

WMA Radar Antenna Test Equipment		ASI-WMA-701X/702X									
Leveling Base		ASI-725									
Description: The ASI-725 Leveling Base is used to establish level reference during alignment procedures of the WMA-701X/702X Radar Antenna.	OEM Equivalent: OEM: Collins Model Number: Part Number: Manual Number: 523-0769563 Manual Figure: 902	Units Tested: WMA-701X WMA-702X									
Optional Equipment: <table> <tr> <th>ASI MN</th><th>OEM PN</th><th>Description</th></tr> <tr> <td>ASI-72-5A</td><td>NPN</td><td>Alignment Pins, 0.120" x 3.0"</td></tr> <tr> <td>ASI-72-5B</td><td>40068</td><td>Circular Level</td></tr> </table>	ASI MN	OEM PN	Description	ASI-72-5A	NPN	Alignment Pins, 0.120" x 3.0"	ASI-72-5B	40068	Circular Level	Specifications: Height: 2.00" Width: 16.00" Depth: 14.00" Power: N/A	
ASI MN	OEM PN	Description									
ASI-72-5A	NPN	Alignment Pins, 0.120" x 3.0"									
ASI-72-5B	40068	Circular Level									
Motor Driver Test Fixture		ASI-726									
Description: The ASI-725 Motor Driver Test Fixture is used to test / troubleshoot the motor driver circuit card assemblies A2/A10 (676-6860-XXX/ 676-6861-XXX) in the WMA-701X / WMA-702X Radar Antenna.	OEM Equivalent: OEM: Collins Model Number: Part Number: 647-1997-001 Manual Number: 523-0769563 Manual Figure: 906A-906C	Units Tested: WMA-701X 622-5135-201/-202/-203 WMA-702X 622-5136-201/-202/-203									
Optional Equipment: <table> <tr> <th>ASI MN</th><th>OEM PN</th><th>Description</th></tr> </table>	ASI MN	OEM PN	Description	Specifications: Height: 8.00" Width: 12.00" Depth: 3.00" Power: N/A							
ASI MN	OEM PN	Description									
Antenna Weight Simulator		ASI-728									
Description: The ASI-728 Antenna Weight Simulator is used in place of the antenna flat plate during alignment procedures of the WMA-701X/ WMA-702X.	OEM Equivalent: OEM: Collins Model Number: Part Number: Manual Number: 523-0769563 Manual Figure: 903	Units Tested: WMA-701X WMA-702X									
Optional Equipment: <table> <tr> <th>ASI MN</th><th>OEM PN</th><th>Description</th></tr> <tr> <td>ASI-72-8A</td><td></td><td>Alternate Flange</td></tr> </table>	ASI MN	OEM PN	Description	ASI-72-8A		Alternate Flange	Specifications: Height: 8.294" Width: 8.294" Depth: 1.375" Power: N/A				
ASI MN	OEM PN	Description									
ASI-72-8A		Alternate Flange									
Power Supply Test Fixture		ASI-729									
Description: The ASI-729 Power Supply Test Fixture is used to test and troubleshoot the power supplies (A1/A9) in the WMA-701X/702X Radar Antenna.	OEM Equivalent: OEM: Collins Model Number: 647-0283-001 Part Number: Manual Number: 523-0769563 Manual Figure: 904 - 906	Units Tested: WMA-701X WMA-702X									
Optional Equipment: <table> <tr> <th>ASI MN</th><th>OEM PN</th><th>Description</th></tr> </table>	ASI MN	OEM PN	Description	Specifications: Height: 8.00" Width: 12.00" Depth: 3.00" Power: 115 VAC 400 Hz							
ASI MN	OEM PN	Description									
Motor Driver Test Fixture		ASI-731									
Description: The ASI-731 Motor Driver Test Fixture is used to test / troubleshoot the motor driver circuit card assemblies A2/A10 (641-0401-001/ 634-2111-001) in the WMA-701X / WMA-702X Radar Antenna.	OEM Equivalent: OEM: Collins Model Number: Part Number: Manual Number: 523-0769563 Manual Figure: 907-909	Units Tested: WMA-701X 622-5135-001/-002/-003 622-5135-101/-102 WMA-702X 622-5136-001/-002/-003									
Optional Equipment: <table> <tr> <th>ASI MN</th><th>OEM PN</th><th>Description</th></tr> </table>	ASI MN	OEM PN	Description	Specifications: Height: 8.00" Width: 12.00" Depth: 3.00" Power: 115 VAC 60 Hz							
ASI MN	OEM PN	Description									
Receiver/Monitor Driver Test Fixture		ASI-732									
Description: The ASI-732 Receiver/Monitor Driver Test Fixture is used to test and troubleshoot the receiver/monitor driver circuit card assemblies (A3/A11) in the WMA-701X / WMA-702X Radar Antenna.	OEM Equivalent: OEM: Collins Model Number: Part Number: Manual Number: 523-0769563 Manual Figure: 909A-909C	Units Tested: WMA-701X WMA-702X									
Optional Equipment: <table> <tr> <th>ASI MN</th><th>OEM PN</th><th>Description</th></tr> </table>	ASI MN	OEM PN	Description	Specifications: Height: 8.00" Width: 12.00" Depth: 3.00" Power: 115 VAC 60 Hz							
ASI MN	OEM PN	Description									