economical condition as determined by PAG in its sole discretion. Cores which have been subjected to use or damage constituting more than the normal "wear and tear" will be returned "As-Is" to the customer or subject to additional charges. Cores returned that are found to be Beyond Economical Repair (BER) will be subject to invoice to the Customer at full price. PAG may, in its sole discretion, offset any amounts it may owe Customer or Customer affiliates in the event Customer or Customer affiliates fail to pay any amounts when due. PAG may also retain and resell any core units or other materials that the Customer or Customer affiliates provided to PAG to offset any amounts due. Notwithstanding the forgoing, PAG reserves all rights in law or equity it may have in addition to those set forth herein.

CORE CONDITIONS

PAG defines a repairable core as a unit that is in the condition as removed from an aircraft, a unit that is not incident related (i.e. no fire or water damage) and a unit that can be economically repaired. If the cost to repair the core exceeds 75% of the flat rate charge, the unit may be deemed to be BER. Furthermore, PAG will not accept the following:

- Cores that have been heavily modified or extensively and unproductively worked on.
- Cores with missing, modified or illegible data plates.
- Cores that arrive disassembled.

CORE RETURNS

All cores shall be returned to PAG [see specific subsidiary or affiliate address on invoice]. Any and all transportation costs for the return of the core are the responsibility of the Customer. Customer exchange cores are to be returned to PAG within 30 days. Core units not returned within 30 days may, at the discretion of PAG, be subject to an additional charge of 2% of the outright sale price per day. If no core is returned after 45 days, Customer shall be in default under this Agreement, and PAG shall conclude that no core will be sent, and the Customer will be obligated to pay PAG the full core charge immediately without further demand. If the Customer later chooses to return a core after 45 days, PAG's acceptance of such core is subject to approval by PAG in its sole discretion, including the amount of any credit to be applied to Customer account for the past due core as PAG may incur additional costs as a result of not receiving the core within 45 days.

Original exchange units returned for credit after seven days may, at the discretion of PAG, be subject to a restocking fee of 25% of the exchange price or \$175.00 (whichever is greater). In addition to the restocking fee, the cost to recertify the returned unit may also be assessed if the original certification is not returned.

OTHER

Both Customer and PAG agree that if any provision of this Agreement is unenforceable, that provision either may be enforced to the maximum extent allowed by law, modified as necessary to make it fully enforceable, or considered severed from this Agreement. Customer and PAG further agree that any unenforceable provision does not invalidate any other provision of this Agreement, or the Agreement in its entirety, and the parties agree that they will continue to fulfill all other obligations hereunder. This Agreement shall be governed by and construed in accordance with the laws of the State of Georgia, USA, without regard to the conflict or choice of law provisions thereof, and Customer consents to the jurisdiction of the state and federal courts in and for Fulton County, Georgia for all disputes arising out of or related to this Agreement.

The undersigned parties agree to all of the conditions set forth in this Exchange Agreement.

PRECISION AVIATION GROUP, INC.

Signature: _____

Print Name & Title: _____

Date Signed: _____

CUSTOMER

Signature: _____

Print Name & Title: _____

Date Signed: _____

Email Completed Form to exagmt@ismro.com.

[PAG CREDIT CARD AUTHORIZATION]

Customer Name: _____
 Customer Number: _____
 Customer Contact: _____
 Customer Address: _____

Telephone: _____
 Fax: _____
 Email Address: _____

	Invoice / Sales #	Purchase Order	Base Charge	Core Charge	Total Invoice
1			\$ -	\$ -	\$ -
2			\$ -	\$ -	\$ -
3			\$ -	\$ -	\$ -
4			\$ -	\$ -	\$ -
5			\$ -	\$ -	\$ -
6			\$ -	\$ -	\$ -
7			\$ -	\$ -	\$ -
8			\$ -	\$ -	\$ -
9			\$ -	\$ -	\$ -
10			\$ -	\$ -	\$ -

I _____ hereby authorize, Precision Aviation Group (PAG) to charge
[Cardholder Name]
 their base charges of \$_____ against my credit card account listed below.

If this is an exchange transaction, I also authorize Precision Aviation Group (PAG) to charge an amount up to the core charge of \$_____ if the core is unsuitable and an additional billing is required.

If this is an exchange transaction, I also authorize Precision Aviation Group (PAG) to charge the core charge of \$_____ if the core is not returned within 30 days.

For clarity, \$_____ is the maximum amount that is authorized for this transaction.

Credit Card (circle)	Visa	Mastercard	American Express
Account Number:			
CSV Code:			
Expiration Date:			

Cardholder Name:			
Cardholder Address:			
City/State/Zip Code:	City:	State:	Zip:
Cardholder Phone #:			
Cardholder Signature:			
Date:			

Return to AR@ismro.com

PRECISIONAEROTECHNOLOGY.COM
562.595.6055



PAT
PRECISION AERO TECHNOLOGY
A ***PAG*** Company