

ALERT

ALERT

**2. MATERIAL INFORMATION****A. Material - Price and Availability**

Boeing can supply the kits shown in Paragraph 2.C., Parts Necessary for Each Airplane. Operators are encouraged to share schedule requirements with Boeing for incorporation of the service bulletin. The kits are subject to the terms and conditions of the Boeing standard purchase order acknowledgment. Prices are in United States Dollars. Terms: Net 30 days.

Reference this service bulletin and submit your purchase order by one of these methods:

1. Order on-line via ATA Spec 2000 or The Boeing PART Page
2. Fax to (206) 662-7145

**Group 1:**

**REFER TO THE BOEING PART PAGE ON MYBOEINGFLEET.COM OR CONTACT FIRST RESPONDER AT FR@BOEING.COM FOR THE LATEST REORDER LEAD TIME (ROLT) AND PRICE INFORMATION**

Kit Number	Name	Date	QTY	ROLT as of the Revision 1 date of this Service Bulletin (Calendar Days)	Unit Price as of the Revision 1 date of this Service Bulletin (US Dollars)
65C38809-2	Top Kit - Grounding Bracket, Boost Pump Wiring	Sept 20, 2016	1	353	\$5,561.00
		Mar 02, 2017	75		
		Mar 09, 2017	43		

**Group 2:**

**REFER TO THE BOEING PART PAGE ON MYBOEINGFLEET.COM OR CONTACT FIRST RESPONDER AT FR@BOEING.COM FOR THE LATEST REORDER LEAD TIME (ROLT) AND PRICE INFORMATION**

Kit Number	Name	Date	QTY	ROLT as of the Revision 1 date of this Service Bulletin (Calendar Days)	Unit Price as of the Revision 1 date of this Service Bulletin (US Dollars)
65C38809-1	Top Kit - Grounding Bracket, Boost Pump Wiring	Sept 20, 2016	1	353	\$5,525.00
		Mar 02, 2017	90		
		Mar 09, 2017	90		
		Mar 16, 2017	108		

**Group 3:**

Boeing endorses the FAA rules related to Limit of Validity (LOV) and recommends immediate and permanent removal from service of any airplanes upon reaching the LOV, whether or not it is operated under FAA jurisdiction. As such, Boeing no longer provides maintenance instructions for airplanes that have accumulated flight cycles beyond the LOV. Airplanes in Group 3 (line numbers 1-291) have accumulated flight cycles beyond the LOV of the maintenance program. 14 CFR 121.1115 and 129.115 prohibit operation of an airplane beyond its LOV.

**BOEING SERVICE BULLETIN 737-28A1273**

**ALERT**

**ALERT**

The parts that follow are only necessary for the replacement of the existing fuel tank conduit(s).

**Group 1:**

**REFER TO THE BOEING PART PAGE ON MYBOEINGFLEET.COM OR CONTACT FIRST RESPONDER AT FR@BOEING.COM FOR THE LATEST REORDER LEAD TIME (ROLT) AND PRICE INFORMATION**

<b>Kit Number</b>	<b>Name</b>	<b>ROLT as of the original issue date of this Service Bulletin (Calendar Days)</b>	<b>Unit Price as of the original issue date of this Service Bulletin (US Dollars)</b>
65-46509-157	TUBE ASSY	-	\$992.00
65-46509-158	TUBE ASSY	-	\$1,034.00
65-46509-163	TUBE ASSY	-	\$933.00
65-46509-164	TUBE ASSY	-	\$986.00
65-46509-165	TUBE ASSY	-	\$855.00
65-46509-166	CONDUIT ASSY	-	\$955.00

**Group 2:**

**REFER TO THE BOEING PART PAGE ON MYBOEINGFLEET.COM OR CONTACT FIRST RESPONDER AT FR@BOEING.COM FOR THE LATEST REORDER LEAD TIME (ROLT) AND PRICE INFORMATION**

<b>Kit Number</b>	<b>Name</b>	<b>ROLT as of the original issue date of this Service Bulletin (Calendar Days)</b>	<b>Unit Price as of the original issue date of this Service Bulletin (US Dollars)</b>
65C26901-38	TUBE ASSY-ELECTRICAL CONDUIT, BOOST PUMP	-	\$1,066.00
65C26901-47	TUBE ASSY-ELECTRICAL CONDUIT, BOOST PUMP	-	\$800.00
65C26901-48	TUBE ASSY-ELECTRICAL CONDUIT, BOOST PUMP	-	\$1,457.00
65C26901-49	TUBE ASSY-ELECTRICAL CONDUIT, BOOST PUMP	-	\$563.00
65C26901-88	TUBE ASSY-ELECTRICAL CONDUIT, BOOST PUMP	-	\$835.00
65C26901-91	TUBE ASSY	-	\$875.00
65C26901-135	TUBE ASSY	-	\$646.00

**Group 3:**

Boeing endorses the FAA rules related to Limit of Validity (LOV) and recommends immediate and permanent removal from service of any airplanes upon reaching the LOV, whether or not it is operated under FAA jurisdiction. As such, Boeing no longer provides maintenance instructions for airplanes that have accumulated flight cycles beyond the LOV. Airplanes in Group 3 (line numbers 1-291) have accumulated flight cycles beyond the LOV of the maintenance program. 14 CFR 121.1115 and 129.115 prohibit operation of an airplane beyond its LOV.

**BOEING SERVICE BULLETIN 737-28A1273**

**ALERT**

**ALERT**

Operators are encouraged to complete the survey provided in APPENDIX B of this service bulletin to help Boeing predict the quantity and timing of the Boeing Supplied Kits/Parts.

**B. Industry Support Information**

Boeing warranty remedies are not available for the configuration changes given in this service bulletin.

**C. Parts Necessary for Each Airplane**

1. Kits/Parts

To get the kits/parts shown below, refer to Paragraph 2.A., Material - Price and Availability.

**NOTE:** One top kit and the items shown in Paragraph 2.C.2., Parts and Materials Supplied by the Operator, are necessary for each airplane.

**Group 1-2:**

<b>Kit 65C38809</b>					
<b>New Part Number</b>	<b>Qty</b>		<b>Name</b>	<b>Existing Part Number</b>	<b>Notes</b>
	<b>-1</b>	<b>-2</b>			
65C38809-1	-	.	TOP KIT - GROUNDING BRACKET, BOOST PUMP WIRING. 737-300/-400/-500		
65C38809-2	.	-	TOP KIT - GROUNDING BRACKET, BOOST PUMP WIRING. 737-100/-200		
61-74492-1	1	1	WIRE KIT - FINAL BOOST PUMP WIRING - WITH CENTER TANKS		
65C38810-1	1	.	KIT INSTL - GROUNDING BRACKET, BOOST PUMP WIRING		
65C38810-2	.	1	KIT INSTL - GROUNDING BRACKET, BOOST PUMP WIRING		

**BOEING SERVICE BULLETIN 737-28A1273**

**ALERT**

**ALERT**

**Group 1-2:**

<b>Kit 65C38809</b>					
<b>New Part Number</b>	<b>Qty</b>		<b>Name</b>	<b>Existing Part Number</b>	<b>Notes</b>
	<b>-1</b>	<b>-2</b>			
65C38811-1	1	1	KIT-INSTL, CONDUIT TERMINAL SHIELD		

**ALL**

<b>Kit 61-74492</b>									
<b>New Part Number</b>	<b>Qty</b>						<b>Name</b>	<b>Existing Part Number</b>	<b>Notes</b>
	<b>-1</b>	<b>-131</b>	<b>-131W</b>	<b>-132</b>	<b>-132W</b>	<b>-133</b>			
61-74492-1	-	.	.	.	.	.	WIRE KIT - FINAL BOOST PUMP WIRING - WITH CENTER TANKS		
61-74492-131	.	-	.	.	.	.	ASSY - W512		
61-74492-131W	.	.	-	.	.	.	WIRE LIST		
61-74492-132	.	.	.	-	.	.	ASSY - W514		
61-74492-132W	.	.	.	.	-	.	WIRE LIST		
61-74492-133	.	.	.	.	.	-	ASSY - W516		
322320	.	2	.	2	.	2	TERMINAL		
61-74492-131	1	.	.	.	.	.	ASSY - W512		
61-74492-131A	.	1	.	.	.	.	ASSY - W512 - PARTIAL PREFAB OF WIRING		
61-74492-132	1	.	.	.	.	.	ASSY - W514		
61-74492-132A	.	.	.	1	.	.	ASSY - W514 - PARTIAL PREFAB OF WIRING		
61-74492-133	1	.	.	.	.	.	ASSY - W516		
61-74492-133A	.	.	.	.	.	1	ASSY - W516 - PARTIAL PREFAB OF WIRING		
61-74492-134	1	.	.	.	.	.	ASSY - W520		
61-74492-231	1	.	.	.	.	.	Assy - W512 SUPPLEMENTAL		

**BOEING SERVICE BULLETIN 737-28A1273**

**ALERT**

**ALERT**

**ALL**

Kit 61-74492									
New Part Number	Qty						Name	Existing Part Number	Notes
	-1	-131	-131W	-132	-132W	-133			
61-74492-232	1	.	.	.	.	.	Assy - W514 SUPPLEMENTAL		
61-74492-233	1	.	.	.	.	.	Assy - W516 SUPPLEMENTAL		
61-74492-234	1	.	.	.	.	.	Assy - W520 SUPPLEMENTAL		
61-74492-2001	1	.	.	.	.	.	LACING TAPE - WHITE		
61-74492-2002	1	.	.	.	.	.	THERMOFIT SLEEVE, TFE-2X, SIZE 8		
61-74492-2004	1	.	.	.	.	.	THERMOFIT SLEEVE, INNER DIA 0.093 IN.		
61-74492-2005	1	.	.	.	.	.	THERMOFIT SLEEVE, INNER DIA 0.375 IN.		
61-74492-2006	1	.	.	.	.	.	THERMOFIT SLEEVE, INNER DIA 0.5 IN.		
61-74492-2007	1	.	.	.	.	.	THERMOFIT SLEEVE, INNER DIA 0.25 IN.		
61-74492-2008	1	.	.	.	.	.	SHIELD BRAID, INNER DIA. 0.125 IN.		
61-74492-2009	1	.	.	.	.	.	SHIELD BRAID, INNER DIA. 0.25 IN.		
61-74492-2010	1	.	.	.	.	.	LACING TAPE - WHITE		
61-74492-2011	1	.	.	.	.	.	THERMOFIT SLEEVE - TFE-4X - 0.25 IN. I.D.		
61-74492-2012	1	.	.	.	.	.	THERMOFIT SLEEVE - TFE-4X - 0.375 IN. I.D.		

Original Issue: December 23, 2014  
 Revision 1: March 14, 2017

Export Controlled ECCN: 9E991 - BOEING  
 PROPRIETARY - Copyright © Unpublished  
 Work - See page 1 for details.

737-28A1273  
 45 of 234

**BOEING SERVICE BULLETIN 737-28A1273**

**ALERT**

**ALERT**

**ALL**

Kit 61-74492									
New Part Number	Qty						Name	Existing Part Number	Notes
	-1	-131	-131W	-132	-132W	-133			
61-74492-2013	1	.	.	.	.	.	THERMOFIT SLEEVE - TFE-2X - SIZE 8		
61-74492-2015	1	.	.	.	.	.	THERMOFIT SLEEVE - YELLOW - 0.375 IN. I.D.		
61-74492-2016	1	.	.	.	.	.	THERMOFIT SLEEVE - TFE-2X - SIZE 10		
61-74492-2017	1	.	.	.	.	.	THERMOFIT SLEEVE - TFE-2X - SIZE 10		
61-74492-10101	.	1	.	.	.	.	SPLICE I.D. SLEEVE - SP792		
61-74492-10102	.	1	.	.	.	.	SPLICE I.D. SLEEVE - SP794		
61-74492-10103	.	1	.	.	.	.	SPLICE I.D. SLEEVE - SP796		
61-74492-10104	.	1	.	.	.	.	WIRE I.D. SLEEVE - W0512-405R,6B,7Y,8G-18		
61-74492-10201	.	.	.	1	.	.	SPLICE I.D. SLEEVE - SP878		
61-74492-10202	.	.	.	1	.	.	SPLICE I.D. SLEEVE - SP880		
61-74492-10203	.	.	.	1	.	.	SPLICE I.D. SLEEVE - SP882		
61-74492-10204	.	.	.	1	.	.	WIRE I.D. SLEEVE - W0514-405R,6B,7Y,8G-18		
61-74492-10301	.	.	.	.	.	1	SPLICE I.D. SLEEVE - SP884		
61-74492-10302	.	.	.	.	.	1	SPLICE I.D. SLEEVE - SP886		
61-74492-10303	.	.	.	.	.	1	SPLICE I.D. SLEEVE - SP888		

Original Issue: December 23, 2014  
 Revision 1: March 14, 2017

Export Controlled ECCN: 9E991 - BOEING  
 PROPRIETARY - Copyright © Unpublished  
 Work - See page 1 for details.

737-28A1273  
 46 of 234

**BOEING SERVICE BULLETIN 737-28A1273**

**ALERT**

**ALERT**

**ALL**

<b>Kit 61-74492</b>									
<b>New Part Number</b>	<b>Qty</b>						<b>Name</b>	<b>Existing Part Number</b>	<b>Notes</b>
	<b>-1</b>	<b>-131</b>	<b>-131W</b>	<b>-132</b>	<b>-132W</b>	<b>-133</b>			
61-74492-10304	.	.	.	.	.	1	WIRE I.D. SLEEVE - W0516-405R,6B,7Y,8G-18		
BACC47CP2S	.	5	.	5	.	5	CONTACT, SOCKET, SIZE 16		
BACS13S165B	.	2	.	2	.	2	SLEEVE		
BACS13S175B	.	2	.	2	.	2	SLEEVE		
BACS13S187B	.	2	.	2	.	2	SLEEVE		
BACS13S232C	.	2	.	2	.	2	SLEEVE		
BACS13S261C	.	2	.	2	.	2	SLEEVE	(b)	
BACS13S275C	.	2	.	2	.	2	SLEEVE		
BACS13S287C	.	2	.	2	.	2	SLEEVE		
BACT12AC3	.	2	.	2	.	2	TERMINAL, LUG		
BACT63D1	.	10	.	10	.	10	SLEEVE, HEAT SHRINK		
BACT63D2	.	10	.	10	.	10	SLEEVE, HEAT SHRINK		
BMS13-48T10C01G020	.	.	1	.	1	.	WIRE		
D-436-37	.	4	.	4	.	4	SPLICE	(a)	
(a) There are more parts than are necessary.									
(b) Optional part number BACS13S281C.									

**ALL**

<b>Kit 61-74492</b>									
<b>New Part Number</b>	<b>Qty</b>						<b>Name</b>	<b>Existing Part Number</b>	<b>Notes</b>
	<b>-133W</b>	<b>-134</b>	<b>-134W</b>	<b>-231W</b>	<b>-232W</b>	<b>-233W</b>			
61-74492-133W	-	.	.	.	.	.	WIRE LIST		
61-74492-134	.	-	.	.	.	.	ASSY - W520		
61-74492-134W	.	.	-	.	.	.	WIRE LIST		
61-74492-231W	.	.	.	-	.	.	WIRE LIST		
61-74492-232W	.	.	.	.	-	.	WIRE LIST		

## BOEING SERVICE BULLETIN 737-28A1273

ALERT

ALERT

ALL

Kit 61-74492									
New Part Number	Qty						Name	Existing Part Number	Notes
	-133W	-134	-134W	-231W	-232W	-233W			
61-74492-233W	.	.	.	.	.	-	WIRE LIST		
322320	.	2	.	.	.	.	TERMINAL		
61-74492-134A	.	1	.	.	.	.	ASSY - W520 - PARTIAL PREFAB OF WIRING		
61-74492-10401	.	1	.	.	.	.	SPLICE I.D. SLEEVE - SP804		
61-74492-10402	.	1	.	.	.	.	SPLICE I.D. SLEEVE - SP806		
61-74492-10403	.	1	.	.	.	.	SPLICE I.D. SLEEVE - SP808		
61-74492-10404	.	1	.	.	.	.	WIRE I.D. SLEEVE - W0520-405R,6B,7Y,8G-18		
BACC47CP2S	.	5	.	.	.	.	CONTACT, SOCKET, SIZE 16		
BACS13S165B	.	2	.	.	.	.	SLEEVE		
BACS13S175B	.	2	.	.	.	.	SLEEVE		
BACS13S187B	.	2	.	.	.	.	SLEEVE		
BACS13S232C	.	2	.	.	.	.	SLEEVE		
BACS13S261C	.	2	.	.	.	.	SLEEVE	(b)	
BACS13S275C	.	2	.	.	.	.	SLEEVE		
BACS13S287C	.	2	.	.	.	.	SLEEVE		
BACT12AC3	.	2	.	.	.	.	TERMINAL, LUG		
BACT63D1	.	10	.	.	.	.	SLEEVE, HEAT SHRINK		
BACT63D2	.	10	.	.	.	.	SLEEVE, HEAT SHRINK		
BMS13-48T10C01G018	.	.	.	1	1	1	WIRE		
BMS13-48T10C01G020	1	.	1	.	.	.	WIRE		
BMS13-60T10C01G018	.	.	.	1	1	1	Wire		

Original Issue: December 23, 2014  
Revision 1: March 14, 2017

Export Controlled ECCN: 9E991 - BOEING  
PROPRIETARY - Copyright © Unpublished  
Work - See page 1 for details.

737-28A1273  
48 of 234



**BOEING SERVICE BULLETIN 737-28A1273**

**ALERT**

**ALERT**

**ALL**

Kit 61-74492									
New Part Number	Qty						Name	Existing Part Number	Notes
	-133W	-134	-134W	-231W	-232W	-233W			
D-436-37	.	4	.	.	.	.	SPLICE	(a)	
(a) There are more parts than are necessary.									
(b) Optional part number BACS13S281C.									

**ALL**

Kit 61-74492					
New Part Number	Qty		Name	Existing Part Number	Notes
		-234W			
61-74492-234W	-		WIRE LIST		
BMS13-48T10C01G018	1		WIRE		
BMS13-60T10C01G018	1		Wire		

**Group 1-2:**

Kit 65C38810					
New Part Number	Qty		Name	Existing Part Number	Notes
	-1	-2			
65C38810-1	-	.	KIT INSTL - GROUNDING BRACKET, BOOST PUMP WIRING		
65C38810-2	.	-	KIT INSTL - GROUNDING BRACKET, BOOST PUMP WIRING		
21A00355-1 (04999A025017 optional)	1	1	INSTALLATION ADAPTER FOR LINER ASSEMBLY		
23A03595-1	2	2	CONVOLUTED LINER		
23A03595-3	2	2	CONVOLUTED LINER		

**BOEING SERVICE BULLETIN 737-28A1273**

**ALERT**

**ALERT**

**Group 1-2:**

<b>Kit 65C38810</b>					
<b>New Part Number</b>	<b>Qty</b>		<b>Name</b>	<b>Existing Part Number</b>	<b>Notes</b>
	<b>-1</b>	<b>-2</b>			
65C38706-2	2	2	KIT - ELECTRICAL BRACKET, NITROGEN GENERATION SYSTEM		
65C38810-3	1	1	TAPE, ID		
65C38810-4	1	1	TAPE, ID		
65C38810-5	1	1	TAPE, ID		
65C38810-6	1	1	TAPE, ID		
65C38810-7	1	1	TAPE, ID		
65C38810-8	1	1	TAPE, ID		
65C38810-9	2	2	TAPE		
BACC10GU104	4	4	CLAMP, WIRE BUNDLE		
BACC10GU114	4	4	CLAMP, WIRE BUNDLE		
BACN10YR3CD	2	2	NUT		
BACR15BB6D4C	6	6	RIVET, UNIVERSAL HD		(a)
BACS12HN3-7	2	2	BOLT		(a)
BACS12HN3-8	4	4	BOLT		(a)
BACS12HN3-9	8	8	BOLT		(a)
BACS18AY3	8	8	SPACER		
BACS18AY5	8	8	SPACER		
BACS45A13	12	12	SEAL		
NAS1149D0316H	6	6	WASHER		
(a) If grip length shown is not available at Boeing, fasteners supplied in kits may be one grip length longer than indicated. Also, if any fasteners part numbers listed are not available or have been superseded, substitute fasteners may be supplied in kits.					

**BOEING SERVICE BULLETIN 737-28A1273**

**ALERT**

**ALERT**

**ALL**

<b>Kit 65C38811</b>				
<b>New Part Number</b>	<b>Qty</b>	<b>Name</b>	<b>Existing Part Number</b>	<b>Notes</b>
	<b>-1</b>			
65C38811-1	-	KIT-INSTL, CONDUIT TERMINAL SHIELD		
6-84527-1	4	BOLT-SHOULDER		(a) (b)
BACB30LM4-10	4	BOLT		(a)
NAS1149D0416H	8	WASHER, FLAT		(c)
(a) If grip length shown is not available at Boeing, fasteners supplied in kits may be one grip length longer than indicated. Also, if any fasteners part numbers listed are not available or have been superseded, substitute fasteners may be supplied in kits.				
(b) There are more parts than necessary.				
(c) Optional part number NAS1149D0463H.				

**Group 1:**

**The parts that follow are only necessary for the replacement of the existing fuel tank conduit(s).**

<b>Kit 65-46509</b>									
<b>New Part Number</b>	<b>QTY</b>						<b>Name</b>	<b>Existing Part Number</b>	<b>Notes</b>
	<b>-157</b>	<b>-158</b>	<b>-163</b>	<b>-164</b>	<b>-165</b>	<b>-166</b>			
65-46509-157	-	.	.	.	.	.	TUBE ASSY		(a) (b) (c)
65-46509-158	.	-	.	.	.	.	TUBE ASSY		(a) (b)
65-46509-163	.	.	-	.	.	.	TUBE ASSY		(a) (b)
65-46509-164	.	.	.	-	.	.	TUBE ASSY		(a) (b)
65-46509-165	.	.	.	.	-	.	TUBE ASSY		(a) (b) (c)
65-46509-166	.	.	.	.	.	-	CONDUIT ASSY		(a) (b) (c)
BACN10CS08D	.	2	2	2	.	.	COUPLING, NUT		
BACN10CS8D	2	.	.	.	2	2	COUPLING, NUT		
BACS13BX08HP	2	2	2	2	2	2	SLEEVE, FLARELESS		
MR576N	.	1	1	1	.	.	WW-T-700/6 6061 T6 TUBING		
(a) Discard the existing part.									

**BOEING SERVICE BULLETIN 737-28A1273**

**ALERT**

**ALERT**

**Group 1:**

**The parts that follow are only necessary for the replacement of the existing fuel tank conduit(s).**

Kit 65-46509									
New Part Number	QTY						Name	Existing Part Number	Notes
	-157	-158	-163	-164	-165	-166			
(b) This part is not used for Production.									
(c) Use seamless aluminum tubing WW-T-700/6 6061-T6 to assemble the identified Tube Assembly.									

**Group 2:**

**The parts that follow are only necessary for the replacement of the existing fuel tank conduit(s).**

Kit 65C26901									
New Part Number	QTY						Name	Existing Part Number	Notes
	-38	-47	-48	-49	-88	-91			
65C26901-38	-	.	.	.	.	.	TUBE ASSY-ELECTRICAL CONDUIT, BOOST PUMP		(a) (b)
65C26901-47	.	-	.	.	.	.	TUBE ASSY-ELECTRICAL CONDUIT, BOOST PUMP		(a) (b)
65C26901-48	.	.	-	.	.	.	TUBE ASSY-ELECTRICAL CONDUIT, BOOST PUMP		(a) (b)
65C26901-49	.	.	.	-	.	.	TUBE ASSY-ELECTRICAL CONDUIT, BOOST PUMP		(a) (b)
65C26901-88	.	.	.	.	-	.	TUBE ASSY-ELECTRICAL CONDUIT, BOOST PUMP		(a) (b)
65C26901-91	.	.	.	.	.	-	TUBE ASSY-		(a) (b) (c)
BACN10CS08D	2	2	2	2	2	2	COUPLING, NUT		
BACS13BX08HP	2	2	2	2	2	2	SLEEVE, FLARELESS		
MR674X	1	1	1	1	1	.	ALUMINUM ALLOY TUBING; SEE RM PL FOR COMPLETE DESCRIPTION		
(a) Discard the existing part.									
(b) This part is not used for Production.									
(c) Use seamless aluminum tubing WW-T-700/6 6061-T6 to assemble the identified Tube Assembly.									

**BOEING SERVICE BULLETIN 737-28A1273**

**ALERT**

**ALERT**

2. Parts and Materials Supplied by the Operator

Part Number / Specification	QTY	Name	Notes
BAC5719, TYPE II, CLASS A	1 PT	CHEMICAL CONVERSION COATING	
BMS5-37	24 Ounces	SEALANT	(a)
BMS5-45, CLASS B	24 Ounces	SEALANT	(a)
BMS5-95	24 Ounces	SEALANT	(a)
BMS 10-11, TYPE I	24 Ounces	PRIMER	(a)
BMS15-5	12 Ounces	ABSORBENT WIPERS FOR PROCESS CLEANING	(a)
DOW CORNING MOLYKOTE 33	24 Ounces	BEARING GREASE, LIGHT OR MEDIUM	
LOCTITE 222	12 Ounces	THREAD LOCKING COMPOUND	
MS20995NC20	10 Feet	LOCKWIRE	
SCOTCH 63	1 Roll	ADHESIVE TAPE, WIDTH 0.5 IN	
WW-T-700/6 6061-T6	100 inches	SEAMLESS ALUMINUM TUBING	(b) (c)
-	1 Roll	PAPER TAPE	Used as mold for vapor seal and pressure seal.
-	4	PULL WIRE, #16 OR #18 GAGE	Length 120 inches.
BMS13-54, Type III, Class 1, Finish C	1 Roll	Lacing Tape - White	(a)
BACT12AC8	4	TERMINAL, LUG	
D-436-59	8	SPLICE - SEALING SLEEVE	(a) (d)
(a) See the Qualified Products List at the end of the Boeing Material Specification (BMS) for supplier data.			
(b) Use 0.5 inch outer diameter X 0.028 inch wall thickness with finish MIL-C-5541, Class 3.			
(c) Use to assemble Tube Assembly part number 65-46509-157, 65-46509-165, 65-46509-166, 65C26901-91, or 65C26901-135.			
(d) There are more parts than are necessary.			

3. Parts Modified and Reidentified

None.

4. Parts Removed and Not Replaced

None.

**D. Parts Necessary to Change Spares**

None.

**E. Special Tooling - Price and Availability**

None.

**F. Special Tooling Necessary to do this Service Bulletin**

No special tools or equipment are necessary to do the change in this service bulletin. But, maintenance and overhaul tools in the manuals given in Paragraph 1.J., References, can be necessary. Examine operator tool supply to make sure all necessary tools are available.