

Ordering Spares and Factory Service for Commercial Components



MOOG
COMPONENTS GROUP

Contact Us



Moog's newest family addition - Moog Components Group - is certified to repair and maintain the instruments and accessories listed in this brochure. These components have been manufactured under the names of:

- Moog Components Group
- Northrop Grumman
- Litton
- Aeronetics
- Edison

Ordering Spares and Factory Service

Moog Components Group's commercial components, related piece parts, AOG orders, factory maintenance and technical inquiries should be directed to the Springfield Operations Customer Support Center.

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EASA (JAA): 145.5497

Spare Part Inquiries

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Repair Inquiries

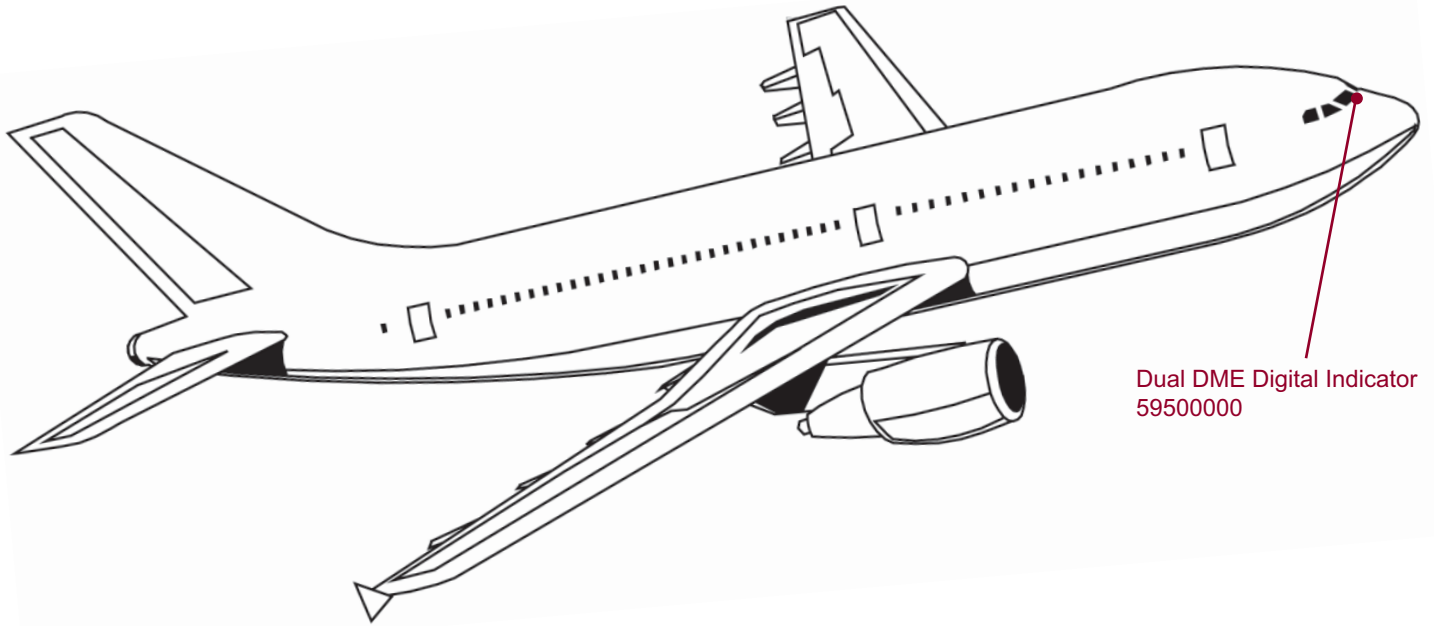
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Boeing 707, 727 & 737

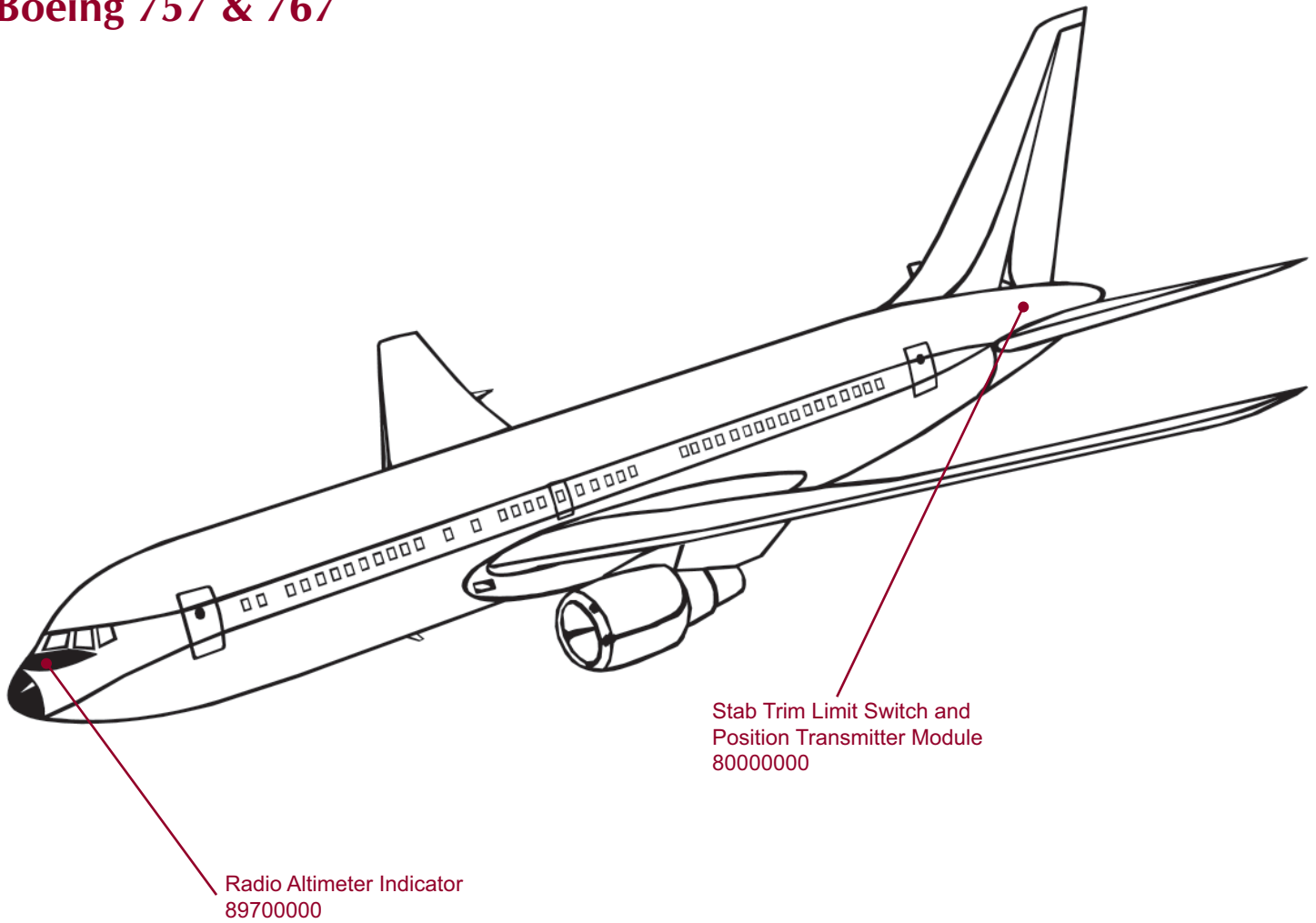


Dual DME Digital Indicator
59500000

Boeing 707, 727 & 737 Part List

<i>Part Number</i>	<i>Description</i>
59500000-XXX	Digital Display Indicator (Dual DME)

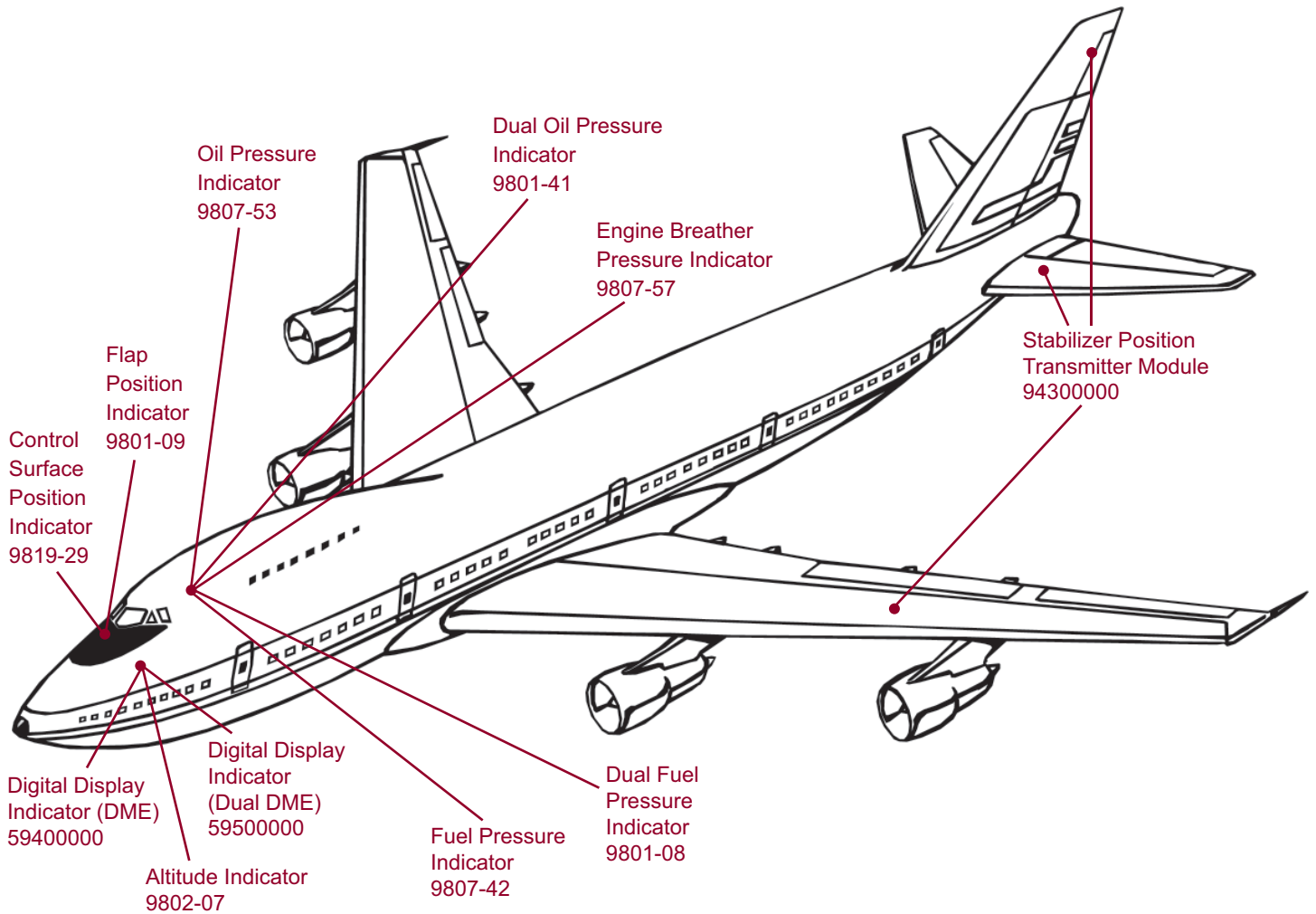
Boeing 757 & 767



Boeing 757 & 767 Part List

<i>Part Number</i>	<i>Description</i>
80000000-XX	Stab Trim Limit Switch and Position Transmitter Module
89700000-XX	Radio Altimeter Indicator

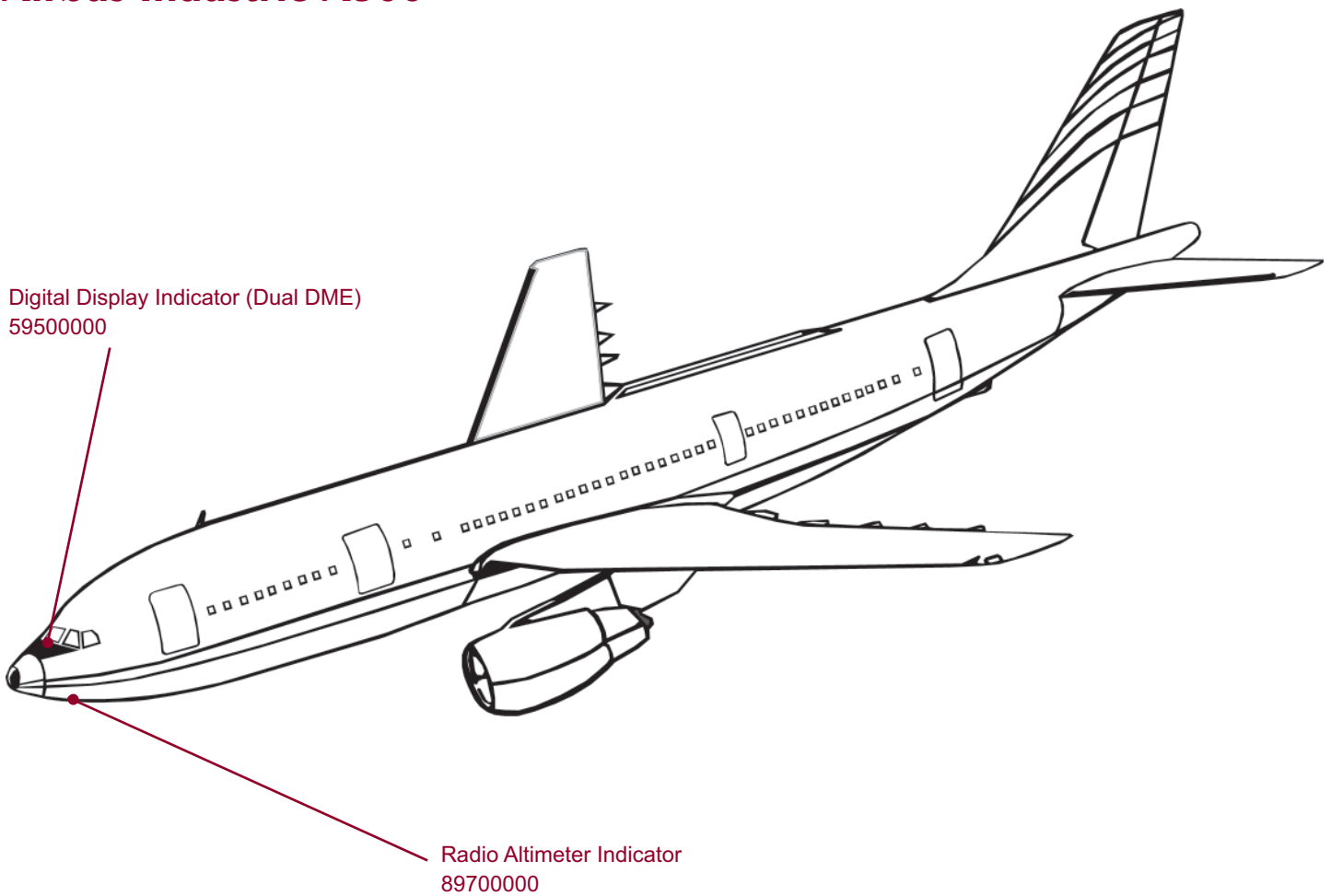
Boeing 747



Boeing 747 Part List

<i>Part Number</i>	<i>Description</i>
9801-08-XX	Dual Fuel Pressure Indicator
9801-09-XX	Flap Position Indicator
9801-41-XX	Dual Oil Pressure Indicator
9802-07-XX	Altitude Indicator
9807-42-XX	Fuel Pressure Indicator
9807-53-XX	Oil Pressure Indicator
9807-57-XX	Engine Breather Pressure Indicator
9819-29-XX	Control Surface Position Indicator
59400000-XXX	Digital Display Indicator (DME)
59500000-XXX	Digital Display Indicator (Dual DME)
94300000-XX	Stabilizer Position Transmitter Module

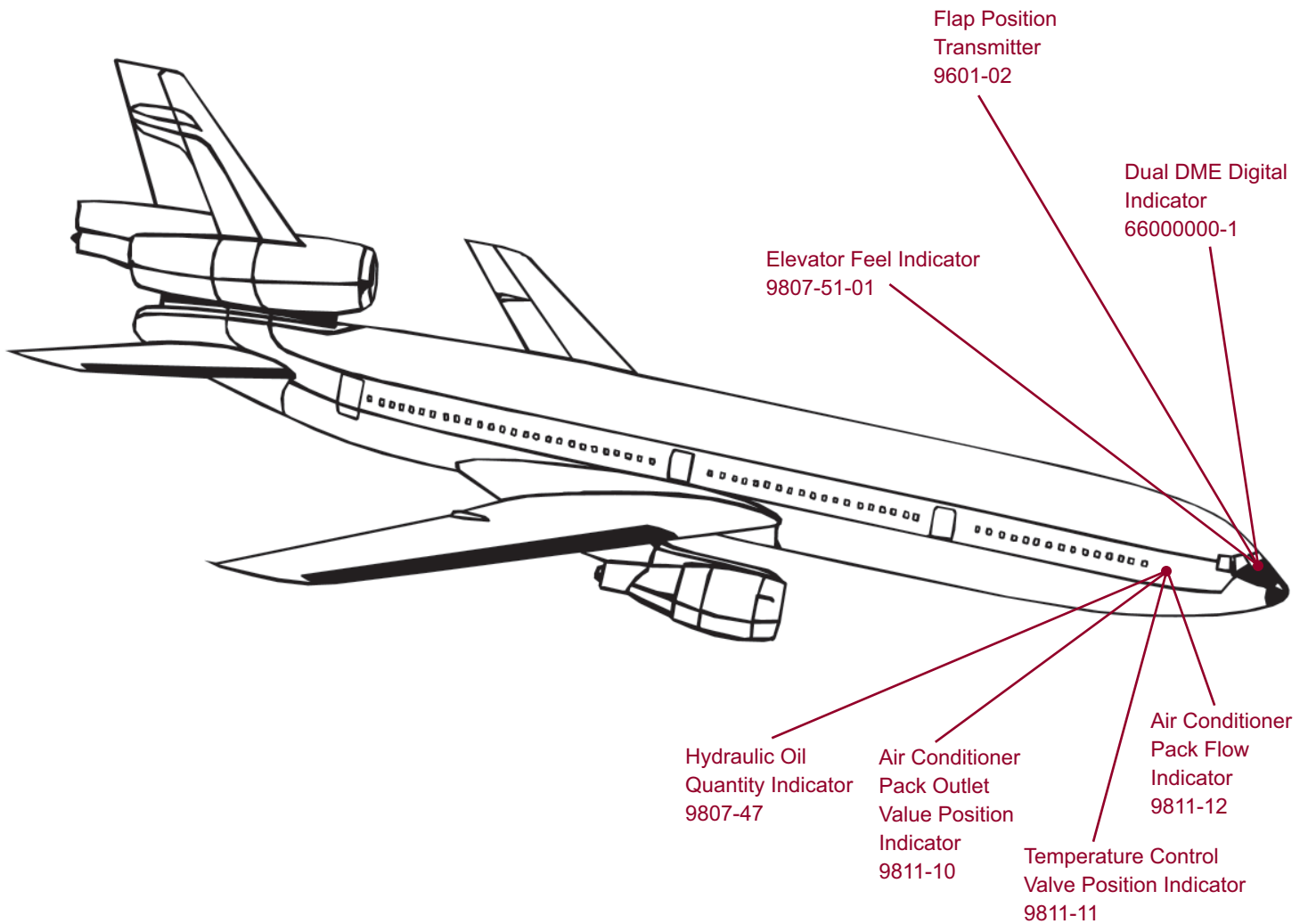
Airbus Industrie A300



Airbus Industrie A300 Part List

<i>Part Number</i>	<i>Description</i>
59500000-XXX	Digital Display Indicator (Dual DME)
89700000-XX	Radio Altimeter Indicator

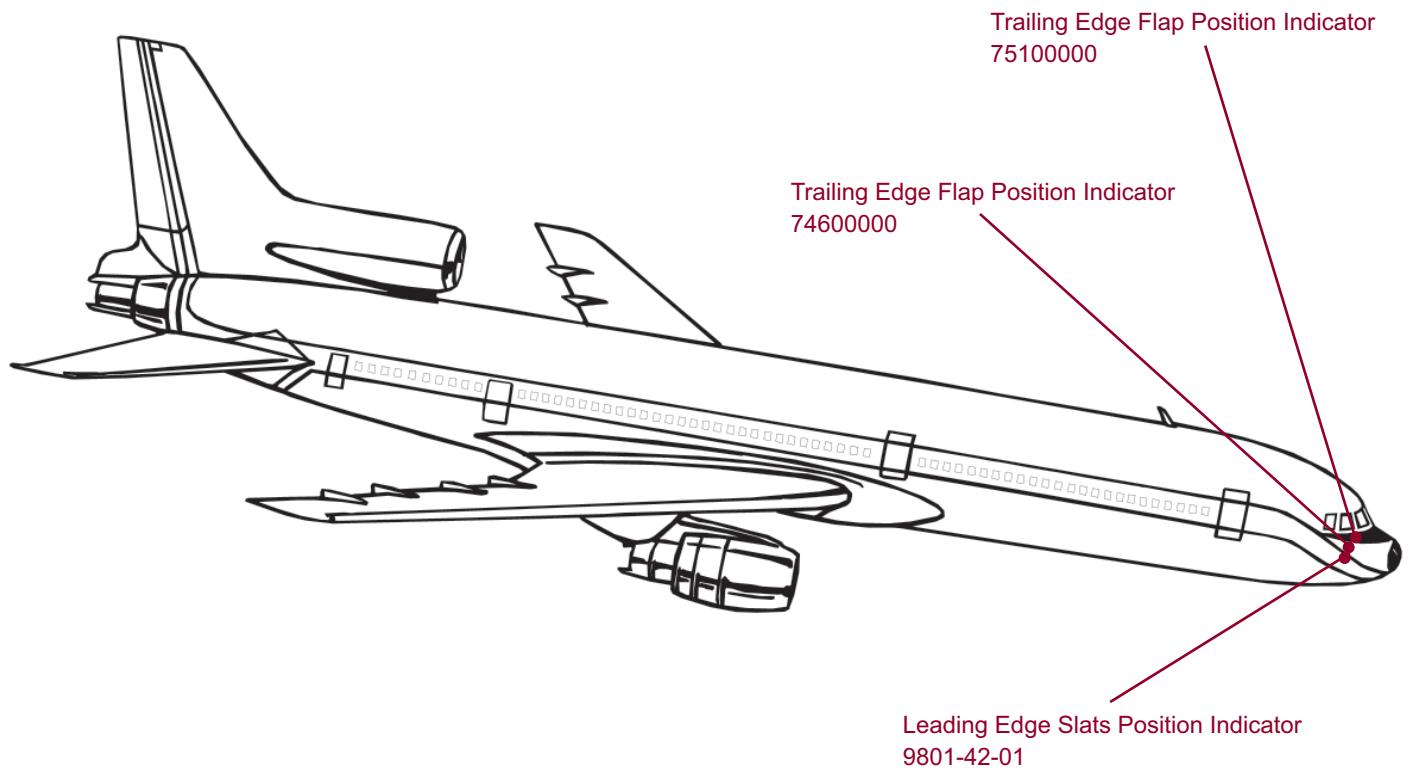
McDonnell Douglas DC-10 & MD-11



McDonnell Douglas DC-10 & MD-11 Part List

<i>Part Number</i>	<i>Description</i>
DC-10	
9601-02-XX	Flap Position Transmitter
66000000-1	Dual DME Digital Indicator
9807-47-XX	Hydraulic Oil Quantity Indicator
9807-51-01	Elevator Fuel Indicator
9811-10	Air Conditioner Pack Outlet Value Position Indicator
9811-11	Temperature Control Valve Position Indicator
9811-12	Air Conditioner Pack Flow Indicator
MD11	
9601-02-XX	Flap Position Transmitter

Lockheed L-1011



Lockheed L-1011 Part List

<i>Part Number</i>	<i>Description</i>
74600000-XXX	Trailing Edge Flap Position Indicator
75100000-XXX	Trailing Edge Flap Position Indicator
9801-42-01	Leading Edge Slats Position Indicator

General Aviation

Aircrafts

EADS / Aerospatiale

<i>Part Number</i>	<i>Description</i>	<i>Type</i>
520-3337-XXX	Radio Magnetic Indicator	ATR-42 & 72

Saab

<i>Part Number</i>	<i>Description</i>	<i>Type</i>
520-3337-XXX	Radio Magnetic Indicator	340

Cessna

<i>Part Number</i>	<i>Description</i>	<i>Type</i>
96300000-XXX	Aileron and Rudder Trim Indicator	Citation
520-315()-XXX	Horizontal Situation Indicator	Citation V & X

Jetstream

<i>Part Number</i>	<i>Description</i>	<i>Type</i>
520-3337-XXX	Radio Magnetic Indicator	J-42

Hawker

<i>Part Number</i>	<i>Description</i>	<i>Type</i>
520-2120-001	Bearing Range Converter	—

Dassault

<i>Part Number</i>	<i>Description</i>	<i>Type</i>
520-3020-XXX	Bearing Distance Indicator	Falcon 2000
520-3210-XXX	Radio Magnetic Indicator	Falcon 50

Canadair / DeHavilland / Lear Jet

<i>Part Number</i>	<i>Description</i>	<i>Type</i>
520-3117-XXX	Radio Magnetic Indicator	Challenger
520-3137-XXX	Radio Magnetic Indicator	Dash 7 & 8
520-3210-XXX	Radio Magnetic Indicator	Learjet Model 60
520-415()-XXX	Horizontal Situation Indicator	Learjet Model 31

Gulfstream

<i>Part Number</i>	<i>Description</i>	<i>Type</i>
520-8030-001	Flux Detector	G-IV
520-8040-001	Magnetic Compensator	G-IV, G-V
520-8140-004	Flux Detector	G-V
520-3030-XXX	Bearing Distance Indicator	G-IV
520-3032-XXX	Radio Magnetic Indicator	G-V

Civilian Helicopters

Helicopters

Agusta

<i>Part Number</i>	<i>Description</i>	<i>Type</i>
520-2014	Data Interface Unit	A-109K-2
520-2020	Data Interface Unit	A-109 / A-119
520-8140-003	Flux Detector	A-109K-2
520-9110-XXX	Slaving Panel	A-109
520-415()-XXX	Horizontal Situation Indicator	A-109K-2
520-4230-XXX	Horizontal Situation Indicator	A-109K-2

Sikorsky

<i>Part Number</i>	<i>Description</i>	<i>Type</i>
520-415()-XXX	Horizontal Situation Indicator	S-76

Bell Helicopter

<i>Part Number</i>	<i>Description</i>	<i>Type</i>
9813-25-XXX	Dual Torque Indicator	212 / 412
520-5160-XXX	Course Selector Indicator	407

Eurocopter

<i>Part Number</i>	<i>Description</i>	<i>Type</i>
520-4230-XXX	Horizontal Situation Indicator	BO-105
520-1351-XXX	Bearing Heading Indicator	—
520-8014-XXX	Displacement Gyroscope	BK-117

Engine Performance Indicators

LCDs

<i>Part Number</i>	<i>Description</i>	<i>Customer</i>	<i>Type / Aircraft</i>
9009 Series	LCD Indicators	Bell	407
942923XX	LCD Indicators	King Air	C-12
9429-Series	LCD Indicators		
	EPR - Engine Pressure Ratio		
	FF - Fuel Flow		
	ITT - Turbine Temp		
	N1 - Fan Speed		
	N2 - Turbine Speed		
	OTP - Oil Temp / Pressure		
	TOT - Turbine Outlet Temp		
	LP - Turbine Speed Low Pressure		
	HP - Turbine Speed High Pressure		
	TGT - Turbine Gas Temp		
	ITT, N1, N2, OTP	Westwind	1124
	ITT, N1, N2	Hawker	700 & 800
	TOT	Bell	206 & 222
	TOT	MBB	BO105
	ITT, N1, N2	Falcon	50
	ITT, N1, N2, EPR	Lear	35A / 36A & 55
	TGT, LP, HP, FF, EPR	Gulfstream	GII & GIII
	FF	Douglas	DC8

Specification and information are subject to change without prior notice.
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