

RF Network Holding Fixture			ASI-207-8		
OEM Equivalent: Rockwell Collins MN: TE4 PN: 989-2168-001 Manual: 523-0810646 Manual Figure: 9007	UUT: CPL-920D		Equipment Supplied:		
	Size: H: 5.00" W: 14.50" D: 8.00" Pwr: N/A		ASI MN	OEM PN	Description
			ASI-20-78A	989-2168-009	Cable, RF
			ASI-20-78B	989-2168-010	Cable, Test Clip
Description: The ASI-207-8 RF Network Holding Fixture safely holds the RF Network Assy during bench testing with the RF Network Test Fixture (ASI-207-7).			Optional Equipment:		
			ASI MN	OEM PN	Description
			ASI-207-7	989-2167-001	RF Network Test Fixture (TE3)
			ASI-207-9	989-2169-001	Calibration Fixture (TE5)
RF Network Calibration Fixture			ASI-207-9		
OEM Equivalent: Rockwell Collins MN: TE5 PN: 989-2169-001 Manual: 523-0810646 Manual Figure: 9008	UUT: CPL-920D		Equipment Supplied:		
	Size: H: 2.00" W: 2.50" D: 3.00" Pwr: N/A		ASI MN	OEM PN	Description
			ASI-207-7	989-2167-001	RF Network Test Fixture (TE3)
			ASI-207-8	989-2168-001	RF Network Holding Fixture (TE4)
Description: The ASI-207-9 RF Network Calibration Fixture works in conjunction with the RF Network Test Fixture (ASI-207-7) and the RF Holding Fixture (ASI-207-8) to test the Rockwell Collins CPL-920D RF Network Assy (A2).			Optional Equipment:		
			ASI MN	OEM PN	Description
			ASI-207-7	989-2167-001	RF Network Test Fixture (TE3)
			ASI-207-8	989-2168-001	RF Network Holding Fixture (TE4)
90 Degree Phase Shift Network			ASI-207-10		
OEM Equivalent: Rockwell Collins MN: NMN PN: 989-2146-001 Manual: 523-0810646 Manual Figure: 9009	UUT: CPL-920D		Equipment Supplied:		
	Size: H: 0.75" W: 5.50" D: 2.50" Pwr: N/A		ASI MN	OEM PN	Description
			ASI-207-6	989-2159-001	MIMS Discriminator Fixture (TE2)
			ASI-207-11	989-2146-002	0 Degree Power Divider
			ASI-207-12	989-2146-007	RF Test Cable (W3-W4) / Qty 2 Required
Description: The ASI-207-10 90 Degree Phase Shift Network works in conjunction with the MIMS Test Fixture (ASI-207-6), two RF cables (ASI-207-12) and various other bench equipment to test the Rockwell Collins CPL-920D MIMS/Sensor Circuit Card (A3).			Optional Equipment:		
			ASI MN	OEM PN	Description
			ASI-207-6	989-2159-001	MIMS Discriminator Fixture (TE2)
			ASI-207-11	989-2146-002	0 Degree Power Divider
			ASI-207-12	989-2146-007	RF Test Cable (W3-W4) / Qty 2 Required
0 Degree Power Divider			ASI-207-11		
OEM Equivalent: Rockwell Collins MN: NMN PN: 989-2146-002 Manual: 523-0810646 Manual Figure: 9009	UUT: CPL-920D		Equipment Supplied:		
	Size: H: 0.75" W: 4.50" D: 2.50" Pwr: N/A		ASI MN	OEM PN	Description
			ASI-207-6	989-2159-001	MIMS Discriminator Fixture (TE2)
			ASI-207-10	989-2146-001	90 Degree Phase Shift Network
			ASI-207-12	989-2146-007	RF Test Cable (W3-W4) / Qty 2 Required
Description: The ASI-207-11 0 Degree Power Divider works in conjunction with the MIMS Test Fixture (ASI-207-6), two RF cables (ASI-207-12) and various other bench equipment to test the Rockwell Collins CPL-920D MIMS/Sensor Circuit Card (A3).			Optional Equipment:		
			ASI MN	OEM PN	Description
			ASI-207-6	989-2159-001	MIMS Discriminator Fixture (TE2)
			ASI-207-10	989-2146-001	90 Degree Phase Shift Network
			ASI-207-12	989-2146-007	RF Test Cable (W3-W4) / Qty 2 Required
RF Test Cable			ASI-207-12		
OEM Equivalent: Rockwell Collins MN: NMN PN: 989-2146-007 Manual: 523-0810646 Manual Figure: 9009	UUT: CPL-920D		Equipment Supplied:		
	Size: L: 18.00" Pwr: N/A		ASI MN	OEM PN	Description
			ASI-207-6	989-2159-001	MIMS Discriminator Fixture (TE2)
			ASI-207-10	989-2146-001	90 Degree Phase Shift Network
			ASI-207-11	989-2146-002	0 Degree Power Divider
Description: The ASI-207-12 RF Test Cable is a special coax that interfaces the 90 Degree Phase Shift Network (ASI-207-10) or the 0 Degree Power Divider (ASI-207-11) to the CPL-920D as required during testing. 2 of these cables are required during testing.			Optional Equipment:		
			ASI MN	OEM PN	Description
			ASI-207-6	989-2159-001	MIMS Discriminator Fixture (TE2)
			ASI-207-10	989-2146-001	90 Degree Phase Shift Network
			ASI-207-11	989-2146-002	0 Degree Power Divider
Coax Test Adapter			ASI-207-13		
OEM Equivalent: Rockwell Collins MN: NMN PN: 652-2443-001 Manual: 523-0810646 Manual Figure: 9010	UUT: CPL-920D		Equipment Supplied:		
	Size: H: 6.00" W: 6.00" D: 2.50" Pwr: N/A		ASI MN	OEM PN	Description
			ASI-207-1	622-0180-001	Antenna Simulator (172H-18)
			ASI-700-4	NPN	HF/VHF DFIU Test Panel
			ASI-70-04C	NPN	ARINC-754 HFDL Interface Cable
Description: The ASI-207-13 Coax Test Adapter mates with the rear connector of the Rockwell Collins CPL-920D as required for testing purposes.			Optional Equipment:		
			ASI MN	OEM PN	Description
			ASI-207-1	622-0180-001	Antenna Simulator (172H-18)
			ASI-700-4	NPN	HF/VHF DFIU Test Panel
			ASI-70-04C	NPN	ARINC-754 HFDL Interface Cable