

JOB # 654468-100 LOC R3TEAM 737A/C: 737PART # 65-44861 4CUSTOMER NTSBSERIAL # 1596A

Iss	Cmm Ref	DETAIL	Description	Ssgty	Bank	New	Xchg	Proc	Comments	Failure Code	Cause Code
	1101-01	65-44861-xxx	UNIT ASSY	1							
	1101-01A	65-44861USAIR	EO2795X279 REF.	1							
	1101-1	NAS1351-4H24P	.SCREW	2	*						
	1101-1	NAS1351-4H10P	.SCREW	2	*						
	1101-2	NAS1351-6H28P	.BOLT	2	*						
	1101-2	NAS1351-6H14P	.SCREW	2	*						
	1101-2A	NAS1351-3H6P	.BOLT	2	*						
	1101-2B	NAS1715C4T	.CLAMP	2							
	1101-3	AN960PD616	.WASHER	2							
	1101-4	NAS1351-5H32P.	.SCREW	4							
X	1101-4	NAS1351-5H12P	.SCREW	4	*		X				
	1101-4	NAS1351-5H12P	.SCREW	3	*						
	1101-4A	NAS1351-5H14P	.SCREW	1	*						
	1101-5	AN960PD516	.WASHER	4	*						
	1110-5A	NAS77-4-32	BUSHING	1							
	1101-6	NAS1104-42	.BOLT	1							
	1101-6	NAS1104-22	.BOLT	1							
X	1101-6	NAS1104-26	.BOLT	1			X				
	1101-6	NAS6204-26	.BOLT	1							
	1101-6	BACB30NF4-26	.BOLT	1							
X	1101-7	AN960PD416	.WASHER	1	*		X				
	1101-8	NAS679A4W	.NUT	1	*						
X	1101-8	MS21042L4	.NUT	1			X				
	1101-9A	69-54774-1	.RETAINER ASSY	1							
	1101-9B	69-54774-3	.BUSHING	1							
	1101-9C	69-54774-2	.RETAINER	1							
	1101-10	68002	.CONNECTOR	2							
	1101-10	69-54775-1	.PLUG	2							
	1101-11	NAS1611-010	.PACKING	4	*						
	1101-11	NAS1611-010	.PACKING	2	*						
	1101-12	BDS3115-010	.RING BACKUP	8	*						
	1101-12	BDS3115-010	.RING BACKUP	4	*						
	1101-14	NAS679A4W	.NUT	2	*						
	1101-15	AN960PD416L	.WASHER	2	*						
	1101-16	NAS1351-4H24P	.SCREW	2	*						
	1101-17	HL73-6	.COLLAR	1	*						
	1101-18	68094	.WASHER	1	*						
X	1101-19	NAS679A5	.NUT	1	*		X				
	1101-20	BACB30LU3-38	.BOLT	1							
	1101-20A	NAS333CPA25-5	BOLT	2							

FAILURE CODE

208) Binding	295) Internal Leak
420) Damaged	286) Light Overhaul
040) Dielectric Failure	297) Minimum Open Pressure
045) Display Incorrect	098) Modification
046) Disturbed Software	110) Oscillating
287) Drain Port Leakage	455) Overhaul
290) External Leakage	491) Phase Lag Envelope
245) Failed to Open/Close	450) Service Bltn
424) Failed Visual Insp.	Requirement
265) Freeplay Excessive	495) Snubbing Incorrect
275) Hysteresis	055) Transient Failure
080) Inoperative	480) Velocity Incorrect
282) Input Force	145) Voltage Incorrect

CAUSE CODE

514) Bent	748) Plating Unacceptable
515) Broken Wire/Contact	759) Scratched/Pitted
525) Contamination (Ext)	756) Seal Mat'l Worn
530) Contamination (Int)	763) Short (Electrical)
535) Corrosion	766) Tension Weak/Strong
537) Cracked / Broken	603) Torn
540) Damaged	783) Undersize
610) Defective Component	787) Vibration Sensitive
046) Disturbed Software	513) Wires Too Short
641) Friction	799) Worn
656) Insulation Breakdown	800) Worn Bearing / Bushing
700) Missing Part(s)	
711) Not Per Print	



JOB # _____ LOC _____ TEAM 737 A/C: 737
PART # 65-44861 CUSTOMER _____ SERIAL # _____

Iss	Cmm Ref	DETAIL	Description	Ssqty	Bank	New	Xchg	Proc	Comments	Failure Code	Cause Code
X	1101-21	66-22728-1	.BOLT	1		X					
	1101-22	NAS1351-4H20P	.SCREW	8	*						
	1101-22	NAS1351-4H20P	.SCREW	4	*						
	1101-23	NAS1611-112	.PACKING	2	*						
	1101-23	NAS1611-112	.PACKING	1	*						
	1101-24	59154	.SCREW	2	*						
X	1101-24	59154	.SCREW	1		X					
	1101-25	NAS1611-213	.PACKING	16	*						
	1101-25	NAS1611-213	.PACKING	8	*						
	1101-26	BDS3115-213	.RING	16	*						
	1101-26	BDS3115-213	.RING	8	*						
	1101-28	59120	.CAP	2	*						
	1101-29	NAS1611-222	.PACKING	2	*						
	1101-30	BDS3115-222	.RING	4	*						
	1101-31	10-60808-4	.ELEMENT	2	*						
	1101-32	NAS1611-116	.PACKING	2	*						
	1101-33	BDS3115-116	.RING	4	*						
	1101-34	59119	.CAP	2	*						
	1101-34	59119	.CAP	1	*						
	1101-35	NAS1611-217	.PACKING	2	*						
	1101-35	NAS1611-217	.PACKING	1	*						
	1101-36	BDS3115-217	.RING	4	*						
	1101-36	BDS3115-217	.RING	2	*						
	1101-37	10-60808-3	.ELEMENT	1	*						
	1101-38	NAS1611-012	.PACKING	2	*						
	1101-38	NAS1611-012	.PACKING	1	*						
	1101-39	BDS3115-012	.RING	4	*						
	1101-39	BDS3115-012	.RING	2	*						
	1101-40	NAS1351-4H10P	.SCREW	8	*						
	1101-40	NAS1351-4H10P	.SCREW	4	*						
	1101-41	59600-5011	.VALVE ASSY	2	*						
	1101-41	59600-5007	.VALVE ASSY	2	*						
	1101-41	59600-5003	.VALVE ASSY	2	*						
	1101-41	59600-5011	.VALVE ASSY	1	*						
	1101-41	59600-5007	.VALVE ASSY	1	*						
	1101-41	881600-1001	.SOLENOID	1	*						
	1101-42	NAS1611-112	.PACKING	2	*						
	1101-42	NAS1611-112	.PACKING	1	*						
	1101-43	69-20184-1	.PLATE	2	*						
	1101-43	69-20184-1	.PLATE	1	*						
	1101-43A	071261-1	.PLATE								

FAILURE CODE

CAUSE CODE

208) Binding
420) Damaged
040) Dielectric Failure
045) Display Incorrect
046) Disturbed Software
287) Drain Port Leakage
290) External Leakage
245) Failed to Open/Close
424) Failed Visual Insp.
265) Freeplay Excessive
275) Hysteresis
080) Inoperative
282) Input Force
295) Internal Leak
286) Light Overhaul
297) Minimum Open Pressure
098) Modification
110) Oscillating
455) Overhaul
491) Phase Lag Envelope
450) Service Bltn Requirement
495) Snubbing Incorrect
055) Transient Failure
480) Velocity Incorrect
145) Voltage Incorrect

514) Bent
515) Broken Wire/Contact
525) Contamination (Ext)
530) Contamination (Int)
535) Corrosion
537) Cracked / Broken
540) Damaged
610) Defective Component
046) Disturbed Software
641) Friction
656) Insulation Breakdown
700) Missing Part(s)
711) Not Per Print

748) Plating Unacceptable
759) Scratched/Pitted
756) Seal Mat'l Worn
763) Short (Electrical)
766) Tension Weak/Strong
603) Torn
783) Undersize
787) Vibration Sensitive
513) Wires Too Short
799) Worn
800) Worn Bearing / Bushing



JOB # _____ LOC _____ TEAM 737 A/C : 737
PART # 65-44861 CUSTOMER _____ SERIAL # _____

Iss	Qmm Ref	DETAIL	Description	Ssqty	Bank	New	Xchg	Proc	Comments	Failure Code	Cause Code
	1102-12	BACP20AX12D	.PLUG	2							
	1102-13	BACP20AC18DP	.PIN	1							
	1102-14	BACP20AX18D	.PLUG	1							
	1102-15	MS21209F1-15	.INSERT	1	*						
	1102-16	MS21209F4-15	.INSERT	12	*						
	1102-17	65-44866-1	.MANIFOLD	1							
	1102A-	69-54772-1	COVER ASSY	1							
	1102A-	69-54772-24	COVER ASSY	1							
	1102A-1	69-54772-35	.BUNDLE, WIRE	1							
	1102A-2	NAS671-2	.NUT	1							
	1102A-3	NAS1351-02-4	.SCREW	1							
	1102A-4	MS27295-2	.CAP	1							
	1102A-4	48-2149	.CAP	1							
	1102A-4	M83723-60-212AC	.CAP	1							
	1102A-5	BACN10JC04	.NUT	8							
	1102A-6	AN960PD4	.WASHER	8							
	1102A-7	BACS12CB04-5	.SCREW	8							
	1102A-9	BACC45FN12C12P6	.RECEPTACLE	1							
	1102A-9A	BACC45FN12C12P	.RECEPTACLE	1							
	1102A-11	BACC45FT12C12S6	.PLUG	1							
	1102A-12	BACC47CN1	.PIN	33							
	1102A-13	48-2221-20	.PLUG	3							
	1102A-13	69-54772-36	.PLUG	1							
	1102A-14	RT876	.SLEEVING	1							
	1102A-17	BACR15BA5D	.RIVET	2							
	1102A-18	66-22531-1	.BRACKET	1							
	1102A-19	69-54773-1	.COVER	1							
	1102A-20	69-74727-1	.STIFFENER ASSY	1							
	1103-	65-44864-2	CYLINDER ASY BLDUP	1							
	1103-	65-44864-3	CYLINDER ASY BLDUP	1							
	1103-	65-44864-4	CYLINDER ASY BLDUP	1							
	1103-	65-44864-5	CYLINDER ASY BLDUP	1							
	1103-1	NAS679A6	.NUT	1	*						
	1103-2	MS20002-6	.WASHER	1							
	1103-3	BACN10JC10	.NUT	1							
	1103-4	MS20002-10	.WASHER	1							
X	1103-5	69-35540-1	.NUT	1		X					
X	1103-6	BACS34A7A	.SCRAPER	1	*	X					
X	1103-7	69-35534-1	.RETAINER	1		X					

FAILURE CODE

CAUSE CODE

208) Binding
420) Damaged
040) Dielectric Failure
045) Display Incorrect
046) Disturbed Software
287) Drain Port Leakage
290) External Leakage
245) Failed to Open/Close
424) Failed Visual Insp.
265) Freeplay Excessive
275) Hysteresis
080) Inoperative
282) Input Force
295) Internal Leak
286) Light Overhaul
297) Minimum Open Pressure
098) Modification
110) Oscillating
455) Overhaul
491) Phase Lag Envelope
450) Service Bltn Requirement
495) Snubbing Incorrect
055) Transient Failure
480) Velocity Incorrect
145) Voltage Incorrect

514) Bent
515) Broken Wire/Contact
525) Contamination (Ext)
530) Contamination (Int)
535) Corrosion
537) Cracked / Broken
540) Damaged
610) Defective Component
046) Disturbed Software
641) Friction
656) Insulation Breakdown
700) Missing Part(s)
711) Not Per Print

748) Plating Unacceptable
759) Scratched/Pitted
756) Seal Mat'l Worn
763) Short (Electrical)
766) Tension Weak/Strong
603) Torn
783) Undersize
787) Vibration Sensitive
513) Wires Too Short
799) Worn
800) Worn Bearing / Bushing



JOB # _____ LOC _____ TEAM 737 A/C: 737
PART # 65-44861 CUSTOMER _____ SERIAL # _____

Iss	Cmm Ref	DETAIL	Description	Ssqty	Bank	New	Xchg	Proc	Comments	Failure Code	Cause Code
X	1103-8	GTC5394C212	.SEAL ASSY	1		X					
X	1103-8	S33121-212H5	SEAL, FOOT	1	*	X					
	1103-9	NAS1611-212	.PACKING	1	*						
X	1103-10	69-35533-1	.BEARING	1		X					
X	1103-11	NAS1611-223	.PACKING	1	*	X					
X	1103-12	BDS3115-223	.RING	2	*	X					
X	1103-13	69-35537-1	.RING	1		X					
	1103-14	69-35539-1	.PISTON	1							
	1103-14	S242624-1	.PISTON	1							
	1103-14	S242624-3	.PISTON	1							
	1103-15	7217MT-952-T	.SEAL ASSY	1	*						
	1103-15	65-44583-3	.SEAL ASSY	1							
	1103-15	242615-5	.SEAL ASSY	1							
	1103-15	721M7MT-952-T	.SEAL ASSY	1	*						
	1103-15	242615-7	.SEAL ASSY	1							
	1103-15	721P7MT-952-T	.SEAL ASSY	1	*						
	1103-16	65-44583-15	..SEAL	2							
	1103-16	242615-15	..SEAL	2							
	1103-16	242615-17	..SEAL	2							
	1103-17	65-44583-16	..SEAL	1							
	1103-17	242615-23	..SEAL	1							
	1103-17	242615-25	..SEAL	1							
	1103-18	65-44583-10	..KEY	1							
	1103-18	242615-9	..KEY	1							
	1103-19	NAS1611-115	.PACKING	1	*						
	1103-20	BDS3115-115	.RING	2	*						
	1103-21	69-35535-3	.ROD END ASSY	1							
X	1103-21	69-35535-1	.ROD END ASSY	1		X					
	1103-22	NAS516-1	..FITTING	1							
	1103-23	BACB10C94H	..BEARING	1							
	1103-23	DAS10-31A1-505	..BEARING	1							
	1103-24	69-35535-4	..BONDED ASSY	1							
	1103-24	69-35535-2	..BRAZE ASSY	1							
	1103-25	69-35540-1	.NUT	1							
	1103-26	BACS34A7A	.SCRAPER	1	*						
	1103-27	69-35534-1	.RETAINER	1							
	1103-28	GTC5394C212	.SEAL ASSY	1							
	1103-28	S33121-212H5	SEAL, FOOT	1	*						
	1103-29	NAS1611-212	.PACKING	1	*						
	1103-30	69-35533-1	.BEARING	1							
	1103-31	NAS1611-223	.PACKING	1	*						

FAILURE CODE

208) Binding
420) Damaged
040) Dielectric Failure
045) Display Incorrect
046) Disturbed Software
287) Drain Port Leakage
290) External Leakage
245) Failed to Open/Close
424) Failed Visual Insp.
265) Freeplay Excessive
275) Hysteresis
080) Inoperative
282) Input Force
295) Internal Leak
286) Light Overhaul
297) Minimum Open Pressure
098) Modification
110) Oscillating
455) Overhaul
491) Phase Lag Envelope
450) Service Bltn Requirement
495) Snubbing Incorrect
055) Transient Failure
480) Velocity Incorrect
145) Voltage Incorrect

CAUSE CODE

514) Bent
515) Broken Wire/Contact
525) Contamination (Ext)
530) Contamination (Int)
535) Corrosion
537) Cracked / Broken
540) Damaged
610) Defective Component
046) Disturbed Software
641) Friction
656) Insulation Breakdown
700) Missing Part(s)
711) Not Per Print
748) Plating Unacceptable
759) Scratched/Pitted
756) Seal Mat'l Worn
763) Short (Electrical)
766) Tension Weak/Strong
603) Torn
783) Undersize
787) Vibration Sensitive
513) Wires Too Short
799) Worn
800) Worn Bearing / Bushing



JOB # _____ LOC _____ TEAM 737 A/C: 737
PART # 65-44861 CUSTOMER _____ SERIAL # _____

Iss	Cmm Ref	DETAIL	Description	Seqty	Bank	New	Xchg	Proc	Comments	Failure Code	Cause Code
	1103-32	BDS3115-223	.RING	2	*						
	1103-33	69-35537-1	.RING	1							
X	1103-34	65-44867-1	.PISTON	1							
	1103-34	S242623-1	.PISTON	1			X				
	1103-34	S242623-3	.PISTON	1							
	1103-35	65-44583-3	.SEAL ASSY	1							
	1103-35	7217MT-952-T	.SEAL ASSY	1	*						
	1103-35	242615-5	.SEAL ASSY	1							
	1103-35	721M7MT-952-T	.SEAL ASSY	1	*						
	1103-35	242615-7	.SEAL ASSY	1							
	1103-35	721P7MT-952-T	.SEAL ASSY	1	*						
	1103-36	65-44583-15	..SEAL	2							
	1103-36	242615-15	..SEAL	2							
	1103-36	242615-17	..SEAL	2							
	1103-37	65-44583-16	..SEAL	1							
	1103-37	242615-23	..SEAL	1							
	1103-37	242615-25	..SEAL	1							
	1103-38	65-44583-10	..KEY	1							
	1103-38	242615-9	..KEY	1							
	1103-39	69-35561-1	.BEARING	1							
	1103-40	NAS1611-223	.PACKING	2	*						
	1103-41	BDS3115-223	.RING	4	*						
	1103-41	S12766-223	.RING	4							
	1103-42	S34712-212H5	SEAL, FOOT	2	*						
	1103-42	7212FT-952-T	.SEAL ASSY	2	*						
	1103-42	BACR12BJ212A	.SEAL	2							
	1103-43	NAS1611-212	.PACKING	2	*						
	1103-44	NAS1351-4H40P	.SCREW	1							
X	1103-45	BACC30M8	.COLLAR	2		X					
	1103-46	NAS77-4-31	.BUSHING	4							
	1103-47	BACB30FM8-57	.BOLT	2							
	1103-48	BACB30FD5H20	.BOLT	4							
	1103-48	BACB30LE5H20	.BOLT	4							
	1103-48	BACB30LE5HK20	.BOLT	4							
	1103-49	MS20002C5	.WASHER	4	*						
	1103-50	66-22752-1~	.TUBE	4							
	1103-51	NAS1611-009	.PACKING	8	*						
	1103-52	BDS3115-009	.RING	16	*						
	1103-53	65-44865-5	.MANIFOLD ASSY	1							
	1103-53	65-44865-12	.MANIFOLD ASSY	1							
	1103-53	65-44865-15	.MANIFOLD ASSY	1							

FAILURE CODE

CAUSE CODE

208) Binding
420) Damaged
040) Dielectric Failure
045) Display Incorrect
046) Disturbed Software
287) Drain Port Leakage
290) External Leakage
245) Failed to Open/Close
424) Failed Visual Insp.
265) Freeplay Excessive
275) Hysteresis
080) Inoperative
282) Input Force
295) Internal Leak
286) Light Overhaul
297) Minimum Open Pressure
098) Modification
110) Oscillating
455) Overhaul
491) Phase Lag Envelope
450) Service Bltn Requirement
495) Snubbing Incorrect
055) Transient Failure
480) Velocity Incorrect
145) Voltage Incorrect

514) Bent
515) Broken Wire/Contact
525) Contamination (Ext)
530) Contamination (Int)
535) Corrosion
537) Cracked / Broken
540) Damaged
610) Defective Component
046) Disturbed Software
641) Friction
656) Insulation Breakdown
700) Missing Part(s)
711) Not Per Print

748) Plating Unacceptable
759) Scratched/Pitted
756) Seal Mat'l Worn
763) Short (Electrical)
766) Tension Weak/Strong
603) Torn
783) Undersize
787) Vibration Sensitive
513) Wires Too Short
799) Worn
800) Worn Bearing / Bushing



JOB # _____ LOC _____ TEAM 737 A/C: 737

PART # 65-44861 CUSTOMER _____ SERIAL # _____

Iss	Cmm Ref	DETAIL	Description	Ssqty	Bank	New	Xchg	Proc	Comments	Failure Code	Cause Code
	1105-	NOT ASSIGNED	LEVER ASSYS	1							
	1105-1	HL73-8	.COLLAR	1	*						
	1105-2	68093	.WASHER	1	*						
X	1105-3	NAS679A6	.NUT	1	*	X					
X	1105-4	AN960PD616	.WASHER	1		X					
	1105-5	BACB10AP6	.BEARING	1							
	1105-6	66-22762-2	.SPACER	1							
	1105-7	NAS334CPA32	.BOLT	1							
X	1105-8	66-22727-2	.BOLT	1		X					
	1105-9	69-35566-3	.CRANK ASSY	1							
	1105-9	69-35566-1	.CRANK ASSY	1							
	1105-10	69-35601-1	.CRANK	1							
	1105-11	69-35601-2	.CRANK	1							
	1105-12	BACB10AP6	.BEARING	1							
	1105-13	NAS1080-6	.COLLAR	1							
	1105-14	BACB30GW6-16	.BOLT	1							
	1105-15	69-35566-2	.LEVER ASSY	1							
	1105-15	69-35566-4	.LEVER ASSY	1							
	1105-16	66-22725-2	...SLEEVE	1							
	1105-17	68169	...WASHER	1							
	1105-18	69-35598-1	...LEVER	1							
	1105-18	69-35598-2	...LEVER	1							
	1105-19	69-35568-1	...LEVER	1							
	1105-19	69-35568-2	...LEVER	1							
	1105-20	HL73-8	.COLLAR	1	*						
	1105-21	68093	.WASHER	1	*						
X	1105-22	NAS679A6	.NUT	1	*	X					
X	1105-23	AN960PD616	.WASHER	1		X					
	1105-24	BACB30LU4-58	.BOLT	1							
	1105-24A	NAS334CPA40	BOLT	1							
X	1105-25	66-22727-1	.BOLT	1		X					
	1105-26	BACB10AP6	.BEARING	1							
	1105-27	66-22762-1	.SPACER	1							
X	1105-28	69-35567-1	.LEVER ASSY	1		X					
	1105-29	MKSP5E9104A	.BEARING	1							
	1105-29	BACB10AR5	.BEARING	1							
	1105-29A	MKSP5-FS428	BEARING	1							
	1105-30	BACB10AP6	.BEARING	1							
	1105-30A	MKSP6-FS428	BEARING	1							
	1105-31	BACB10AP5	.BEARING	2							
	1105-32	NAS1080C6	.COLLAR	5	*						

FAILURE CODE

CAUSE CODE

208) Binding
420) Damaged
040) Dielectric Failure
045) Display Incorrect
046) Disturbed Software
287) Drain Port Leakage
290) External Leakage
245) Failed to Open/Close
424) Failed Visual Insp.
265) Freeplay Excessive
275) Hysteresis
080) Inoperative
282) Input Force
295) Internal Leak
286) Light Overhaul
297) Minimum Open Pressure
098) Modification
110) Oscillating
455) Overhaul
491) Phase Lag Envelope
450) Service Bltn Requirement
495) Snubbing Incorrect
055) Transient Failure
480) Velocity Incorrect
145) VoltageIncorrect

514) Bent
515) Broken Wire/Contact
525) Contamination (Ext)
530) Contamination (Int)
535) Corrosion
537) Cracked / Broken
540) Damaged
610) Defective Component
046) Disturbed Software
641) Friction
656) Insulation Breakdown
700) Missing Part(s)
711) Not Per Print

748) Plating Unacceptable
759) Scratched/Pitted
756) Seal Mat'l Worn
763) Short (Electrical)
766) Tension Weak/Strong
603) Torn
783) Undersize
787) Vibration Sensitive
513) Wires Too Short
799) Worn
800) Worn Bearing / Bushing