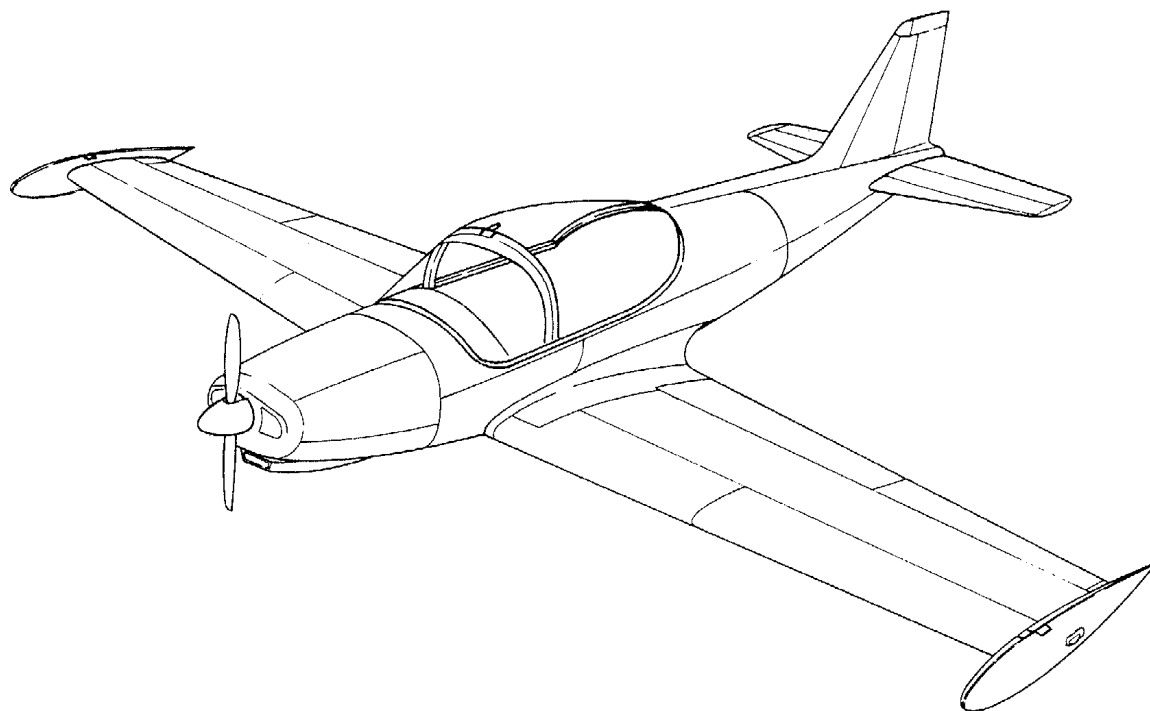




F/SF260 CIVIL AIRCRAFT

INDEX

SERVICE BULLETINS
SERVICE INSTRUCTIONS
SERVICE LETTERS
TECHNICAL INSTRUCTIONS
DOCUMENT EFFECTIVITY

INTRODUCTION

This publication provides a numerical list of all Service Bulletins, Service Instructions, Service Letters and Technical Instructions applicable to F/SF260 civil aircraft.

It consists of five sections divided as follows:

- SECTION 1** contains index of Service Bulletins
- SECTION 2** contains index of Service Instructions
- SECTION 3** contains index of Service Letters
- SECTION 4** contains index of Technical Instructions
- SECTION 5** contains index of Document Effectivity

These Indexes will be revised or reissued on a yearly basis.

Anyway, in order to maintain an up-to-date copy, it is suggested that each Index be hand marked upon receipt of a new document.

A letter in the "CODE" column indicates the aircraft type to which the document applies.

APPLICATION CODE	AIRCRAFT TYPE
A	F260
B	F260B
C	F260C
D	F260D
F	F260F
TP	SF260TP

The "ENG. CHANGE DOC." Column is for Leonardo Aircraft Division internal use.

Copy of documents can be requested to the following address:

Leonardo – S.p.A.
Piazza Monte Grappa, 4 - 00195 Roma - Italy
Email: technicalassistance.ala@leonardocompany.com

SERVICE BULLETINS INDEX

S.B. No.	CODE	TITLE	ENG. CHANGE DOC:
260B-1 27.11.68	A	Installation of a reinforcing plate in the center area of the stabilizer front spar	
260B-2 06.05.69	A	Inspection and modification of nose landing gear door P/N 260-18-19-1; inspection and replacement of existing nose landing gear door attachment reinforcing angle with new angle, P/N 260-18-30-11	
260B-3 02.08.69	A	Inspection of engine mount, P/N 260-13-10-1, and/or its replacement with the modified engine mount, P/N 260-13-10-03	
260B-4B 08.04.70	A	Replacement of elevator ribs No.5 with reinforced ribs, P/N 260-07-12-01, and installation of a reinforcing plate, P/N 260-08-21-11, on the rudder rib No.5	
260B-5B 22.12.73	A B	Replacement of landing gear actuator relay and addition of a landing gear circuit breaker	
260B-6 28.06.71	A	Installation of pilot seat stroke limit stops	
260B-7 27.08.71	A B	Inspection of bolts for main landing gear control bellcranks P/N 260-14-35-1	
260B-8 18.09.71	A B	Replacement of bolts P/N 260-14-35-1 and bushings, P/N 260-14-17-3, installed on main landing gear control bellcranks	
260B-9 17.11.71	A B	Drilling of fuel drain holes on the lower side of the engine cowling and on carburetor air intake box	
260B-10 10.02.72	A B	Inspection and modification of the lower section of engine cowling, at the attaching areas to firewall	
260B-11 28.06.72	A B	Installation of new air selector valve assy p/n 260-17-56-03. Installation of new cooling box p/n 260-17-52-01 for fuel booster pumps. Installation of new cooling box p/n 208-28082 for engine driven fuel pump. Installation of fuel line covering by asbestos sheaths	
260B-12 04.12.72	A B	Installation of five nut plates, P/N NAS680A06 on the air intake scoop P/N 260-18-09-01	
260B-13 10.03.75	A B	Inspection and/or replacement of the landing gear actuator brackets, P/N 260-05-14-13 and -14 or P/N 260-05-14-25 and -26.	
260B-14 05.09.73	A B	Inspection and replacement of bevel gear of the landing gear control, P/N 260-14-31-1, modified according to the DMS 1009/MR or DMS 1692/MO	
260B-15A 11.06.76	A B	Replacement of cylindrical spacers P/N 260-14-95-1 with truncated conical spacers P/N 260-14-95-11 and of swivel joints p/n 260-14-18-01 with uniball spherical bearing secured by non-continuous caulking with swivel joints having uniball bearings secured by continuous caulking. (see dwg. No.1 on page 5 and No.2 on page 6)	

SERVICE BULLETINS INDEX

260B-16 02.04.76	A B	Inspection for possible cracks and/or breakings in the area surrounding the control surface hinge bracket attaching holes.	
260B-17 10.04.76	A	Inspection and replacement of main landing gear up-locks SUPERSEDES S.I. 260SI-1	
260B-18A 16.09.77	A B	Inspection and/or replacement of propeller governor arm P/N 260-13-49-01 with a steel arm P/N 260-13-274-01	
260B-19 23.04.76	A B	Replacement of nose landing gear eyebolt P/N 260-14-77-5 or 260-14-77-3	
260B-20 03.07.76	A B	Inspection and replacement (when required) of landing gear control Switch P/N 205-8-069-01	
260B-21A 29.04.77	A B	Inspection and possible reinforcement of wing aft spar In the flap and aileron hinge bracket attachment areas	
260B-22 24.09.76	A B	Inspection and/or repair of cracks, if any, in the area surrounding the flaps hinge bracket attaching holes	
260B-23 24.09.76	A B	Inspection and/or repair of cracks, if any, in the aileron hinge bracket attachment holes area	
260B-24 24.09.76	A B	Inspection of bracket hinge attachment holes area on empennage aft spar and/or repair of existing cracks	
260B-25 24.09.76	A B	Inspection and/or repair of existing cracks, if any, in the upper hinge bracket attachment holes area of the rudder spar	
260B-26 24.09.76	A B	Inspection and/or cracks repair in the elevator outboard hinge brackets area	
260B-27 24.09.76	A B	Inspection and/or repair of cracks, if any, in the stabilizer outboard hinge bracket attachment holes area	
260B-28 22.12.77	A B C	Accomplishment of fuselage draining holes	A107
260B-29 20.02.79	A B C	Replacement of the canopy catch 260-11-129-11 with a new Longer canopy catch 260-11-129-13	A170
260B-30 13.10.78	C	Batten 260-05-338-15 installed on battery tray 260-05-338-01	A135
260B-31A 28.08.79		N/A for Civil Configuration Type	A159
260B-32B 07.11.83	B C	Mechanism assy emergency modification	A182

SERVICE BULLETINS INDEX

260B-33		NOT ISSUED	
260B-34A 14.10.83	A B C	Inspection and/or replacement of the nose gear barrel P/Ns 260-14-63-01/-05/-07	A191
260B-34A 04.11.83	TP	Inspection and/or replacement of the nose gear barrel P/Ns 260-14-63-01/-05/-07	A191
260B-35 05.03.82	A B C D	Inspection of the governor relief valve spring P/N A-3107	A186
260B-36C 29.10.87	A B C D	Inspection and/or replacement of bolts P/N 260-14-35-3 from main landing gear control with improved bolts P/N 260-14-35-5	
260B-37		NOT ISSUED	
260B-38		NOT ISSUED	
260B-39 08.06.84	A B C	Inspection of tip tanks fuel tube and replacement of drain plug, if required by inspection	A214 E16
260B-39 08.06.84	TP	Inspection of tip tanks fuel tube and replacement of drain plug, if required by inspection	A214 E16
260B-40 08.06.84	A B C	Brake system hoses installation check	A212 E15
260B-40A 27.02.85	TP	Brake system hoses installation check	A212 E15
260B-41A 16.09.85	TP	Oil tank assembly - Procedure for the removal of oil tank assembly P/N 260-13-504-01 and installation of kit P/N 260-B41-1 and P/N 260-B41-2	
SF.260TPB-42A 28.03.85	TP	Replacement and reinstallation of check valve P/N MS28882-8 and replacement of electrovalve P/N SM2706-2	E18 E24
260B-43A 15.09.87	TP	Installation of fuel selector driven microswitches P/N MS 25153-1	E17
SF.260TP-44A 22.05.86	TP	Fuel system – Replacement of fuel sensors P/Ns 260-16-256-05; 260-16-219-01/ 03/ 05	E22
260B-45 18.06.86	TP	Aileron trim actuator	E21
260B-46 06.02.89	A B C D	Inspection and/or replacement of main landing gear bellcrank installation bolts P/N SF260-14-35-5 and P/N SF260-19-03-13	

SERVICE BULLETINS INDEX

260B-46 06.02.89	TP	Inspection and/or replacement of main landing gear bellcrank installation bolts P/N SF260-14-35-5 and P/N SF260-19-03-13	
260TPB-47 22.08.85	TP	Throttle lever assy. Avoid power lever cracks	E8
260TPB-48 22.08.85	TP	Deleted and replaced by 260SL-40	
260B-49 02.03.89	A B C D	Rudder – Right control cable connection modification	A253 E65
260B-49 02.03.89	TP	Rudder – Right control cable connection modification	A253 E65
260B-50A 07.07.89	A B C D	Main spar web inspection and reinforcement	A231 E45
260B-50A 07.01.88	TP	Main spar web inspection and reinforcement	A231 E45
260TPB-51A 11.06.86	TP	Inner and outer fuel lever sensor supports P/N SF260-16-272-03/-01	E22
260B-52A 07.07.89	A B C D	Aileron balance weights securing system inspection	A244
260TPB-53A 06.04.88	TP	Replacement of P/N 9900H1170A2K or 99H1170AA-AA000H engine oil breather hose, with new P/N 99H1120AA-AA000H	E61
260B-54 28.05.93	A B C D	New airspeed indicator markings	A344
260B-55 20.12.93	A B C D	Flight control cables eye end inspection	
260B-55 20.12.93	TP	Flight control cables eye end inspection	
260B-56 17.09.96	D	“NAV/FLAG” circuit of COMM/NAV1 electrical input modification	A365
260B-57 R1 01.07.04	TP	Fuel system	E119
SF260B-58 R1 15.01.98		N/A for Civil Configuration Type	A362
260B-59 07.07.97		N/A for Civil Configuration Type	

SERVICE BULLETINS INDEX

SF260B-60 22.10.97	TP	Inspection of self regulating fuel pump P/N SM217E and P/N SM217E1	
SF260SB-61 13.11.97	TP	Modification of self regulating fuel pump P/N SM217E to P/N SM217E1	
260SB-62 R3 29.10.18		N/A for Civil Configuration Type	
260SB-63 R6 08.02.18		N/A for Civil Configuration Type	
260SB-64		NOT ISSUED	
260SB-65		NOT ISSUED	
260SB-66 R1 20.06.00		N/A for Civil Configuration Type	
260SB-67 18.02.99	A B C D TP	Replacement or repair of the flaps control actuator	
260SB-68 26.07.00		N/A for Civil Configuration Type	
260B-69 15.05.01	C D F	Installation on the aircraft of a fire extinguisher P/N BA23792-1	
260SB-70 R1 10.11.00		N/A for Civil Configuration Type	
260SB-71 R1 10.11.00		N/A for Civil Configuration Type	
260SB-72 16.03.01		N/A for Civil Configuration Type	
260SB-73 06.04.01		N/A for Civil Configuration Type	
260SB-74 R1 26.07.01		N/A for Civil Configuration Type	
260SB-75 15.05.01		N/A for Civil Configuration Type	
260SB-76 25.06.01		N/A for Civil Configuration Type	

SERVICE BULLETINS INDEX

260SB-77 27.07.01		N/A for Civil Configuration Type	
260SB-78 R2 30.06.11		N/A for Civil Configuration Type	
260SB-79		NOT ISSUED	
260SB-80 25.07.02		N/A for Civil Configuration Type	
260SB-81 R1 29.07.02		N/A for Civil Configuration Type	
260SB-82 22.05.02		N/A for Civil Configuration Type	
260SB-83 18.04.02		N/A for Civil Configuration Type	
260SB-84 R1 29.07.02		N/A for Civil Configuration Type	
260SB-85 R1 12.11.02		N/A for Civil Configuration Type	
260SB-86		NOT ISSUED	
260SB-87 29.11.02	TP	Replacement of the engine torque transmitter P/N 2005832401	
260SB-88 05.02.03	A B C D F	Propeller hub replacement. Reprint of HARTZELL Alert Service Bulletin No. HC-ASB-61-259 dated 04.09.2002	
260SB-89 09.07.03		N/A for Civil Configuration Type	
260SB-90 17.07.03		N/A for Civil Configuration Type	
260SB-91 26.11.04		N/A for Civil Configuration Type	
260SB-92		NOT ISSUED	
260SB-93 12.07.04		N/A for Civil Configuration Type	

SERVICE BULLETINS INDEX

260SB-94		NOT ISSUED	
260SB-95		NOT ISSUED	
260SB-96 R2 07.09.06		N/A for Civil Configuration Type	
260SB-97 28.02.06		N/A for Civil Configuration Type	
260SB-98 13.12.05		N/A for Civil Configuration Type	
260SB-99 13.12.05		N/A for Civil Configuration Type	
260SB-100 28.07.06		N/A for Civil Configuration Type	
260SB-101 01.12.06	TP	ROLLS-ROYCE series engine model 250-B17 - Engine, turbine assembly - power turbine outer shaft. - Reprint of ROLLS-ROYCE Alert Commercial Engine Bulletin No. CEB A-1341 Rev.1 dated 27.11.2006 -	
260SB-102R1 14.10.16	TP	ROLLS-ROYCE series engine model 250-B17 - Engine, turbine assembly - steady - state operation avoidance range limit. - Reprint of ROLLS-ROYCE Alert Commercial Engine Bulletin No. CEB A-1343 Rev.5 dated 29.07.2016 -	
260SB-103R4 30.06.14		N/A for Civil Configuration Type	
260SB-104R3 01.08.14		N/A for Civil Configuration Type	
260SB-105R5 25.10.16		N/A for Civil Configuration Type	
260SB-106R6 25.10.16		N/A for Civil Configuration Type	
260SB-107R4 02.03.12		N/A for Civil Configuration Type	
260SB-108 29.02.08		N/A for Civil Configuration Type	
260SB-109 26.03.08		N/A for Civil Configuration Type	
260ASB-110 18.03.08		N/A for Civil Configuration Type	

SERVICE BULLETINS INDEX

260SB-111		NOT ISSUED	
260ASB-112 25.11.08	TP	Hartzell Propeller Inc.– Propeller – Counterweight Slug Bolt Inspection. - Reprint of Hartzell ALERT Service Bulletin No. HC-ASB-61-313 dated 17.11.2008 -	
260SB-113 20.11.09		N/A for Civil Configuration Type	
260SB-114 30.10.09		N/A for Civil Configuration Type	
260SB-115R1 20.07.10		N/A for Civil Configuration Type	
260SB-116 27.05.10		N/A for Civil Configuration Type	
260SB-117		NOT ISSUED	
260SB-118R5 21.12.16		N/A for Civil Configuration Type	
260SB-119R1 28.11.16		N/A for Civil Configuration Type	
260SB-120		NOT ISSUED	
260SB-121		NOT ISSUED	
260SB-122R1 07.07.11		N/A for Civil Configuration Type	
260SB-123R2 27.09.16		N/A for Civil Configuration Type.	
260SB-124		NOT ISSUED	
260SB-125 21.10.11		N/A for Civil Configuration Type.	
260SB-126R1 19.11.12		N/A for Civil Configuration Type	
260SB-127		NOT ISSUED	

SERVICE BULLETINS INDEX

260SB-128R2 03.11.14		N/A for Civil Configuration Type	
260SB-129 16.01.12		N/A for Civil Configuration Type	
260SB-130 28.09.12		N/A for Civil Configuration Type	
260SB-131 07.12.12		N/A for Civil Configuration Type	
260SB-132		NOT ISSUED	
260SB-133 R2 03.11.14		N/A for Civil Configuration Type	
260SB-134 27.09.13		N/A for Civil Configuration Type	
260SB-135 14.09.12		N/A for Civil Configuration Type	
260SB-136R1 12.11.12	A B C D F	Set screw P/N AN565 B1032H() propeller governor idler gear shaft inspection	
260SB-137 R2 16.09.13		N/A for Civil Configuration Type	
260SB-138 17.12.12		N/A for Civil Configuration Type	
260SB-139R1 24.06.15		N/A for Civil Configuration Type	
260SB-140R3 02.11.16		N/A for Civil Configuration Type	
260SB-141 22.11.13		N/A for Civil Configuration Type	
260SB-142 26.02.14		N/A for Civil Configuration Type	
260SB-143R3 24.10.16		N/A for Civil Configuration Type	
260SB-144		NOT ISSUED	

SERVICE BULLETINS INDEX

260SB-145		NOT ISSUED	
260SB-146 21.01.14		N/A for Civil Configuration Type	
260SB-147 R1 11.12.14		N/A for Civil Configuration Type	
260SB-148R3 16.06.15		N/A for Civil Configuration Type	
260SB-149 20.10.14		N/A for Civil Configuration Type	
260SB-150		NOT ISSUED	
260SB-151 27.06.17		N/A for Civil Configuration Type	
260SB-152 27.06.17		N/A for Civil Configuration Type	
260SB-153R2 03.09.2020		N/A for Civil Configuration Type	
260SB-154R1 29.03.16		N/A for Civil Configuration Type	
260SB-155 05.07.16		N/A for Civil Configuration Type	
260SB-156		NOT ISSUED	
260SB-157		NOT ISSUED	
260SB-158		NOT ISSUED	
260SB-159 06.03.18		N/A for Civil Configuration Type	
260SB-160R1 05.06.18		N/A for Civil Configuration Type	
260SB-161		NOT ISSUED	

SERVICE BULLETINS INDEX

260SB-162		NOT ISSUED	
260SB-163 07.11.18		N/A for Civil Configuration Type	
260SB-164 15.04.19		N/A for Civil Configuration Type	
260SB-165 20.05.19		N/A for Civil Configuration Type	
260SB-166 27.05.19	A B C D F TP	ATA 27 – INSPECTION OF FLAP ACTUATOR	
260SB-167 06.11.19		N/A for Civil Configuration Type	
260SB-168 06.11.19		N/A for Civil Configuration Type	
260SB-169		NOT ISSUED	
260SB-170		NOT ISSUED	
260SB-171		NOT ISSUED	
260SB-172 31.07.20		N/A for Civil Configuration Type	
260SB-173R1 24.10.22		N/A for Civil Configuration Type	

SERVICE INSTRUCTIONS INDEX

S.I. No.	CODE	TITLE	ENG. CHANGE DOC:
260SI-1 28.10.70	A	Inspection of main landing gear up-locks. Superseded by Service Bulletin. 260B17	
260SI-2 29.03.72	A B	Inspection and installation of steering travel stop Reinforcement on nose landing gear leg	
260SI-3 05.05.78	A B	Optional replacement of landing gear actuator P/N 260-15-02-1 (Airsearch P/N 25080) with Aviac 8046-1 actuator	
260SI-4A 13.10.78	A B	Optional replacement of battery P/N 2419-25S whose supply has been discontinued with a battery P/N 2419-25E-V2	
260SI-5 03.05.78		N/A for Civil Configuration Type	A123
260SI-6 06.09.78		N/A for Civil Configuration Type	A128
260SI-7 14.06.79	B C	Voltage regulator B00301-1 LAMAR	A127
260SI-8		NOT ISSUED	
260SI-9		NOT ISSUED	
260SI-10		NOT ISSUED	
260SI-11		NOT ISSUED	
260IS-12A 24.07.79	A B C	Optional installation of stop bolt clamp on the main landing gear brace	A108
260SI-13 14.09.79	A B C	Modification of the main landing gear (Procedure for Civil Configuration Type)	A83
260SI-14 12.09.80	A B C	Repair of cracks in the glass windshield around the thermometer, outside air temperature P/N TSOC 43 or P/N NS5F032-1/-2 hole area	
260SI-14A 16.07.86	TP	Repair of cracks in the glass windshield around the thermometer, outside air temperature P/N TSOC 43 or P/N NS5F032-1/-2 hole area	
260SI-15 20.03.80	C	Optional replacement of battery P/N M83769/4/1 and/or MS18045- 41 with a battery P/N 2419-25E-V2	

SERVICE INSTRUCTIONS INDEX

260SI-16 14.02.80		N/A for Civil Configuration Type	A174
260SI-17 08.05.80		N/A for Civil Configuration Type	
260SI-18		NOT ISSUED	
260SI-19A 14.02.84		N/A for Civil Configuration Type	A196
260SI-20 15.06.82		N/A for Civil Configuration Type	A201
260SI-21 28.11.83	TP	Improvement of Service Life of heat air duct	E5
260SI-22		NOT ISSUED	
260SI-23A 04.08.89	A B C D	Starter relay and overvoltage relay replacement	A204
260SI-24 22.02.84		N/A for Civil Configuration Type	
260SI-25 14.08.85	A B C	Modify tip fuel tank filler cap assy	A215 E19
260SI-25 14.08.85	TP	Modify tip fuel tank filler cap assy	A215 E19
260SI-26 25.10.85		N/A for Civil Configuration Type	
260SI-27 04.11.86	A B C D	Fuel pump cooling box replacement	A192
260SI-28		NOT ISSUED	
260SI-29 20.02.86	TP	Installation of the sealing dust boots in the main gear control rods	E33
260SI-30 23.12.86	TP	Elevator trim indicator	E34
260SI-30A 07.07.89	A B C D	Elevator trim indicator	E34

SERVICE INSTRUCTIONS INDEX

260SI-31 22.11.85	TP	Exhaust pipe replacement	E11
260SI-32 28.01.86	TP	ICS cooling system	E30
260SI-33 23.09.86	TP	Engine oil drain line	E7
260SI-34 19.02.86	TP	Ventilation battery kit	E31
260SI-35 22.04.87	TP	TOT indicator Marking	E23
260SI-36 04.02.87	TP	Installation of aileron trim control rod assy	E21
260SI-37 22.05.86	TP	Inertia Reel safety belts	E32
260SI-38 10.06.87	TP	Air Conditioning System	E26
260SI-39 04.02.87	TP	Fuel quantity indicating system, gyro horizon installation and instrument panel modification	E27 E28
260SI-40		NOT ISSUED	
260SI-41 14.11.86	A B C D	Procedure for: repair of welded parts cracks and removal of filiform inclusions on the MLG brace assy	
260SI-41 25.09.86	TP	Procedure for: repair of welded parts cracks and removal of filiform inclusions on the MLG brace assy	
260SI-42 30.11.87	A B C D	Wing skin panel reinforcement	A228
260SI-42A 23.09.87	TP	Wing skin panel reinforcement	A228
260SI-43 30.11.87	A B C	Carburetor air box	A206
260SI-44		NOT ISSUED	
260SI-45 21.05.86	TP	To improve the structure of exhaust pipes P/N 260-13-417-01/03 and prevent failure	

SERVICE INSTRUCTIONS INDEX

260SI-46 31.07.87	TP	Aileron balance weights securing system inspection.	A244
260SI-47A 27.10.89	C D	Fatigue Meter installation	A246
260SI-48 28.01.88		N/A for Civil Configuration Type	E64
260SI-49 27.05.88	A B C	Carburetor intake box	A194
260SI-50		NOT ISSUED	
260SI-51 14.12.90	C D	Replacement of battery 24-19/25E/V2 with battery M83769/4-1	A257
260SI-52 27.04.93	A B C D	Canopy releasing mechanism – Installation of centralized control lever	A277 E86
260SI-52 27.04.93	TP	Canopy releasing mechanism – Installation of centralized control lever	A277 E86
260SI-53 26.11.91	A B C D	Replacement of flaps actuator	A224
260SI-53A 10.12.90	TP	Replacement of flaps actuator	A224
260SI-54 20.06.90	TP	Torque limiter installation	E88
260SI-55 27.04.93	A B C D	Aileron control cable pulleys replacement	A286 E91
260SI-55 27.04.93	TP	Aileron control cable pulleys replacement	A286 E91
260SI-56 10.08.92	A B C D	Bendix magnetos replacement	A274
260SI-57 10.08.92	A B C D	Parking brake valve modification	A297
260SI-57A 08.10.92	TP	Parking brake valve modification	A297
260SI-58 10.08.92	A B C D	Nose cowling modification	A289

SERVICE INSTRUCTIONS INDEX

260SI-59 03.11.92	TP	Fuel transfer system	E111
260SI-60 09.09.93		N/A for Civil Configuration Type	A349
260SI-61 04.01.95	A B C D	Nose cowling	A338
260SI-62 23.01.96		N/A for Civil Configuration Type	
260SI-63C 21.09.95		N/A for Civil Configuration Type	E119 E122
260SI-64 17.01.96		N/A for Civil Configuration Type	A361
260SI-65 24.01.96		N/A for Civil Configuration Type	A119

SERVICE LETTERS INDEX

S.L. No.	CODE	TITLE	ENG. CHANGE DOC:
260SL-1 10.12.69	A	Inspection of strut attaching lugs of engine exhaust mufflers	
260SL-2 15-09-70	A	Operation of landing gear control	
260SL-3 20.01.71	A	Inspection of engine exhaust mufflers struts and strut attaching lugs	
260SL-4 08.10.73	A B	Filler cup marking of tip and wing fuel tanks	
260SL-5 19.05.75	B	Modification of T.B.O. for flap control actuator 260-15-04-1 (P/N 25080 modified) and landing gear actuator 260-15-02-1 (P/N 25040 modified)	
260SL-6 15.05.75	B	Visual inspection for cracks around fastening holes of surface controls connecting hinges	
260SL-7 15.12.76	A B	Inspection of landing gear control switch 205-8-069-01	
260SL-8 27.12.76	A B	Rigging of landing gear of F260 e F260B aircraft	
260SL-9		NOT ISSUED	
260SL-10 24.10.77	A B C	Engine oil temperature low limit modification	
260SL-11 19.06.78	A B	Replacement of battery P/N 2419-25S model with battery P/N 2419-25E-V2	
260SL-12A	A B C	Superseded by Service Letter No. 260SL-15	
260SL-13		NOT ISSUED	
260SL-14		NOT ISSUED	
260SL-15 25.05.79	A B C	Modification of main landing gear subsequent to the installation of a new wheel (wheel and brake assy)	A83
260LS-16 12.07.80	A B C	Narrow and wide deck engine O-540-E4A5	

SERVICE LETTERS INDEX

260LS-17 16.12.85	TP	Reidentification of Allison Model 250B17C engines	
260SL-18A 20.10.86	TP	Engine shock absorber bolts P/N LM206-45 and AN7-32 torque modification.	E47
260SL-19 03.09.86	TP	Allison Alert CEB A-1194 Compliance	
260SL-20 23.02.87	A B C D	Oil cooler assy replacement	A229
260SL-21 26.02.87	A B C	Aircraft identification plate	
260SL-22 06.04.87	A B C D TP	Amplifiers P/N A.B.F.1-1A and A.B.F.1-2A installed on I.C.S. AG04-()	
260SL-23 08.06.87	A B C D TP	Safety hazard valve P/N MS28889 check	
260SL-24 10.01.88	A B C D	Ignition switch assy P/N 10-357240-1B / -1E	
260SL-25 08.06.88	A B C D TP	Mechanical Products Inc. circuit breaker	
260SL-26 08.02.88	A B C D TP	Eaton Corporation Valve cap 637/MS20813-1	
260SL-27 24.02.88	C	Interchangeability of the oil system hoses	A247
260SL-28 18.05.88	A B C D TP	P/N MS3456W14S-5S connector inspection	
260SL-29 18.05.88	C	Replacement of fuel suction hose installed inside wing tanks	A247
260SL-30 06.05.88	C	Replacement of P/N SF260-13-289-01 filter assy with new ones P/N SF260-13-289-03 or /-05	
260SL-31A 02.11.88	A B C D TP	Hoses with asbestos neoprene fire proof protection	A256 E68
260SL-32A 18.09.89	A B C D TP	Preservation / depreservation, storage of fuel tanks made of aluminum alloy and related accessories. Corrosion treatment.	
260SL-33 16.02.89	A B C D	Tachometer replacement	A250

SERVICE LETTERS INDEX

260SL-34 29.03.91	A B C D TP	Corrosion - Removal and preventive coating procedure for metallic parts installed on aircraft	
260SL-35 25.02.92	A B C D TP	Pivot bolts 260-14-35-5 or 260-19-03-13 torque limit modification	
260SL-36 25.02.92	A B C D	Exhaust muffler nuts replacement	A318
260SL-37A 29.04.93	A B C D	Air scoop attaching screws replacement	A346
260SL-38 02.04.93	A B C D	Air conditioning control cable knobs replacement	A347
260SL-39 04.10.93	C D	Operating restriction removal	A341
260SL-40 26.01.94	A B C D TP	Rearview mirror installation	A243 E36
260SL-41 15.03.94	A B C D TP	DELETED (Fuel tank filler caps replacement)	
260SL-42 29.10.96		N/A for Civil Configuration Type	
260SL-43		NOT ISSUED	
260SL-45 19.05.98	A B C D TP	Transfer of F260() programs from SIAI Marchetti to AerMacchi S.p.A.	
260SL-46 29.10.98	A B C D TP	SF260() Aircraft - Interchangeability of the flaps control actuator P/N SF260-12-215-01	
260SL-49 27.11.00		N/A for Civil Configuration Type	
260SL-50 15.12.00	A B C D TP	Optional installation of ELT System on F260 () aircraft	
260SL-51 19.02.01		N/A for Civil Configuration Type	
260SL-52 23.03.01		N/A for Civil Configuration Type	
260SL-53 10.06.01	A B C D	Changed P/N of the "Drilling Jig" used for the SB 260B-50A modification	

SERVICE LETTERS INDEX

260SL-54 R1 21.09.01		N/A for Civil Configuration Type	
260SL-55 24.09.01		N/A for Civil Configuration Type	
260SL-56 19.10.01	A B C D TP	Wing flaps replacement	
260SL-57 22.11.01		N/A for Civil Configuration Type	
260SL-58 12.12.01		N/A for Civil Configuration Type	
260SL-59 15.01.02		N/A for Civil Configuration Type	
260SL-60		NOT ISSUED	
260SL-61 08.02.02		N/A for Civil Configuration Type	
260SL-62 20.05.02		N/A for Civil Configuration Type	
260SL-63 20.05.02		N/A for Civil Configuration Type	
260SL-64 R1 07.07.04		N/A for Civil Configuration Type	
260SL-65 31.07.02		N/A for Civil Configuration Type	
260SL-66 11.10.02	A B C D	Reprint of mandatory Service Bulletin LYCOMING No 554	
260SL-67 10.03.03	A B C D	Reprint of mandatory Service Bulletin LYCOMING No 475C	
260SL-68		NOT ISSUED	
260SL-69 03.07.03	A B C D	Reprint of mandatory Service Bulletin LYCOMING No 240S	
260SL-70		NOT ISSUED	

SERVICE LETTERS INDEX

260SL-71 02.10.03	A B C D	Reprint of mandatory Service Bulletin LYCOMING No 557	
260SL-72 02.10.03	TP	Reprint of Hartzell Service Bulletin No HC-SB-61-261Rev.1	
260SL-73		NOT ISSUED	
260SL-74 29.03.04	A B C D	Reprint of mandatory Service Bulletin LYCOMING No 554 Supplement 5	
260SL-75 12.01.05		N/A for Civil Configuration Type	
260SL-76 02.05.11		N/A for Civil Configuration Type	
260SL-77 08.02.05	B C D	Spare parts fuel system replacement	
260SL-78 02.03.05	A B C D	Reprint of mandatory Service Bulletin LYCOMING No 565	
260SL-79 R1 11.04.11	A B C D	Replacement of engine control cable	
260SL-80 14.03.05	A B C D TP	Re-identification parts	
260SL-81 11.04.05		N/A for Civil Configuration Type	
260SL-82 R4 09.10.15		N/A for Civil Configuration Type	
260SL-83 15.07.05		N/A for Civil Configuration Type	
260SL-84		NOT ISSUED	
260SL-85		NOT ISSUED	
260SL-86 21.06.06		N/A for Civil Configuration Type	
260SL-87 09.01.06		N/A for Civil Configuration Type	

SERVICE LETTERS INDEX

260SL-88 16.11.06		N/A for Civil Configuration Type	
260SL-89 01 04.10	D TP	Reprint of EASA safety information bulletin SIB No2010-04	
260SL-90 11.03.11	A B C D	Applicability of Periodic Inspection List	
260SL-91 R1 19.01.12		N/A for Civil Configuration Type	
260SL-92 25.10.11		N/A for Civil Configuration Type	
260SL-93 28.10.11		N/A for Civil Configuration Type	
260SL-94 30.11.11		N/A for Civil Configuration Type	
260SL-95 12.12.11		N/A for Civil Configuration Type	
260SL-96 10.05.12		N/A for Civil Configuration Type	
260SL-97 10.05.12		N/A for Civil Configuration Type	
260SL-98 21.05.12	A B C D	F260() All Civil Version A/C. Air distribution system - Adoption of new air duct P/N N09L040D0500D and P/N N09L040D0510D as an alternative.	
260SL-99 13.09.12		N/A for Civil Configuration Type	
260SL-100 25.01.13		N/A for Civil Configuration Type	
260SL-101 25.01.13		N/A for Civil Configuration Type	
260SL-102 11.02.13		N/A for Civil Configuration Type	
260SL-103 22.04.13		N/A for Civil Configuration Type	
260SL-104 22.04.13		N/A for Civil Configuration Type	

SERVICE LETTERS INDEX

260SL-105 21.05.13		N/A for Civil Configuration Type	
260SL-106 R1 20.06.14		N/A for Civil Configuration Type	
260SL-107 30.09.13		N/A for Civil Configuration Type	
260SL-108 14.10.13		N/A for Civil Configuration Type	
260SL-109 22.11.13		N/A for Civil Configuration Type	
260SL-110 26.05.14		N/A for Civil Configuration Type	
260SL-111 R1 03.09.14		N/A for Civil Configuration Type	
260SL-112 27.10.14		N/A for Civil Configuration Type	
260SL-113R1 28.01.15		N/A for Civil Configuration Type	
260SL-114 23.12.14		N/A for Civil Configuration Type	
260SL-115 09.02.15		N/A for Civil Configuration Type	
260SL-116 17.02.15		N/A for Civil Configuration Type	
260SL-117R1 12.06.15		N/A for Civil Configuration Type	
260SL-118 09.09.15		N/A for Civil Configuration Type	
260SL-119 09.10.15		N/A for Civil Configuration Type	
260SL-120R2 28.10.19		N/A for Civil Configuration Type	
260SL-121 23.01.17		N/A for Civil Configuration Type	

SERVICE LETTERS INDEX

260SL-122 R1 07.08.17		N/A for Civil Configuration Type	
260SL-123		NOT ISSUED	
260SL-124 14.11.17		N/A for Civil Configuration Type	

TECHNICAL INSTRUCTIONS INDEX

T.I. No.	CODE	TITLE	ENG. CHANGE DOC:
260I-1B 08.04.70	A	Replacement of elevator rib No. 5 and installation of a Reinforcing plate on the rudder rib No. 5 (Ref. Service Bulletin No. 260B-4B)	
260I-2 28.06.71	A	Pilot seat stroke limit stops installation (Ref. Service Bulletin No. 260B-6)	
260I-3		NOT ISSUED	
260I-4		NOT ISSUED	
260I-5		NOT ISSUED	
260IT-6A 14.02.80		N/A for Civil Configuration Type	
260IT-7 28.11.79		N/A for Civil Configuration Type	
260TI-8		N/A for Civil Configuration Type	
260TI-9		NOT ISSUED	
260IT-10 05.09.80		N/A for Civil Configuration Type	
260IT-11A 11.07.85		N/A for Civil Configuration Type	

DOCUMENT EFFECTIVITY

S.B. No.	CODE	EFFECTIVITY
260B-1 Mandatory	A	S/N 1-01 thru 1-14 except 1-08 and 1-12
260B-2 Mandatory	A	S/N 1-01 thru 1-25
260B-3 Mandatory	A	S/N 003, 1-01 thru 1-25, 2-29
260B-4B Mandatory	A	S/N 1-01, 1-03 thru 1-25
260B-5B Mandatory	A B	S/N 1-01 thru 1-25, 2-26 thru 2-56, 3-76, 3-77, 3-80 and 502 except 1-12, 2-33, 2-37, 2-43, 2-47, 2-53 and 2-54
260B-6 Mandatory	A	S/N 1-01 thru 1-25, 2-26 thru 2-32, 2-34 thru 2-41, 2-43 thru 2-46, 2-49, 2-52 and 502
260B-7 Mandatory	A B	S/N 1-01 thru 1-25, 2-26 thru 2-54, 3-76, 3-77 thru 502
260B-8 Mandatory	A B	S/N 1-01 thru 1-25, 2-26 thru 2-52, 3-76, 3-77, 502 except 2-33, 2-47, 2-50 and 2-51
260B-9 Mandatory	A B	S/N 1-01 thru 1-25, 2-26 thru 2-49 and 502 except 2-29, 2-33, 2-35, 2-36, 2-37, 2-42, 2-43, 2-47 and 2-48
260B-10 Mandatory	A B	S/N 1-01 thru 1-25, 2-26 thru 2-52, 3-76, 3-77 and 502 except 1-02, 2-29, 2-33, 2-47, 2-50 and 2-51
260B-11 Mandatory	A B	S/N 1-01, 1-03 thru 1-25, 2-27 thru 2-52, 3-76, 3-77 and 502 except 2-29, 2-30, 2-33; 2-37, 2-47 and 2-48
260B-12 Mandatory	A B	S/N 1-01 thru 1-25, 2-26 thru 2-56, 3-76 thru 3-81 and 502
260B-13 Mandatory	A B	S/N 1-01 thru 1-25, 2-26 thru 2-57, 2-59 thru 2-61, 3-76 thru 3-81, 3-84 and 502 except aircraft having installed the new stainless steel brackets P/N 260-05-201-03
260B-14 Mandatory	A B	S/N 1-01 thru 1-25, 2-26 thru 2-54, 2-56, 2-59, 3-76 thru 3-81 and 502
260B-15A Mandatory	A B	S/N 1-01 thru 1-25, 2-26 thru 2-61, 3-76 thru 3-81, 3-84, 502, 10-09, 20-01
260B-16 Mandatory	A B	S/N 1-01 thru 1-25, 2-26 thru 2-61, 3-76 thru 3-78, 3-80, 3-84, 502, 10-09, 20-01

DOCUMENT EFFECTIVITY

260B-17 Mandatory	A	S/N 001, 1-01 thru 1-25, 2-26 thru 2-41 except 1-12, 2-36, 2-37. This S.B. does not affect those a/c which although within the above quoted s/n, have been already modified in accordance with S.I. No. 260SI-1
260B-18A Mandatory	A B	S/N 1-01 thru 1-25, 2-26 thru 2-75, 3-76 thru 3-81, 3-84, 502,10-09, 20-01
260B-19 Mandatory	A B	S/N 1-01 thru 1-25, 2-26 thru 2-61, 3-76 thru 3-78, 3-80, 502, 10-09, 20-01
260B-20 Mandatory	A B	S/N 1-01 thru 1-25, 2-26 thru 2-61, 3-76, 3-78, 3-80, 3-84 502, 10-09, 20-01
260B-21A Mandatory	A B	S/N 1-01 thru 1-25, 2-26 thru 2-61, 3-76 thru 3-78, 3-80, 3-84, 502, 10-09, 20-01
260B-22 Mandatory	A B	S/N 1-01 thru 1-25, 2-26 thru 2-61, 3-76 thru 3-78, 3-80, 3-84, 502, 10-09, 20-01
260B-23 Mandatory	A B	S/N 1-01 thru 1-25, 2-26 thru 2-61, 3-76 thru 3-78, 3-80, 3-84, 502, 10-09, 20-01
260B-24 Mandatory	A B	S/N 1-01 thru 1-25, 2-26 thru 2-61, 3-76 thru 3-78, 3-80, 3-84, 502, 10-09, 20-01
260B-25 Mandatory	A B	S/N 1-01 thru 1-25, 2-26 thru 2-61, 3-76 thru 3-78, 3-80, 3-84, 502, 10-09, 20-01
260B-26 Mandatory	A B	S/N 1-01 thru 1-25, 2-26 thru 2-61, 3-76, 3-78, 3-80, 3-84 502, 10-09, 20-01
260B-27 Mandatory	A B	S/N 1-01 thru 1-25, 2-26 thru 2-61, 3-76 thru 3-78 , 3-80, 3-84, 502, 10-09, 20-01
260B-28 Mandatory	A B C	Up to S/N 298 included
260B-29 Mandatory	A B C	With the canopy latch assy P/N SF260-11-164-01 or P/N SF260-11-120-01 installed
260B-30 Mandatory	C	S/N 302, 303, 304 and 305
260B-31A Mandatory		N/A for Civil Configuration Type
260B-32B Mandatory	B C	S/N 2-58, 235, 286, 299 thru 303, 305, 374, 563, 566 thru 568

DOCUMENT EFFECTIVITY

260B-33		NOT ISSUED
260B-34A Mandatory	A B C	S/N 1-01 thru 1-25, 2-26 thru 2-75, 3-76 thru 3-84, 17-01, 502, 235, 10-09, 20-01, 286, 287, 302, 303, 305, 375, 563, 566 thru 568, 635 thru 637, 712 thru 729
260B-34A Mandatory	TP	S/N 61-001 thru 61-006, 62-001 thru 62-005
260B-35 Mandatory	A B C D	Aircraft with installed one of the following governors : P/N 260-13-272-01 (F4-4A), 260-13-272-03 (F4-11Z), 260-13-272-05, (F4-4A modified in F4-11), 260-13-272-07 (F6-15A) and 260-13-272-09 (F4-4A)
260B-36C Mandatory	A B C D	S/N 1-01 thru 1-25, 2-26 thru 2-75, 3-76 thru 3-84, 17-01, 10-09, 20-01, 235, 286, 287, 302, 303, 305, 375, 502, 563, 566 thru 568, 635 thru 63, 712 thru 729
260B-37		NOT ISSUED
260B-38		NOT ISSUED
260B-39 Mandatory	A B C	S/N 1-01 thru 1-25, 2-26 thru 2-75, 3-76 thru 3-84, 17-01, 502, 10-09, 20-01, 235, 286, 287, 302, 303, 305, 374, 563, 566 thru 568, 635 thru 637, 712 thru 729, 369, 570
260B-39 Mandatory	TP	S/N 61-001 thru 61-006, 62-001 thru 62-005
260B40 Mandatory	A B C	S/N 1-01 thru 1-25, 2-26 thru 2-75, 3-76 thru 3-84, 17-01, 502, 10-09, 20-01, 235, 286, 287, 302, 303, 305, 374, 563, 566 thru 568, 635 thru 637, 712 thru 729, 369, 570
260B40A Mandatory	TP	S/N 61-001 thru 61-006, 62-001 thru 62-005
260B-41A Mandatory	TP	S/N 61-001 thru 61-006, 62-001 thru 62-005
260B-42A Mandatory	TP	S/N 61-001 thru 61-006, 62-001 thru 62-005
260B-43A Mandatory	TP	S/N 61-001 thru 61-006, 62-001 thru 62-005
260B-44A Mandatory	TP	S/N 61-001 thru 61-006, 62-001 thru 62-005
260B-45 Mandatory	TP	S/N 62-006, 037

DOCUMENT EFFECTIVITY

260B-46 Mandatory	A B C D	Up to S/N 764 included
260B-46 Mandatory	TP	S/N 61-001 thru 61-006, 62-001 thru 62-006
260B-47 Mandatory	TP	S/N 61-001 thru 61-006, 62-001 thru 62-005
260B-48 Mandatory	TP	S/N 61-001 thru 61-006, 62-001 thru 62-005
260B-49 Mandatory	A B C D	Up to S/N 757 including those a/c built up to 1977 with different S/N
260B-49 Mandatory	TP	S/N 61-001 thru 61-006, 62-001 thru 62-006, 037
260B-50A Mandatory	A B C D	Built up to 1986 except 306, 571, 572
260B-50A Mandatory	TP	S/N 61-001 thru 61-006, 62-001 thru 62-006, 037
260B-51A Mandatory	TP	S/N 62-006, 037
260B-52A Mandatory	A B C D	Up to S/N 749 included, except 306, 571 and 572
260B-53A Mandatory	TP	S/N 61-001 thru 61-006, 62-001 thru 62-004, 62-006, 60-006
260B-54 Mandatory	A B C D	Up to S/N 848 included
260B-55 Mandatory	A B C D	Up to S/N 848 included
260B-55 Mandatory	TP	S/N 001 thru 058
260B-56 Mandatory	D	S/N 789, 830 thru 839, 849 and 850
260B-57 R1 Mandatory	TP	S/N 61-001 thru 61-006, 62-001 thru 62-006

DOCUMENT EFFECTIVITY

260B-58 R1 Mandatory		N/A for Civil Configuration Type
260SB-59 Alert		N/A for Civil Configuration Type
260SB-60 Mandatory	TP	All aircraft which install Fuel pump P/N SM217E and SM217E1
260SB-61 Mandatory	TP	All SF260TP up to S/N058
260SB-62 R3 Mandatory		N/A for Civil Configuration Type
260SB-63 R6 Mandatory		N/A for Civil Configuration Type
260SB-64		NOT ISSUED
260SB-65		NOT ISSUED
260SB-66 R1 Normal		N/A for Civil Configuration Type
260SB-67 Normal	A B C D TP	All SF260() aircraft fitted with flaps control actuator P/N SF260-12-215-01 /-03 /-05 /-07
260SB-68 Mandatory		N/A for Civil Configuration Type
260B-69 Optional	C D F	All F260() aircraft
260SB-70 R1 Normal		N/A for Civil Configuration Type
260SB-71 R1 Normal		N/A for Civil Configuration Type
260SB-72 Normal		N/A for Civil Configuration Type
260SB-73 Mandatory		N/A for Civil Configuration Type

DOCUMENT EFFECTIVITY

260SB-74 R1 Mandatory		N/A for Civil Configuration Type
260SB-75 Normal		N/A for Civil Configuration Type
260SB-76 Mandatory		N/A for Civil Configuration Type
260SB-77 Normal		N/A for Civil Configuration Type
260SB-78 R2 Normal		N/A for Civil Configuration Type
260SB-79		NOT ISSUED
260SB-80 Mandatory		N/A for Civil Configuration Type
260SB-81 R1 Mandatory		N/A for Civil Configuration Type
260SB-82 Mandatory		N/A for Civil Configuration Type
260SB-83 Optional		N/A for Civil Configuration Type
260SB-84 R1 Optional		N/A for Civil Configuration Type
260SB-85 R1 Mandatory		N/A for Civil Configuration Type
260SB-86		NOT ISSUED
260SB-87 Optional	TP	All aircraft which install engine torque transmitter P/N 2005832401
260SB88 Alert	A B C D F	All SF260() aircraft equipped with Lycoming Engine
260SB-89 Optional		N/A for Civil Configuration Type

DOCUMENT EFFECTIVITY

260SB-90 Optional		N/A for Civil Configuration Type
260SB-91 Optional		N/A for Civil Configuration Type
260SB-92		NOT ISSUED
260SB-93 Mandatory		N/A for Civil Configuration Type
260SB-94		NOT ISSUED
260SB-95		NOT ISSUED
260SB-96 R2 Optional		N/A for Civil Configuration Type
260SB-97 Optional		N/A for Civil Configuration Type
260SB-98 Optional		N/A for Civil Configuration Type
260SB-99 Optional		N/A for Civil Configuration Type
260SB-100 Optional		N/A for Civil Configuration Type
260SB-101 Alert	TP	All Rolls-Royce engines, model 250-B17
260SB-102R1 Alert	TP	All Rolls-Royce engines, model 250-B17
260SB-103 R4 Optional		N/A for Civil Configuration Type
260SB-104 R3 Optional		N/A for Civil Configuration Type
260SB-105 R5 Normal		N/A for Civil Configuration Type

DOCUMENT EFFECTIVITY

260SB-106 R6 Normal		N/A for Civil Configuration Type
260SB-107 R4 Normal		N/A for Civil Configuration Type
260SB-108 Optional		N/A for Civil Configuration Type
260SB-109 Optional		N/A for Civil Configuration Type
260ASB-110 Alert		N/A for Civil Configuration Type
260SB-111		NOT ISSUED
260ASB-112 Alert	TP	All Hartzell steel hub turbine propeller model HC-B3TF-7A
260SB-113 Normal		N/A for Civil Configuration Type
260SB-114 Optional		N/A for Civil Configuration Type
260SB-115 R1 Optional		N/A for Civil Configuration Type
260SB-116 Normal		N/A for Civil Configuration Type
260SB-117		NOT ISSUED
260SB-118 R5 Normal		N/A for Civil Configuration Type
260SB-119 R1 Normal		N/A for Civil Configuration Type
260SB-120		NOT ISSUED
260SB-121		NOT ISSUED

DOCUMENT EFFECTIVITY

260SB-122 R1 Normal		N/A for Civil Configuration Type
260SB-123 R2 Normal		N/A for Civil Configuration Type
260SB-124		NOT ISSUED
260SB-125 Normal		N/A for Civil Configuration Type
260SB-126 R1 Normal		N/A for Civil Configuration Type
260SB-127		NOT ISSUED
260SB-128 R2 Normal		N/A for Civil Configuration Type
260SB-129 Normal		N/A for Civil Configuration Type
260SB-130 Normal		N/A for Civil Configuration Type
260SB-131 Normal		N/A for Civil Configuration Type
260SB-132		NOT ISSUED
260SB-133 R2 Normal		N/A for Civil Configuration Type
260SB-134 Normal		N/A for Civil Configuration Type
260SB-135 Alert		N/A for Civil Configuration Type
260SB-136 R1 Alert	A B C D F	All Civil Configuration equipped with a Lycoming O-540, IO-540 or AEIO-540 "wide cylinder flange" engine with a front crankcase mounted propeller governor
260SB-137 R2 Alert		N/A for Civil Configuration Type

DOCUMENT EFFECTIVITY

260SB-138 Normal		N/A for Civil Configuration Type
260SB-139 R1 Normal		N/A for Civil Configuration Type
260SB-140 R3 Normal		N/A for Civil Configuration Type
260SB-141 Normal		N/A for Civil Configuration Type
260SB-142 Mandatory		N/A for Civil Configuration Type
260SB-143 R3 Normal		N/A for Civil Configuration Type
260SB-144		NOT ISSUED
260SB-145		NOT ISSUED
260SB-146 Normal		N/A for Civil Configuration Type
260SB-147 R1 Normal		N/A for Civil Configuration Type
260SB-148 R3 Normal		N/A for Civil Configuration Type
260SB-149 Normal		N/A for Civil Configuration Type
260SB-150		NOT ISSUED
260SB-151 Normal		N/A for Civil Configuration Type
260SB-152 Normal		N/A for Civil Configuration Type
260SB-153R2 Normal		N/A for Civil Configuration Type

DOCUMENT EFFECTIVITY

260SB-154R1 Normal		N/A for Civil Configuration Type
260SB-155 Normal		N/A for Civil Configuration Type
260SB-156		NOT ISSUED
260SB-157		NOT ISSUED
260SB-158		NOT ISSUED
260SB-159 Normal		N/A for Civil Configuration Type
260SB-160 R1 Normal		N/A for Civil Configuration Type
260SB-161		NOT ISSUED
260SB-162		NOT ISSUED
260SB-163 Normal		N/A for Civil Configuration Type
260SB-164 Normal		N/A for Civil Configuration Type
260SB-165 Mandatory		N/A for Civil Configuration Type
260SB-166 Alert Mandatory	A B C D F TP	All Flap Actuators P/Ns SF260-12-215-01, SF260-12-215-101 and SF260-12-215-09 installed on F260/F260B/F260C/F260D/F260E/F260F/SF260TP A/C and/or held in stock as spares
260SB-167 Normal		N/A for Civil Configuration Type
260SB-168 Normal		N/A for Civil Configuration Type
260SB-169		NOT ISSUED
260SB-170		NOT ISSUED

DOCUMENT EFFECTIVITY

260SB-171		NOT ISSUED
260SB-172 ALERT		N/A for Civil Configuration Type
260SB-173R1		N/A for Civil Configuration Type

DOCUMENT EFFECTIVITY

S.I. No.	CODE	EFFECTIVITY
260SI-1	A	SUPERSEDED BY S.B. No. 260B-17
260SI-2	A B	S/N 1-01 thru 1-25 and 502, 2-26 thru 2-54, 3-76, 3-77 and 3-79 except 2-37 and 2-51
260SI-3	A B	All aircraft which install landing gear actuator P/N 260-15-02-1 (Airseach P/N 25080)
260SI-4A	A B	All F260A and F-260B up to S/N 265
260SI-5		N/A for Civil Configuration Type
260SI-6		N/A for Civil Configuration Type
260SI-7	B C	S/N 235, 286, 287, 302 thru 305, 10-09, 2-58
260SI-8		NOT ISSUED
260SI-9		NOT ISSUED
260SI-10		NOT ISSUED
260SI-11		NOT ISSUED
260IS-12A	A B C	S/N 1-01 thru 1-25, 2-26 thru 2-75, 3-76, 3-81, 235, 286, 302 thru 305, 374, 17-01
260SI-13	A B C	All F-260A except S/N 1-02 All F-260B All F-260C up to 380 except 286
260SI-14	A B C	Up to S/N 750
260SI-14A	TP	S/N 61-001 thru 61-006, 62-001 thru 62-006
260SI-15	C	All aircraft equipped with battery P/N M83769/1 or MS18045-41

DOCUMENT EFFECTIVITY

260SI-16		N/A for Civil Configuration Type
260SI-17		N/A for Civil Configuration Type
260SI-18		NOT ISSUED
260SI-19A		N/A for Civil Configuration Type
260SI-20		N/A for Civil Configuration Type
260SI-21	TP	S/N 61-001 thru 61-006, 62-001 thru 62-005
260SI-22		NOT ISSUED
260SI-23A	A B C D	All aircraft built up to 1986 and anyhow up to and including S/N 800
260SI-24		N/A for Civil Configuration Type
260SI-25	A B C	S/N 1-01 thru 1-25, 2-26 thru 2-75, 3-76 thru 3-84, 17-01, 10-09, 20-01, 235, 286, 287, 302, 305, 374, 502, 563, 566 thru 568, 635 thru 637, 712 thru 729, 369, 570
260SI-25	TP	S/N 61-001 thru 61-006, 62-001 thru 62-005
260SI-26		N/A for Civil Configuration Type
260SI-27	A B C D	S/N 1-01 thru 1-25, 2-26 thru 2-75, 3-76 thru 3-84, 17-01, 10-09, 11-01 thru 11-04, 11-10, 11-11, 20-01, 235, 286, 287, 302, 303, 305, 369, 563, 566 thru 568, 570, 635 thru 637
260SI-28		NOT ISSUED
260SI-29	TP	S/N 61-001 thru 61-006, 62-001 thru 62-005
260SI-30	TP	S/N 61-001 thru 61-006, 62-001 thru 62-004

DOCUMENT EFFECTIVITY

260SI-30A	A B C D	All aircraft up to S/N 766 and all those built up to 1977
260SI-31	TP	S/N 61-001 thru 61-006, 62-001 thru 62-005
260SI-32	TP	S/N 62-001 thru 62-005
260SI-33	TP	S/N 61-001 thru 61-006, 62-001 thru 62-005
260SI-34	TP	S/N 61-001 thru 61-006, 62-001 thru 62-005
260SI-35	TP	S/N 61-001 thru 61-006, 62-001 thru 62-004
260SI-36	TP	S/N 62-001 thru 62-005
260SI-37	TP	S/N 62-001 thru 62-005
260SI-38	TP	S/N 62-001 thru 62-004
260SI-39	TP	S/N 62-001 thru 62-005
260SI-40		NOT ISSUED
260SI-41	A B C D	All aircraft F-260A/B/C
260SI-41	TP	S/N 61-001 thru 61-006, 62-001 thru 62-005
260SI-42	A B C D	All aircraft up to S/N 735 and all those built up to 1977
260SI-42A	TP	S/N 61-001 thru 61-006, 62-001 thru 62-005
260SI-43	A B C	All aircraft up to S/N 729 and all those built up to 1977

DOCUMENT EFFECTIVITY

260SI-44		NOT ISSUED
260SI-45	TP	S/N 61-001 thru 61-006, 62-001 thru 62-006
260SI-46	TP	S/N 61-001 thru 61-006, 62-001 thru 62-006
260SI-47A	C D	S/N 563, 566 thru 568, 712 thru 715, 735, 764, 765
260SI-48		N/A for Civil Configuration Type
260SI-49	A B C	All aircraft up to S/N 750 and all those built up to 1977
260SI-50		NOT ISSUED
260SI-51	C D	All aircraft up to S/N 764 that install battery P/N 24-19/25E/V2
260SI-52	A B C D	All aircraft which install canopy release system P/N SF260-11-163-0 up to S/N 772
260SI-52	TP	S/N 61-001 thru 61-006, 62-001 thru 62-006, 60-006
260SI-53	A B C D	All aircraft F-260A/B/C/D up to S/N 765
260SI-53A	TP	All aircraft which install flap actuator P/Ns 260-15-04-1/07/09
260SI-54	TP	S/N 61-001 thru 61-006, 62-001 thru 62-006, 60-006
260SI-55	A B C D	All aircraft up to S/N 839
260SI-55	TP	S/N 61-001 thru 61-006, 62-001 thru 62-006, 60-006
260SI-56	A B C D	All aircraft which install Bendix magnetos P/N S6LN-200 and P/N S6LN-204 up to S/N 787

DOCUMENT EFFECTIVITY

260SI-57	A B C D	All aircraft up to S/N 772
260SI-57A	TP	S/N 61-001 thru 61-006, 62-001 thru 62-006, 60-006
260SI-58	A B C D	All aircraft up to S/N 839
260SI-59	TP	S/N 61-001 thru 61-006, 62-001 thru 62-006, 60-006
260SI-60		N/A for Civil Configuration Type
260SI-61	A B C D	All aircraft which install nose cowling P/N SF260-18-144-01
260SI-62		N/A for Civil Configuration Type
260SI-63C		N/A for Civil Configuration Type
260SI-64		N/A for Civil Configuration Type
260SI-65		N/A for Civil Configuration Type

DOCUMENT EFFECTIVITY

S.L. No.	CODE	EFFECTIVITY
260SL-1	A	S/N 1-01 thru 1-25, 2-26, 2-27, 2-29, 2-30
260SL-2	A	All F-260 aircraft
260SL-3	A	S/N 1-01 thru 1-25, 2-27 thru 2-34 except S/N 1-12
260SL-4	A B	S/N 1-01 thru 1-25, 2-26 thru 2-61, 3-76 thru 3-81, 3-84 and 502
260SL-5	B	All F-260B aircraft
260SL-6	B	All F-260B aircraft
260SL-7	A B	All F-260 and F-260B aircraft
260SL-8	A B	S/N 1-01 thru 1-25, 2-26 thru 2-61, 3-76 thru 3-78, 3-80, 3-84, 502, 10-09 and 20-01
260SL-9		NOT ISSUED
260SL-10	A B C	All F-260, F-260B and F-260C aircraft
260SL-11	A B	All aircraft up to S/N 265
260SL-12A	A B C	Superseded by Service Letter No. 260SL-15
260SL-13		NOT ISSUED
260SL-14		NOT ISSUED
260SL-15	A B C	All aircraft up to S/N 380 excluding S/N 281, 282, 283, 286 and 102
260LS-16	A B C	All aircraft which install O-540-E4A5 engine produced by Lycoming in accordance with specification No. 2318B

DOCUMENT EFFECTIVITY

260LS-17	TP	All aircraft which install Allison 250-B17C engine
260SL-18A	TP	All aircraft SF-260TP
260SL-19	TP	All aircraft SF-260TP
260SL-20	A B C D	All aircraft up to S/N 735
260SL-21	A B C	All aircraft F-260A/B/C/D registered in U.S.A.
260SL-22	A B C D TP	All aircraft which install amplifiers P/N A.B.F.1-1A and A.B.F.1-2A on ICS AG04-()
260SL-23	A B C D TP	All F-260, F-260B, F-260C, F-260D and SF-260TP aircraft
260SL-24	A B C D	All F-260, F-260B, F-260C and F-260D aircraft
260SL-25	A B C D TP	All F-260, F-260B, F-260C, F-260D and SF-260TP aircraft
260SL-26	A B C D TP	All F-260, F-260B, F-260C, F-260D and SF-260TP aircraft
260SL-27	C	S/N 723 thru 729
260SL-28	A B C D TP	All F-260, F-260B, F-260C, F-260D and SF-260TP aircraft
260SL-29	C	S/N 725 thru 729
260SL-30	C	S/N 725 thru 729
260SL-31A	A B C D TP	All F-260, F-260B, F-260C, F-260D and SF-260TP aircraft
260SL-32A	A B C D TP	All F-260, F-260B, F-260C, F-260D and SF-260TP aircraft

DOCUMENT EFFECTIVITY

260SL-33	A B C D	All F-260, F-260B, F-260C and F-260D aircraft
260SL-34	A B C D TP	All F-260, F-260B, F-260C, F-260D and SF-260TP aircraft
260SL-35	A B C D TP	All F-260, F-260B, F-260C, F-260D and SF-260TP aircraft
260SL-36	A B C D	All aircraft up to S/N 870
260SL-37A	A B C D	All F-260, F-260B, F-260C and F-260D aircraft
260SL-38	A B C D	All aircraft up to S/N 848
260SL-39	C D	S/N 725 thru 729, 739,
260SL-40	A B C D TP	All F-260, F-260B, F-260C, F-260D and SF-260TP aircraft
260SL-41	A B C D TP	Service Letter – DELETED
260SL-42		N/A for Civil Configuration Type
260SL-43		NOT ISSUED
260SL-45	A B C D TP	All F-260, F-260B, F-260C, F-260D and SF-260TP aircraft
260SL-46	A B C D TP	All aircraft which install flap control actuator P/N SF260-12-215-01
260SL-49		N/A for Civil Configuration Type
260SL-50	A B C D TP	All F-260, F-260B, F-260C, F-260D and SF-260TP aircraft
260SL-51		N/A for Civil Configuration Type

DOCUMENT EFFECTIVITY

260SL-52		N/A for Civil Configuration Type
260SL-53	A B C D	All F260; F260B; F260C; F260D aircraft built until 1986 and in any case all aircraft up to and including S/N 735 except S/N 360, 571 and 572
260SL-54 R1		N/A for Civil Configuration Type
260SL-55		N/A for Civil Configuration Type
260SL-56	A B C D TP	All F-260, F-260B, F-260C, F-260D and SF-260TP aircraft
260SL-57		N/A for Civil Configuration Type
260SL-58		N/A for Civil Configuration Type
260SL-59		N/A for Civil Configuration Type
260SL-60		NOT ISSUED
260SL-61		N/A for Civil Configuration Type
260SL-62		N/A for Civil Configuration Type
260SL-63		N/A for Civil Configuration Type
260SL-64 R1		N/A for Civil Configuration Type
260SL-65		N/A for Civil Configuration Type
260SL-66	A B C D	All F-260, F-260B, F-260C and F-260D aircraft
260SL-67	A B C D	All F-260, F-260B, F-260C and F-260D aircraft

DOCUMENT EFFECTIVITY

260SL-68		NOT ISSUED
260SL-69	A B C D	All F-260, F-260B, F-260C and F-260D aircraft
260SL-70		NOT ISSUED
260SL-71	A B C D	All F-260, F-260B, F-260C and F-260D aircraft
260SL-72	TP	All SF-260TP aircraft
260SL-73		NOT ISSUED
260SL-74	A B C D	All F-260, F-260B, F-260C and F-260D aircraft
260SL-75		N/A for Civil Configuration Type
260SL-76		N/A for Civil Configuration Type
260SL-77	B C D	All F-260B, F-260C and F-260D aircraft
260SL-78	A B C D	All F-260, F-260B, F-260C and F-260D aircraft
260SL-79 R1	A B C D	All F-260, F-260B, F-260C and F-260D aircraft
260SL-80	A B C D TP	All F-260, F-260B, F-260C, F-260D and SF-260TP aircraft
260SL-81		N/A for Civil Configuration Type
260SL-82 R4		N/A for Civil Configuration Type
260SL-83		N/A for Civil Configuration Type

DOCUMENT EFFECTIVITY

260SL-84		NOT ISSUED
260SL-85		NOT ISSUED
260SL-86		N/A for Civil Configuration Type
260SL-87		N/A for Civil Configuration Type
260SL-88		N/A for Civil Configuration Type
260SL-89	D TP	All F-260D and SF-260TP aircraft
260SL-90	A B C D	All F-260, F-260B, F-260C and F-260D aircraft
260SL-91 R1		N/A for Civil Configuration Type
260SL-92		N/A for Civil Configuration Type
260SL-93		N/A for Civil Configuration Type
260SL-94		N/A for Civil Configuration Type
260SL-95		N/A for Civil Configuration Type
260SL-96		N/A for Civil Configuration Type
260SL-97		N/A for Civil Configuration Type
260SL-98	A B C D	All F-260, F-260B, F-260C and F-260D aircraft
260SL-99		N/A for Civil Configuration Type

DOCUMENT EFFECTIVITY

260SL-100		N/A for Civil Configuration Type
260SL-101		N/A for Civil Configuration Type
260SL-102		N/A for Civil Configuration Type
260SL-103		N/A for Civil Configuration Type
260SL-104		N/A for Civil Configuration Type
260SL-105		N/A for Civil Configuration Type
260SL-106R1		N/A for Civil Configuration Type
260SL-107		N/A for Civil Configuration Type
260SL-108		N/A for Civil Configuration Type
260SL-109		N/A for Civil Configuration Type
260SL-110		N/A for Civil Configuration Type
260SL-111 R1		N/A for Civil Configuration Type
260SL-112		N/A for Civil Configuration Type
260SL-113 R1		N/A for Civil Configuration Type
260SL-114		N/A for Civil Configuration Type
260SL-115		N/A for Civil Configuration Type

DOCUMENT EFFECTIVITY

260SL-116		N/A for Civil Configuration Type
260SL-117		N/A for Civil Configuration Type
260SL-118		N/A for Civil Configuration Type
260SL-119		N/A for Civil Configuration Type
260SL-120 R2		N/A for Civil Configuration Type
260SL-121		N/A for Civil Configuration Type
260SL-122 R1		N/A for Civil Configuration Type
260SL-123		NOT ISSUED
260SL-124		N/A for Civil Configuration Type
260SL-126	A B C D TP	260SF AIRCRAFT – Leonardo Aircraft Division (LAD) PORTAL USER GUIDE

DOCUMENT EFFECTIVITY

T.I. No.	CODE	EFFECTIVITY
260I-1B	A	Ref. Service Bulletin No. 260B-4B
260I-2	A	Ref. Service Bulletin No. 260B-6
260I-3		NOT ISSUED
260I-4		NOT ISSUED
260I-5		NOT ISSUED
260IT-6A		N/A for Civil Configuration Type
260IT-7		N/A for Civil Configuration Type
260IT-8		N/A for Civil Configuration Type
260TI-9		NOT ISSUED
260IT-10		N/A for Civil Configuration Type
260IT-11A		N/A for Civil Configuration Type