Manufacturer	Model/Number & Name	Limitations
CIRCOR Aerospace	05C00021-1 Check Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number 05C00021 and CIRCOR Acceptance Test Procedure 05C00021-1-ATP.
CIRCOR Aerospace	10-44 Fill Valve Assembly Tire Pressure Gauge	Perform maintenance functions in accordance with CIRCOR Drawing Number 10-44 and CIRCOR Test Manual Number TM 732.
CIRCOR Aerospace	1341-7575- SERIES Valve, Pressure Regulator, Adjustable	Perform maintenance functions in accordance with CIRCOR Drawing Number 1341-7575 and CIRCOR Test Manual Number TM 2020.
CIRCOR Aerospace	1341-7685-2 Regulator Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number 1341-7685 and CIRCOR Test Manual Number TM 2020.
CIRCOR Aerospace	2350-0030-4 Actuator	Perform maintenance functions in accordance with CIRCOR Component Maintenance Manual Number 29-10-10, CIRCOR Drawing Numbers 2350-0030-4 and 2041, CIRCOR Assembly Procedure Numbers 19103, 18834, and 18835, and CIRCOR Test Manual Number TM 883.
CIRCOR Aerospace	20C00002-1 Gauge, Pressure, Dial Indicating High Pressure, NLG	Perform maintenance functions in accordance with CIRCOR Drawing Number 20C00002* and CIRCOR Acceptance Test Procedure 20C00002-1-ATP.
CIRCOR Aerospace	2350-0030-5 Actuator	Perform maintenance functions in accordance with CIRCOR Component Maintenance Manual Number 29-10-11, CIRCOR Drawing Numbers 2350-0030-5 and 2041, CIRCOR Assembly Procedure Numbers 19599, 18834, and 18835, and CIRCOR Test Manual Number TM 1001.
CIRCOR Aerospace	2350-0082 Actuator	Perform maintenance functions in accordance with CIRCOR Component Maintenance Manual Number 29-11-031, CIRCOR Drawing Numbers 2350-0082 and 18965-1, and CIRCOR Test Manual Number TM 1306.
CIRCOR Aerospace	249A-SERIES Check Valve	Perform maintenance functions in accordance with CIRCOR Drawing Numbers 200-*** AB (*** use actual fitting size and type), 200-X** OD (** use actual fitting type), and CIRCOR Test Manual Number TM 1.
CIRCOR Aerospace	25C00002-SERIES Water Drain Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number 25C00002-Series, and CIRCOR Assembly Test Procedure Number 25C0000C-1-ATP.
CIRCOR Aerospace	2632A-8TT Check Valve	Perform maintenance functions in accordance with CIRCOR Drawing Numbers 2600-8TT AB, 2600-XTT OD , CIRCOR Assembly Information Number 19003, and CIRCOR Test Manual Number TM 1.
CIRCOR Aerospace	2600 Series Check Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number 2600-***, CIRCOR Assembly Procedure Number 19003, and CIRCOR Test Manual Number TM 1.
CIRCOR Aerospace	2990-9210-1 Regulator, Pressure	Perform maintenance functions in accordance with CIRCOR Drawing Number 2990-9210-1, and CIRCOR Acceptance Test Procedure ATP 2990-9210-1.
CIRCOR Aerospace	420(44)A-6BBB Shuttle Valve	Perform maintenance functions in accordance with CIRCOR Drawing Numbers 400-6BBB AB, and 400-XBBB, Tech Data Drawing 2116, and Tech Data Drawing 2084.
CIRCOR Aerospace	500 Series Relief Valve	Perform maintenance functions in accordance with CIRCOR Drawing Numbers 500-**, 2059, and CIRCOR Assembly Procedure Number 19006, and CIRCOR Test Manual Number TM 3.

Manufacturer	Model/Number & Name	Limitations
CIRCOR Aerospace	5120A-4JJ(L)-210 Relief Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number 5100-4JJ(LOW) AB, and 5100-XJJ (LOW) OD, CIRCOR Assembly Procedure Number 19007, and CIRCOR Test Manual Number TM 3.
CIRCOR Aerospace	5159A-4TB-50 Relief Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number 5159A-4TB-(LOW) AB and 5100-XTB (LOW), CIRCOR Assembly Procedure Number 19007, and CIRCOR Test Manual Number TM 3.
CIRCOR Aerospace	562A-4DJ-45 Relief Valve	Perform maintenance functions in accordance with CIRCOR Drawing Numbers 500-4DJ, 2058, and 2059, CIRCOR Assembly Procedure Number 19006, and CIRCOR Test Manual Number 3.
CIRCOR Aerospace	562A-6D Series Relief Valve	Perform maintenance functions in accordance with CIRCOR Drawing Numbers 500-6D, 2058, and 2059, CIRCOR Assembly Procedure Number 19006, and CIRCOR Test Manual Number 3.
CIRCOR Aerospace	562T-4DB-25 Relief Valve	Perform maintenance functions in accordance with CIRCOR Drawing Numbers 500-4DB, 2058, and 2059, CIRCOR Assembly Procedure Number 19006, and CIRCOR Test Manual Number 3.
CIRCOR Aerospace	6000 Series Solenoid Valve	Perform maintenance functions in accordance with CIRCOR Drawing Numbers 6000 through 6600, CIRCOR Assembly Procedure Number 19245, and CIRCOR Test Manual Numbers 1820 and 1821.
CIRCOR Aerospace	65C00005-2 Entry Door Dampener	Perform maintenance functions in accordance with CIRCOR Drawing Number 65C00005 and CIRCOR Test Manual Number TM 2106.
CIRCOR Aerospace	862A-4EE Check Valve	Perform maintenance functions in accordance with CIRCOR Drawing Numbers 800-4EEAB, 800-XEE OD, and 2014, CIRCOR Assembly Procedure Number 19021, and CIRCOR Test Manual Number 1.
CIRCOR Aerospace	864A-8TJ Check Valve	Perform maintenance functions in accordance with CIRCOR Drawing Numbers 800-8TT AB and 800-XTJ OD, CIRCOR Assembly Procedure Number AP19021, and CIRCOR Test Manual Number TM1.
CIRCOR Aerospace	800-Series Check Valve	Perform maintenance functions in accordance with CIRCOR Drawing Numbers 800-*** AB, 800-*** OD, CIRCOR Assembly Procedure Number AP19021, and CIRCOR Test Manual Number TM 1.
CIRCOR Aerospace	9200B-Series Shutoff Valve	Perform maintenance functions in accordance with CIRCOR Drawing Numbers 9200-Series and CIRCOR Test Manual Number TM 11.
CIRCOR Aerospace	A31592 Body	Perform maintenance functions in accordance with CIRCOR Drawing Numbers A31592 and P39-401 and CIRCOR Assembly Procedure Number AP19160.
CIRCOR Aerospace	CV02-120 Check Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number CV02-120 and CIRCOR Test Manual Number 1.
CIRCOR Aerospace	CV08-49 Check Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number CV08-49 and CIRCOR Test Manual Number 1.
CIRCOR Aerospace	CV08-70 Check Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number CV08-70, CIRCOR Assembly Instructions Number 2095, and CIRCOR Test Manual Number 570 .
CIRCOR Aerospace	CV08-114 Relief Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number CV08-114 and CIRCOR Test Manual Number 3.

Manufacturer	Model/Number & Name	Limitations
CIRCOR Aerospace	CV020T3E3 Check Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number CV020T3E3 and CIRCOR Test Manual Number TM1.
CIRCOR Aerospace	CV40-30 Check Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number CV40-30 and CIRCOR Test Manual Number 1815.
CIRCOR Aerospace	CV41-14-Series Ejector/Float Valve	Perform maintenance functions in accordance with CIRCOR Component Maintenance Manual Number 71-70-08 and CIRCOR Assembly Procedure Number 19160 and CIRCOR Test Manual Number 1487.
CIRCOR Aerospace	CV52-75 Automatic Drain Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number CV52-75 and CIRCOR Test Manual Number 5.
CIRCOR Aerospace	CV52-94 Drain Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number CV52-94 and CIRCOR Test Manual Number 5.
CIRCOR Aerospace	CV52-110 Shutoff Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number CV52-110 and CIRCOR Test Manual Number 1945.
CIRCOR Aerospace	CV99-221-1 Check Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number CV99-221-1 and CIRCOR Test Manual Number 1717.
CIRCOR Aerospace	CV99-272-3 Drain Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number CV99-272-3 and CIRCOR Test Manual Number TM1837.
CIRCOR Aerospace	EM56-10 Shutoff Valve	Perform maintenance functions in accordance with CIRCOR Drawing Numbers EM56-10 and 2350-0046, CIRCOR Assembly Procedure Number AP19084, and CIRCOR Test Manual Numbers 687 and 979.
CIRCOR Aerospace	EM56-20-Series Motor Operated Shutoff Valve	Perform maintenance functions in accordance with CIRCOR Component Maintenance Manual Numbers 29-11-01 29-11-03, CIRCOR Drawing Numbers EM56-20-all series and 2350-0082, CIRCOR Assembly Procedure Number 19238, CIRCOR Test Manual Number 1306, and CIRCOR Service Bulletin Number EM56-20-29-02.
CIRCOR Aerospace	EM56-36-2 Valve, Modulating 2” Gate, Motor Actuated	Perform maintenance functions in accordance with CIRCOR Drawing Numbers EM56-36-2 and 2350-0016, CIRCOR Assembly Procedure Number 19235, and CIRCOR Test Manual Number 1874.
CIRCOR Aerospace	EM56-41 Valve – Shutoff, 2” Gate	Perform maintenance functions in accordance with CIRCOR Drawing Numbers EM56-41and 2350-0121, CIRCOR Assembly Procedure Number 19555, and CIRCOR Test Manual Numbers 687 and 1951.
CIRCOR Aerospace	EM74-5 Motor Operated Fuel Shutoff Valve	Perform maintenance functions in accordance with CIRCOR Drawing Numbers EM74-5 and 2350-0035, CIRCOR Assembly Procedure Numbers 19560 and 19084, and CIRCOR Test Manual Numbers 687 and 699.
CIRCOR Aerospace	EM91-102-2 Fuel Shutoff Valve	Perform maintenance functions in accordance with CIRCOR Drawing Numbers EM91-102-2 and 2350-0097-1, CIRCOR Assembly Procedure Number 19195, and CIRCOR Test Manual Number 1483.
CIRCOR Aerospace	EM91-116 Motor Operated Ball Valve	Perform maintenance functions in accordance with CIRCOR Drawing Numbers EM91-116 and 2350-0107, CIRCOR Assembly Procedure Numbers 18478 and 19555, and CIRCOR Test Manual Numbers 1515 and 687.
CIRCOR Aerospace	EM91-118 Shutoff Ball Valve	Perform maintenance functions in accordance with CIRCOR Drawing Numbers EM91-118 and 2350-0105, CIRCOR Assembly Procedure Number 19166, and CIRCOR Test Manual Number 1539.
CIRCOR Aerospace	EM91-119 Fuel Shutoff Valve	Perform maintenance functions in accordance with CIRCOR Drawing Numbers EM91-119 and 2350-0108, CIRCOR Assembly Procedure

Manufacturer	Model/Number & Name	Limitations
		Number 19084, and CIRCOR Test Manual Numbers 682 and 687.
CIRCOR Aerospace	EM91-140 Valve, Gaseous Oxygen Shutoff	Perform maintenance functions in accordance with CIRCOR Drawing Numbers EM91-140 and 2350-0071-1, CIRCOR Assembly Procedure Number 19084, and CIRCOR Test Manual Numbers 1840 and 1062.
CIRCOR Aerospace	EM91-167-12-9 Hydraulic Firewall Shutoff Valve	Perform maintenance functions in accordance with CIRCOR Component Maintenance Manual Number 29-10-20, CIRCOR Drawing Number EM91-167-12-9, CIRCOR Assembly Procedure Number 19355, and CIRCOR Test Manual Number 2129.
CIRCOR Aerospace	EM91-19 Motor Operated Fuel Shutoff Valve	Perform maintenance functions in accordance with CIRCOR Drawing Numbers EM91-19 and 2350-0022s, CIRCOR Assembly Procedure Number 19084, and CIRCOR Test Manual Number 687 and 974.
CIRCOR Aerospace	EM91-205-3 Firewall Shutoff Valve	Perform maintenance functions in accordance with CIRCOR Drawing Numbers EM91-205-3 and 2350-0132, CIRCOR Assembly Procedure Number 19361, and CIRCOR Test Manual Numbers 687 and 2099.
CIRCOR Aerospace	EM91-31 Fuel Shutoff Valve	Perform maintenance functions in accordance with CIRCOR Drawing Numbers EM91-31 and 2350-0022, CIRCOR Assembly Procedure Number 19084, and CIRCOR Test Manual Numbers 687 and 1167.
CIRCOR Aerospace	EM91-41 Fuel Shutoff Valve	Perform maintenance functions in accordance with CIRCOR Drawing Numbers EM91-41 and 2350-0087, CIRCOR Assembly Procedure Number 19084, and CIRCOR Test Manual Numbers 687 and 1441.
CIRCOR Aerospace	EM91-42 Fuel Shutoff Valve	Perform maintenance functions in accordance with CIRCOR Drawing Numbers EM91-42 and 2350-0088, CIRCOR Assembly Procedure Number 19084, and CIRCOR Test Manual Numbers 687 and 1418.
CIRCOR Aerospace	EM91-59 Motor Operated Shutoff Valve	Perform maintenance functions in accordance with CIRCOR Drawing Numbers EM91-59 and 2350-0080, CIRCOR Assembly Procedure Number 19084, and CIRCOR Test Manual Numbers 687 and 1272.
CIRCOR Aerospace	EM91-79-Series Shutoff Ball Valve	Perform maintenance functions in accordance with CIRCOR Component Maintenance Manual Numbers 29-22-01 and 29-22-02, CIRCOR Drawing Number EM91-79-all series, CIRCOR Assembly Procedure Number 19237, CIRCOR Test Manual Number 1305 and CIRCOR Service Bulletin Numbers EM91-79-29-02 and EM91-79-29-03.
CIRCOR Aerospace	EM91-80-Series Shutoff Ball Valve	Perform maintenance functions in accordance with CIRCOR Component Maintenance Manual Numbers 27-13-01 and 27-13-02, CIRCOR Drawing Numbers EM91-80-all series, 23250-1, 23110-1, 18931, and 2350-0075, CIRCOR Assembly Procedure Numbers 19236 and 19216, CIRCOR Test Manual Numbers 1304 and 1438, and CIRCOR Service Bulletin Number EM91-80-29-02.
CIRCOR Aerospace	EM95-2 Selector Valve Assembly Potable Water Tank	Perform maintenance functions in accordance with CIRCOR Drawing Numbers EM95-2 and 2350-0061, CIRCOR Assembly Procedure Numbers 19058 and 19084, and CIRCOR Test Manual Numbers 687 and 1169. The CIRCOR Repair Station is not authorized for Teflon Coating stripping or reapplication. Therefore, to complete repairs on this article, the A18442 Body and -38610 Plug shall be replaced with new parts if the Teflon Coating is worn beyond limits on either or both of these noted components.
CIRCOR Aerospace	EM95-3 Motor Operated Overflow / Vent Valve	Perform maintenance functions in accordance with CIRCOR Maintenance Manual Numbers 38-10-05 and 38-14-04, CIRCOR Drawing Numbers EM95-3 and 2350-0070, CIRCOR Assembly Procedure Number 19084, and CIRCOR Test Manual Numbers 1227 and 1062.

Manufacturer	Model/Number & Name	Limitations
CIRCOR Aerospace	EM95-6-5 Motor Operated Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number EM95-6-5, CIRCOR Assembly Procedure Number 19239, and CIRCOR Test Manual Numbers 1236.
CIRCOR Aerospace	GP12-105 Gauge, Pressure, Dial Indicating	Perform maintenance functions in accordance with CIRCOR Drawing Numbers GP12-105, 91711-62 and 91710-74, and CIRCOR Test Manual Number 687 and 1333.
CIRCOR Aerospace	GP12-127 Dial Indicating Pressure Gauge	Perform maintenance functions in accordance with CIRCOR Drawing Number GP12-127, CIRCOR Assembly Procedure Number 19264, and CIRCOR Test Manual Number 1879.
CIRCOR Aerospace	GP15-38-Series High Pressure Air Gauge	Perform maintenance functions in accordance with CIRCOR Drawing Number GP15-38-*, CIRCOR Assembly Procedure Number 19275, and CIRCOR Test Manual Number 1481.
CIRCOR Aerospace	GP15-43 High Pressure Gauge	Perform maintenance functions in accordance with CIRCOR Drawing Number GP15-43, 91701-142 BOM, and CIRCOR Test Manual Number 2063.
CIRCOR Aerospace	GP15-57-2 Pressure Gauge	Perform maintenance functions in accordance with CIRCOR Drawing Number GP15-57, CIRCOR Assembly Procedure Number 19655, and CIRCOR Test Manual Number 2138.
CIRCOR Aerospace	GP20-15 Gauge, Accumulator Gas Pressure (0-4000 PSI)	Perform maintenance functions in accordance with CIRCOR Drawing Number GP20-15 Test Manual Number 1064.
CIRCOR Aerospace	GP20-24 Pressure Gauge	Perform maintenance functions in accordance with CIRCOR Drawing Numbers GP20-24, 91771-78, and 91711-84, CIRCOR Assembly Procedure Number 19187, and CIRCOR Test Manual Number 1655.
CIRCOR Aerospace	GP20-31 Accumulator Charging Valve	Perform maintenance functions in accordance with CIRCOR Component Maintenance Manual Number 29-20-65, CIRCOR Drawing Number GP20-31, CIRCOR Assembly Procedure Number 19331, and CIRCOR Test Manual Number 2074.
CIRCOR Aerospace	GP20-36 Pressure Gauge	Perform maintenance functions in accordance with CIRCOR Drawing Number GP20-36, CIRCOR Assembly Procedure Number 19187, and CIRCOR Test Manual Number 2134.
CIRCOR Aerospace	GP25-21 Gauge, Pressure Dial Indicating	Perform maintenance functions in accordance with CIRCOR Drawing Numbers GP25-21, 91711-95, CIRCOR Assembly Procedure Number 19229, and CIRCOR Test Manual Number 1833.
CIRCOR Aerospace	HV22-31 Reservoir Depressurization Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number HV22-31 and CIRCOR Test Manual Number 1225.
CIRCOR Aerospace	GP75-31 Tire Pressure Gauge	Perform maintenance functions in accordance with CIRCOR Drawing Number GP75-31 and CIRCOR Test Manual Number 1301.
CIRCOR Aerospace	HV22-35 Manual Bleed Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number HV22-35 and CIRCOR Test Manual Number 13.
CIRCOR Aerospace	HV10-43 Manual Shutoff Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number HV50-17, DWG MV60*-02, -04*, Assembly Procedure 19042 and CIRCOR Test Manual Number 13.
CIRCOR Aerospace	HV50-17 Valve, Sampling and Bleed	Perform maintenance functions in accordance with CIRCOR Drawing Number HV50-17 and CIRCOR Test Manual Number 13.

Manufacturer	Model/Number & Name	Limitations
CIRCOR Aerospace	HV50-58 Sampling & Bleed Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number HV50-58 and CIRCOR Test Manual Number 13.
CIRCOR Aerospace	HV50-61 Bleed Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number HV50-61 and CIRCOR Test Manual Number TM 13.
CIRCOR Aerospace	HV92-17 Potable Water Drain Valve Assembly	Perform maintenance functions in accordance with CIRCOR Drawing Number HV92-17 and CIRCOR Test Manual Number 11.
CIRCOR Aerospace	HV99-11 Valve, Fuel Fill	Perform maintenance functions in accordance with CIRCOR Drawing Number HV99-11and CIRCOR Test Manual Number 940.
CIRCOR Aerospace	HV99-29 4-Way Valve Assembly	Perform maintenance functions in accordance with CIRCOR Drawing Number HV99-29, CIRCOR Assembly Procedure Number AP19594, and CIRCOR Test Manual Number 987.
CIRCOR Aerospace	HV99-149- Series Dispenser Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number HV99-149-**-*-*, and CIRCOR Test Manual 1841.
CIRCOR Aerospace	HV99-174 Dispenser Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number HV99-174, CIRCOR Installation Drawing Number 40962, and CIRCOR Test Manual Number 1885.
CIRCOR Aerospace	KCV15196 Check Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number KCV15196 and CIRCOR Test Manual Number 1.
CIRCOR Aerospace	MC33-38 Manifold – Pallet Removal	Perform maintenance functions in accordance with CIRCOR Drawing Number MC33-38 CIRCOR Assembly Procedure Number 19182, and CIRCOR Test Manual Number 1608.
CIRCOR Aerospace	MC33-8-1 Pneumatic Assembly, Stick Pusher Elevator Control	Perform maintenance functions in accordance with CIRCOR Drawing Number MC33-8-1 and CIRCOR Test Manual Number 1139.
CIRCOR Aerospace	MC99-136 Fuel Shutoff Valve Assembly	Perform maintenance functions in accordance with CIRCOR Drawing Numbers MC99-136 and ZMV27,and CIRCOR Test Manual Number ZTP-86.
CIRCOR Aerospace	MC99-29 Solenoid –Regulator Valve Assembly	Perform maintenance functions in accordance with CIRCOR Component Maintenance Manual Number 25-52-02, CIRCOR Drawing Number MC99-29, and CIRCOR Test Manual Number 1188.
CIRCOR Aerospace	MC99-43-Series Modular Valve Assembly	Perform maintenance functions in accordance with CIRCOR Component Maintenance Manual Numbers 32-44-01, 32-44-02, and 32-44-03, CIRCOR Drawing Numbers MC99-43-all series, EM95-6-5, and 2350-0073, CIRCOR Assembly Procedure Numbers 19219 and 19239, CIRCOR Test Manual Numbers 1313 and 1236, and CIRCOR Service Bulletin Number MC99-43-44-01.
CIRCOR Aerospace	MV99OUOE*1 Potable Water System Fill Selector Valve	Perform maintenance functions in accordance with CIRCOR Overhaul Manual Number 38-10-18 and CIRCOR Drawing Number MV99U0E*1 and CIRCOR Test Manual Number 413.
CIRCOR Aerospace	P10-856 Fuel Shutoff Valve	Perform maintenance functions in accordance with CIRCOR Drawing Numbers P10-856 and 2350-0027, CIRCOR Assembly Procedure Number 19084, and CIRCOR Test Manual Numbers 687 and 826.
CIRCOR Aerospace	P12-728 Selector Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number P12-728, Maintenance and Overhaul Manual Number P12-728 and CIRCOR Test Manual Number 182.
CIRCOR Aerospace	P100-717 Shutoff Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number P100-717 and CIRCOR Test Manual Number TM 11.

Manufacturer	Model/Number & Name	Limitations
CIRCOR Aerospace	P106-533 Check Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number P106-533, CIRCOR Assembly Procedure AP19021, and CIRCOR Test Manual Number TM1.
CIRCOR Aerospace	P132-533 Check Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number P132-533, CIRCOR Assembly Procedure Number 19021, and CIRCOR Test Manual Number TM1.
CIRCOR Aerospace	P135-180 Check Valve	Perform maintenance functions in accordance with CIRCOR Overhaul Manual Number 73-10-01, CIRCOR Drawing Number P135-180, and CIRCOR Test Manual Number 1.
CIRCOR Aerospace	P141-395-5 Selector Valve Assembly	Perform maintenance functions in accordance with CIRCOR Component Maintenance Manual Number 38-10-01, CIRCOR Drawing Numbers P141-395-5 and 2350-0109, CIRCOR Assembly Procedure Numbers 19058 and 19084, and CIRCOR Test Manual Numbers TM 607 and TM 1062.
CIRCOR Aerospace	P148-180 Check Valve	Perform maintenance functions in accordance with CIRCOR Overhaul Manual Number 38-15-11, CIRCOR Drawing Numbers P148-180 and 2063, and CIRCOR Test Manual Number 1.
CIRCOR Aerospace	P166-395 Fuel Shutoff Valve	Perform maintenance functions in accordance with CIRCOR Drawing Numbers P166-395 and 2350-0005, CIRCOR Assembly Procedure Number AP19555, and CIRCOR Test Manual Numbers 670 and 687.
CIRCOR Aerospace	P172-395 Fuel Shutoff Valve	Perform maintenance functions in accordance with CIRCOR Drawing Numbers P172-395 and 2350-0005, CIRCOR Assembly Procedure Number AP 19555, and CIRCOR Test Manual Numbers 671and 687.
CIRCOR Aerospace	P18-771 Relief Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number P18-771 and CIRCOR Test Manual Number TM408.
CIRCOR Aerospace	P183-395-1 Valve, Drain - Electric	Perform maintenance functions in accordance with CIRCOR Drawing Numbers P173-395-1 and 2350-0033, CMM 38-14-01CIRCOR Assembly Instructions Number 19084, and CIRCOR Test Manual Numbers 719 and 1062.
CIRCOR Aerospace	P194-395 Selector Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number P194-395, CIRCOR Assembly Procedure Number 19081, and CIRCOR Test Manual Number 793.
CIRCOR Aerospace	P2-774 Motor Operated Fuel Shutoff Valve	Perform maintenance functions in accordance with CIRCOR Drawing Numbers P2-774 and 2350-0003, CIRCOR Assembly Procedure Numbers 19560 and 19555, and CIRCOR Test Manual Numbers 687 and 699.
CIRCOR Aerospace	P20-856 Jettison Valve	Perform maintenance functions in accordance with CIRCOR Drawing Numbers P20-856 and 2350-0023, CIRCOR Assembly Procedure Number 19555, and CIRCOR Test Manual Numbers TM687 and TM808.
CIRCOR Aerospace	P23-728 Potable Water System Fill Selector Valve	Perform maintenance functions in accordance with CIRCOR Component Maintenance Manual Number 38-11-17, CIRCOR Drawing Numbers P23-728 and 18424 and CIRCOR Test Manual Number TM413.
CIRCOR Aerospace	P23-791 Shutoff Ball Valve	Perform maintenance functions in accordance with CIRCOR Drawing Numbers P23-791 and 2350-0024, CIRCOR Assembly Procedure Number 19555, and CIRCOR Test Manual Numbers 687 and 809.

Manufacturer	Model/Number & Name	Limitations
CIRCOR Aerospace	P24-595 & P24-595-1 Flow Limiting Valve	Perform maintenance functions in accordance with CIRCOR Component Maintenance Manual Number 29-10-03, CIRCOR Drawing Numbers P24-595 and P24-595-1, CIRCOR Assembly Procedure Number 19574, and CIRCOR Test Manual Number 688.
CIRCOR Aerospace	P24-771 Relief Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number P24-771, CIRCOR Assembly Procedures Number 19033, and CIRCOR Test Manual Number 437.
CIRCOR Aerospace	P25-856 Transfer Valve	Perform maintenance functions in accordance with CIRCOR Drawing Numbers P25-856 and 2350-0067, CIRCOR Assembly Procedure Number 19084, and CIRCOR Test Manual Numbers 687 and 827.
CIRCOR Aerospace	P28-326 Solenoid – Valve (Normally Closed)	Perform maintenance functions in accordance with CIRCOR Drawing Number P28-326.
CIRCOR Aerospace	P31-595 Flow Limiting Valve	Perform maintenance functions in accordance with CIRCOR Component Maintenance Manual Number 29-10-08, CIRCOR Drawing Number P31-595, CIRCOR Assembly Procedure Number 19575, and CIRCOR Test Manual Number 690.
CIRCOR Aerospace	P31-791 Fuel Shutoff Valve	Perform maintenance functions in accordance with CIRCOR Drawing Numbers P31-791, 2350-0016 and 18478, CIRCOR Assembly Procedure Number 19555, and CIRCOR Test Manual Numbers 670 and 687.
CIRCOR Aerospace	P32-595 Flow Limiting Valve	Perform maintenance functions in accordance with CIRCOR Component Maintenance Manual Number 29-10-07, CIRCOR Drawing Number P32-595, CIRCOR Assembly Procedure Number 19576, and CIRCOR Test Manual Number 764.
CIRCOR Aerospace	P33-791 Motor Operated Fuel Shutoff Valve	Perform maintenance functions in accordance with CIRCOR Drawing Numbers P33-791 and 2350-0022, CIRCOR Assembly Procedure Number AP19084, and CIRCOR Test Manual Numbers TM687 and TM813.
CIRCOR Aerospace	P37-500 Valve – Bleed, Liquid Cooling System	Perform maintenance functions in accordance with CIRCOR Drawing Number P37-500 and CIRCOR Test Manual Number TM 13.
CIRCOR Aerospace	P39-401 Combination Float Valve	Perform maintenance functions in accordance with CIRCOR Component Maintenance Manual Numbers 71-70-07, CIRCOR Assembly Procedure 19160 and CIRCOR Test Manual Number 407.
CIRCOR Aerospace	P40-791 Fuel Shutoff Valve	Perform maintenance functions in accordance with CIRCOR Drawing Numbers P40-791 and 2350-0019, CIRCOR Assembly Procedure Number 19084, and CIRCOR Test Manual Numbers 682 and 687.
CIRCOR Aerospace	P41-791 Fuel Shutoff Valve	Perform maintenance functions in accordance with CIRCOR Drawing Numbers P41-791 and 2350-0020, CIRCOR Assembly Procedure Number 19084, and CIRCOR Test Manual Numbers 681 and 687.
CIRCOR Aerospace	P44-771 Relief Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number P44-771, CIRCOR Assembly Procedure Number 19073, and CIRCOR Test Manual Number 774.
CIRCOR Aerospace	P49-389 Valve, Check - Relief	Perform maintenance functions in accordance with CIRCOR Drawing Number P49-389, CIRCOR Assembly Procedure Numbers 19006 and 19021, and CIRCOR Test Manual Numbers 1 and 3.

Manufacturer	Model/Number & Name	Limitations
CIRCOR Aerospace	P53-401-1 Sump Drain Float Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number P53-401-1 and CIRCOR Test Manual Number TM486.
CIRCOR Aerospace	P64-776 Relief Valve – Cart. Hydraulic Pilot Oper.	Perform maintenance functions in accordance with CIRCOR Drawing Number P64-776, Assembly Instructions Number 191034and CIRCOR Test Manual Number 949.
CIRCOR Aerospace	P75-533- SERIES Check Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number P75-533, CIRCOR Assembly Instructions Number 19021, and CIRCOR Test Manual Number 1.
CIRCOR Aerospace	P76-356 Check Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number P76-356 and CIRCOR Test Manual Number 1.
CIRCOR Aerospace	P9-856 Interconnect Shutoff Valve	Perform maintenance functions in accordance with CIRCOR Drawing Numbers P9-856 and 2350-0023, CIRCOR Assembly Procedure Number 19555, and CIRCOR Test Manual Numbers 687 and 709.
CIRCOR Aerospace	RV05-362 Relief Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number RV05-362, CIRCOR Assembly Procedure Number 19006, and CIRCOR Test Manual Number 1453.
CIRCOR Aerospace	RV05-634 Relief Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number RV05-634 and CIRCOR Test Manual Number 1931.
CIRCOR Aerospace	RV05-662 Relief Valve	Perform maintenance functions in accordance with and alter in accordance with CIRCOR drawing numbers RV05-662 and RV05-707, CIRCOR Test Manual Number 3, and CIRCOR Assembly Procedure Number 19006. Altering of part number RV05-662 is limited to data contained in CIRCOR Drawing Number RV05-707 and results in the part number altered to RV05-707.
CIRCOR Aerospace	RV05-707 Relief Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number RV05-707, CIRCOR Test Manual Number 3, and CIRCOR Assembly Procedure Number 19006.
CIRCOR Aerospace	RV52-55 Relief Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number RV52-55, CIRCOR Assembly Procedure Number 19007, and CIRCOR Test Manual Number 3.
CIRCOR Aerospace	RV56-19 Valve – Relief	Perform maintenance functions in accordance with CIRCOR Drawing Number RV56-19and CIRCOR Test Manual Number 1766.
CIRCOR Aerospace	RV57-11 Relief Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number RV57-11, Assembly Instructions Number 19644 and CIRCOR Test Manual Number 944.
CIRCOR Aerospace	RV99-163-3 Relief Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number RV99-163-3and CIRCOR Test Manual Number TM1369.
CIRCOR Aerospace	RV99-250 Thermal Relief Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number RV99-250 and CIRCOR Test Manual Number 1635.
CIRCOR Aerospace	RV99-288 Tire Relief Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number RV99-288 and CIRCOR Test Manual Number 1755.
CIRCOR Aerospace	RV99-294 Tire Fill/Relief Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number RV99-294 and CIRCOR Test Manual Number 1754.
CIRCOR Aerospace	SV10A32P4T43 Solenoid Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number SV10-Series and CIRCOR Test Manual Number SV Series.
CIRCOR Aerospace	SV31T2NO8P43M Solenoid Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number SV30-Series and CIRCOR Test Manual Number SV Series.

Manufacturer	Model/Number & Name	Limitations
CIRCOR Aerospace	SV99-234 Solenoid Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number SV99-234 and CIRCOR Test Manual Number 1780.
CIRCOR Aerospace	SV99-239 Water Drain Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number SV99-239 and CIRCOR Test Manual Number 1793.
CIRCOR Aerospace	SV99-352 Electric Bleed Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number SV99-352 and CIRCOR Test Manual TM1917.
CIRCOR Aerospace	SV99-354-1 Solenoid Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number SV99-354-1, CIRCOR Assembly Procedure Number 19276, and CIRCOR Test Manual Number 1923.
CIRCOR Aerospace	T9432T1-6CC Shutoff Valve	Perform maintenance functions in accordance with CIRCOR Drawing Numbers 9400-6CC and 9400-XCC and CIRCOR Test Manual Number TM10.
CIRCOR Aerospace	V1-4307 Combination Float Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number V1-4307 and CIRCOR Test Manual Number 399.
CIRCOR Aerospace	V1-4360-Series Self-Resetting Fuse Valve Assembly	Perform maintenance functions in accordance with CIRCOR Component Maintenance Manual Number 32-32-01, CIRCOR Drawing Number V1-4360-all series, CIRCOR Assembly Procedure Number 19105, and CIRCOR Test Manual Number 706.
CIRCOR Aerospace	V2-4360-Series Self-Resetting Fuse Valve Assembly	Perform maintenance functions in accordance with CIRCOR Component Maintenance Manual Number 29-10-02, CIRCOR Drawing Number V2-4360-all series, CIRCOR Assembly Procedure Number 19104, and CIRCOR Test Manual Number 707.
CIRCOR Aerospace	V6-4360-Series Self-Resetting Fuse Valve Assembly	Perform maintenance functions in accordance with CIRCOR Component Maintenance Manual Number 29-10-01, CIRCOR Drawing Number V6-4360-all series, CIRCOR Assembly Procedure Number 19578, CIRCOR Test Manual Number 787, and CIRCOR Service Bulletin Number V6-4360-29-01.
CIRCOR Aerospace	Z00RV00-22 Relief Bleed Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number Z00RV00-22 and CIRCOR Test Procedure Number ZTP-30.
CIRCOR Aerospace	Z02CV10-5 Crossfeed Check Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number Z02CV10-5 and CIRCOR Test Manual Number 1.
CIRCOR Aerospace	Z02CV20-6 Fuel Vent Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number Z02CV20-6 and CIRCOR Acceptance Test Procedure Number ZTP-216.
CIRCOR Aerospace	Z02HV04-3 Shutoff Valve with Bypass	Perform maintenance functions in accordance with CIRCOR Drawing Number Z02HV04-3 and CIRCOR Acceptance Test Procedure Number ZTP-127.
CIRCOR Aerospace	ZB3HV04-1 Master Cylinder Bleed Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number ZB3HV04-1 and CIRCOR Acceptance Test Procedure number ZTP-131.
CIRCOR Aerospace	ZCV39 Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number ZCV39 and Assembly Procedure Number AP19348.
CIRCOR Aerospace	ZCV63-4 Check Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number ZCV63-4, CIRCOR Assembly Procedure 19327, and CIRCOR Test Procedure Number ZTP-154.
CIRCOR Aerospace	ZCV64-12 Inline Hydraulic Non-Return Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number ZCV64-12, CIRCOR Assembly Procedure 19320, and CIRCOR Test Procedure Number ZTP-154.

Manufacturer	Model/Number & Name	Limitations
CIRCOR Aerospace	ZCV111-1 Drain Valve	Perform maintenance functions in accordance with CIRCOR Component Maintenance Manual Number 38-30-05, CIRCOR Drawing Number ZCV111-* and CIRCOR Test Procedure Number ZTP-99.
CIRCOR Aerospace	ZCV157-1 Hydraulic Check Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number ZCV157-1 and CIRCOR Acceptance Test Procedure Number ZTP-176.
CIRCOR Aerospace	ZCV159 Thermal Relief Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number ZCV159 and CIRCOR Acceptance Test Procedure Number ZTP101.
CIRCOR Aerospace	ZCV171 Non-Return Valve LP Motive Fuel Line	Perform maintenance functions in accordance with CIRCOR Drawing Number ZCV171 and CIRCOR Acceptance Test Procedure Number ZTP-187.
CIRCOR Aerospace	ZCV173-1, -3 & -5 Drain Valve	Perform maintenance functions in accordance with CIRCOR Component Maintenance Manual Number 38-30-07, CIRCOR Drawing Number ZCV173, and CIRCOR Test Manual Number ZTP-107.
CIRCOR Aerospace	ZCV176 Tank Flapper Valve	Perform maintenance functions in accordance with CIRCOR Drawing Component Maintenance Manual Number 28-20-01, CIRCOR Drawing Number ZCV176, and CIRCOR Acceptance Test Procedure Number ZTP-132.
CIRCOR Aerospace	ZCV177 Seal Valve – Crew System	Perform maintenance functions in accordance with CIRCOR Drawing Number ZCV177 and CIRCOR Acceptance Test Procedure Number ZTP-144.
CIRCOR Aerospace	ZCV178 Seal Valve – Passenger System	Perform maintenance functions in accordance with CIRCOR Drawing Number ZCV178 and CIRCOR Acceptance Test Procedure Number ZTP-136.
CIRCOR Aerospace	ZCV179 Selector Valve – Oxygen System	Perform maintenance functions in accordance with CIRCOR Drawing Number ZCV179 and CIRCOR Acceptance Test Procedure Number ZTP-139.
CIRCOR Aerospace	ZCV180 Separation Valve – Oxygen System	Perform maintenance functions in accordance with CIRCOR Drawing Number ZCV180 and CIRCOR Acceptance Test Procedure Number ZTP-140.
CIRCOR Aerospace	ZCV183-4 Pilot Check Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number ZCV183-4, CIRCOR Assembly Procedure Number 19173, and CIRCOR Acceptance Test Procedure Number ZTP-181.
CIRCOR Aerospace	ZCV187 Shuttle Valve – Oxygen System	Perform maintenance functions in accordance with CIRCOR Drawing Number ZCV187 and CIRCOR Acceptance Test Procedure Number ZTP-137.
CIRCOR Aerospace	ZCV193-6 Double Shuttle Valve	Perform maintenance functions in accordance with CIRCOR Component Maintenance Manual Number 29-10-19, CIRCOR Drawing Number ZCV193-6 and CIRCOR Test Manual Number 1767.
CIRCOR Aerospace	ZCV195 Reservoir Vent Filter	Perform maintenance functions in accordance with CIRCOR Drawing Number ZCV195 and CIRCOR Acceptance Test Procedure Number ZTP-125.

Manufacturer	Model/Number & Name	Limitations
CIRCOR Aerospace	ZCV198 & ZCV198-1 Drain Valve	Perform maintenance functions in accordance with CIRCOR Drawing Numbers ZCV198 ZCV198-1 and CIRCOR Acceptance Test Procedure Number ZTP-108.
CIRCOR Aerospace	ZCV199-1 Shuttle Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number ZCV199-1 and CIRCOR Acceptance Test Procedure Number ZTP-130.
CIRCOR Aerospace	ZCV205 Oxygen System Shuttle Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number ZCV205 and CIRCOR Acceptance Test Procedure Number ZTP-138.
CIRCOR Aerospace	ZCV212 Double Check Valve	Perform maintenance functions in accordance with CIRCOR Component Maintenance Manual Number 29-10-15, CIRCOR Drawing Number ZCV212, CIRCOR Acceptance Test Procedure Number ZTP-157, and CIRCOR Service Bulletin Number ZCV212-29-01.
CIRCOR Aerospace	ZCV229-3 Drain Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number ZCV229-3.
CIRCOR Aerospace	ZCV236-1 Oxygen System Shuttle Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number ZCV236-1 and CIRCOR Acceptance Test Procedure Number ZTP-146.
CIRCOR Aerospace	ZCV238 Double Acting Drain Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number ZCV238 and CIRCOR Acceptance Test Procedure Number ZTP-151.
CIRCOR Aerospace	ZCV241 & ZCV241-1 Drain Valve	Perform maintenance functions in accordance with CIRCOR Component Maintenance Manual Number 38-30-02, CIRCOR Drawing Numbers ZCV241 and ZCV241-1 and CIRCOR Test Manual Number ZTP-202.
CIRCOR Aerospace	ZCV271 Drain Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number ZCV271 and CIRCOR Test Manual Number 1525.
CIRCOR Aerospace	ZCV66 and ZCV66-1 Hydraulic Non-Return Valve	Perform maintenance functions in accordance with CIRCOR Component Maintenance Manual Number 29-10-13, CIRCOR Service Bulletin Number ZCV66-29-02, CIRCOR Drawing Numbers ZCV66 and ZCV66-1, and CIRCOR Acceptance Test Procedure Number ZTP-148.
CIRCOR Aerospace	ZCV67 and ZCV67-1 Hydraulic Non-Return Valve	Perform maintenance functions in accordance with CIRCOR Component Maintenance Manual Number 29-10-16, CIRCOR Service Bulletin Number ZCV67-29-02, CIRCOR Drawing Numbers ZCV67 and ZCV67-1, and CIRCOR Acceptance Test Procedure Number ZTP-148.
CIRCOR Aerospace	ZF2CV06-1 Vacuum Break and Relief Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number ZF2CV06-1 and CIRCOR Acceptance Test Procedure Number ZTP-126.
CIRCOR Aerospace	ZHA2 Hydraulic Actuator Stick Pusher	Perform maintenance functions in accordance with CIRCOR Drawing Number ZHA2, CIRCOR Assembly Procedure Number 19199, and CIRCOR Test Manual Number 1548.
CIRCOR Aerospace	ZMV28 Motor Operated Shutoff Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number ZMV28 and CIRCOR Test Manual Number 1568.
CIRCOR Aerospace	ZMV13 Firewall Shutoff Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number ZMV13 and CIRCOR Acceptance Test Procedure Number ZTP-86.
CIRCOR Aerospace	ZMV20 Fuel Shutoff Valve	Perform maintenance functions in accordance with CIRCOR Drawing Numbers ZMV20 and 2350-0103 and CIRCOR Test Manual Number 1531.

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LIMITED ACCESSORIES

Manufacturer	Model/Number & Name	Limitations
CIRCOR Aerospace	ZMV24 Fuel System Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number ZMV24 and CIRCOR Test Manual Number 1543.
CIRCOR Aerospace	ZMV75 Fuel Shutoff Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number ZMV75 and CIRCOR Test Manual Number 1544.
CIRCOR Aerospace	ZMV81 Parking Brake Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number ZMV81, CIRCOR Assembly Procedure Number 19281, and CIRCOR Test Manual Number 1523.
CIRCOR Aerospace	ZRV46 Valve – Bypass, Generator, TAGB	Perform maintenance functions in accordance with CIRCOR Drawing Number ZRV46 and CIRCOR Test Manual Number 1610.
CIRCOR Aerospace	ZRV80 Relief Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number ZRV80 and CIRCOR Acceptance Test Procedure Number ZTP-134.
CIRCOR Aerospace	ZRV87-3 Relief Restrictor Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number ZRV87 and CIRCOR Acceptance Test Procedure Number ZTP-124.
CIRCOR Aerospace	ZSV17 Motor Operated Fuel Motive Flow Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number ZSV17 and CIRCOR Acceptance Test Procedure Number ZTP-58.
CIRCOR Aerospace	ZSV37 Valve – Fuel Cross Transfer Solenoid Operated	Perform maintenance functions in accordance with CIRCOR Drawing Number ZSV37 and CIRCOR Acceptance Test Procedure Number ZTP-191.
CIRCOR Aerospace	ZSV48 Solenoid Operated Fuel Cross Transfer Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number ZSV48, CIRCOR Assembly Procedure Number 19181, and CIRCOR Acceptance Test Procedure Number ZTP-190.
CIRCOR Aerospace	ZSV50 HP Motive Flow Shutoff Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number ZSV50 and CIRCOR Acceptance Test Procedure Number ZTP-123.
CIRCOR Aerospace	ZSV57 Fuel Shutoff Valve	Perform maintenance functions in accordance with CIRCOR Drawing Number ZSV57 and CIRCOR Acceptance Test Procedure Number ZTP-115.
CIRCOR Aerospace	ZSV95 Valve, Solenoid OPR N.O. Shutoff	Perform maintenance functions in accordance with CIRCOR Drawing Number ZSV95.
CIRCOR Aerospace	ZSV100 Valve Assembly – Solenoid, Fuel	Perform maintenance functions in accordance with CIRCOR Drawing Number ZSV100 and CIRCOR Acceptance Test Procedure Number 1742.
CIRCOR Aerospace	ZVM11-2 Reservoir Pressurization Control Module	Perform maintenance functions in accordance with CIRCOR Drawing Number ZVM11-2 and Test Procedure ZTP-197.

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LIMITED NONDESTRUCTIVE INSPECTION

Manufacturer	Model/Number & Name	Limitations
CIRCOR Aerospace	EM56-20-Series Motor Operated Shutoff Valve	Perform Nondestructive Test Inspections in accordance with ASTM E 1444, BSS 7040, MIL-I-6868, BAC5424, ASTM E 1417, BSS 7039, and BAC 5423.
CIRCOR Aerospace	EM91-79-Series Shutoff Ball Valve	Perform Nondestructive Test Inspections in accordance with ASTM E 1444, BSS 7040, MIL-I-6868, BAC5424, ASTM E 1417, BSS 7039, and BAC 5423.
CIRCOR Aerospace	EM91-80-Series Shutoff Ball Valve	Perform Nondestructive Test Inspections in accordance with ASTM E 1444, BSS 7040, MIL-I-6868, BAC5424, ASTM E 1417, BSS 7039, and BAC 5423.
CIRCOR Aerospace	MC99-43-Series Modular Valve Assembly	Perform Nondestructive Test Inspections in accordance with ASTM E 1444, BSS 7040, MIL-I-6868, BAC5424, ASTM E 1417, BSS 7039, and BAC 5423.
CIRCOR Aerospace	V1-4360-Series Self-Resetting Fuse Valve Assembly	Perform Nondestructive Test Inspections in accordance with ASTM E 1444, BSS 7040, MIL-I-6868, BAC5424, ASTM E 1417, BSS 7039, and BAC 5423.
CIRCOR Aerospace	V2-4360-Series Self-Resetting Fuse Valve Assembly	Perform Nondestructive Test Inspections in accordance with ASTM E 1444, BSS 7040, MIL-I-6868, BAC5424, ASTM E 1417, BSS 7039, and BAC 5423.
CIRCOR Aerospace	V6-4360-Series Self-Resetting Fuse Valve Assembly	Perform Nondestructive Test Inspections in accordance with ASTM E 1444, BSS 7040, MIL-I-6868, BAC5424, ASTM E 1417, BSS 7039, and BAC 5423.
McDonnell Douglas	5937044-503 & -505 Axle Sleeve	Perform Nondestructive Test Inspections in accordance with BDTSPM 07-00-00.

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LIMITED LANDING GEAR

Manufacturer	Model/Number & Name	Limitations
Boeing	65-73762-20 Nose Landing Gear Assembly	Perform maintenance functions in accordance with Component Maintenance Manual number 32-21-48.
Boeing	65-46200-Series Nose Landing Gear Shock Strut	Perform maintenance functions in accordance with Component Maintenance Manual number 32-21-58.
Boeing	65-73761-109 & -110 Main Landing Gear Assembly	Perform maintenance functions in accordance with Component Maintenance Manual number 32-16-01.
Boeing	65-46100-Series Main Landing Gear Shock Strut	Perform maintenance functions in accordance with Component Maintenance Manual number 32-11-11.
McDonnell Douglas	5910447-Series Nose Landing Gear Assembly	Perform maintenance functions in accordance with Overhaul Manual number 32-21-0.
McDonnell Douglas	5910448-Series Nose Landing Gear Shock Strut	Perform maintenance functions in accordance with Overhaul Manual number 32-21-1.
McDonnell Douglas	5930999-Series Main Landing Gear Assembly	Perform maintenance functions in accordance with Overhaul Manual number 32-17-00.
McDonnell Douglas	5935355-Series Main Landing Gear Shock Strut	Perform maintenance functions in accordance with Overhaul Manual number 32-17-02.

Approved by:

Signature on file
David Munro
Accountable Manager
CIRCOR Aerospace
Corona Repair Station – QWCR710X