

KLN-900 Test Panel			ASI-781		
OEM Equivalent: Bendix/King MN: PN: Manual: 006-15534-0000 Fig: 902	UUT: KLN-900	Equipment Supplied: ASI MN OEM PN Description ASI-78-1A Cable, ASI-781 to KLN-900 (J9001) ASI-78-1B Cable, ASI-781 to KLN-900 (J9002) ASI-78-1C Cable, ASI-781 to KTS-143 ASI-78-1D Cable, GPS-101 to KLN-900 (J9003)			
	Size: H: 12.25" W: 19.00" D: 8.50" Pwr: 115 VAC 400Hz / 28 VDC				
Description: The ASI-781 Test Panel works in conjunction with the KTS-143 Test Fixture and a GPS Simulator (GPS-101) to function test the KLN-900 GPS Navigation System. The required KCM-100 (071-00073-5000) configuration module must be user supplied. An optional RMI Cable (ASI-78-1E) is also available.		Optional Equipment: ASI MN OEM PN Description ASI-78-1E Cable, KTS-143 to KI-229			
KFS-599A/B Test Panel			ASI-782		
OEM Equivalent: Bendix/King MN: PN: Manual: 006-15634-0001 Fig: 9001-9006	UUT: KFS-599A / KFS-599B	Equipment Supplied: ASI MN OEM PN Description ASI-78-2A Cable, ASI-782 to KFS-599A/B ASI-78-2B Cable, ASI-782 to KTR-909A/B			
	Size: H: 9.00" W: 5.00" D: 6.00" Pwr: 28 VDC				
Description: The ASI-782 works in conjunction with a known good KTR-909A/B, ARINC 429 Analyzer and common shop equipment to fully test the KFS-599A/B Control Head. The cables required to interface the Test Set to the KFS-599A/B and KTR-909A/B are included with the ASI-782.		Optional Equipment: ASI MN OEM PN Description ASI-502 Control Wizard, ARINC 429 Analyzer			
RDR-2000/2100 Radar System Test Set			ASI-783		
OEM Equivalent: Honeywell MN: PN: Manual: 071-01519-0101 Fig: 9001 Manual: 071-01550-0101 Fig: 9001	UUT: ART-2000 / ART-2100 IN-182A / IN-842A / IN-862A	Equipment Supplied: ASI MN OEM PN Description ASI-78-3A Cable, ASI-783 to IN-842A / IN-862A ASI-78-3B Cable, ASI-783 to IN-182A / IN-812A ASI-78-3C Cable, ASI-783 to ART-2000 / ART-2100			
	Size: H: 4.00" W: 8.00" D: 6.00" Pwr: 28 VDC				
Description: The ASI-783 Radar System Test Set provides to ability to function test the RDR-2000 and RDR-2100 Weather Radar Systems. The CM2000 Configuration Module (071-00097-0100) and KPA900 Configuration Module Programmer Kit (050-03311-0000) must be purchased direct from Honeywell. The Waveguide Plate (ASI-78-3E) and the CM2000 Configuration Module can be purchased together from Honeywell by ordering the Bench Test Kit (050-03299-0000).		Optional Equipment: ASI MN OEM PN Description ASI-78-3D Cable, ART-2000/2100 40 Pin Extender Cable ASI-78-3E Waveguide Plate ASI-78-3F Cable, ASI-783 to KMD-540 with KAC501 Card ASI-78-3G Cable, ASI-783 to FlightMax750 (800-00002-010) ASI-267 7010568-901 Gyro Simulator (GSM-100) ASI-784 071-00168-0000 Test Panel for KMD-540			
KMD-540 Test Set			ASI-784		
OEM Equivalent: Bendix/King PN: 071-00168-0000 Manual: 006-15608-0004 Fig: 9001-9003	UUT: KMD-540	Equipment Supplied: ASI MN OEM PN Description ASI-78-4A 200-09828-0000 Cable, ASI-784 to KMD-540 (J3001) ASI-78-4B 200-09827-0000 Cable, ASI-784 to KMD-540 (J3002) ASI-78-4C 200-09830-0000 Cable, ASI-784 to 28 VDC Power			
	Size: H: 4.00" W: 17.00" D: 12.00" Pwr: 115 VAC 400Hz				
Description: The ASI-784 Test Set works in conjunction with an ARINC 429/453 Analyzer, a Heading Simulator, and various standard shop test equipment to function test and troubleshoot the KMD-540 Multi-Function Display. The required Diagnostic Test Software (222-00471-00XX) must be purchased directly from Honeywell.		Optional Equipment: ASI MN OEM PN Description ASI-167 522-3498-000 Heading Simulator (978F-2S)			
KLN Test Panel			ASI-785		
OEM Equivalent: Bendix/King Manual: 006-15518-0000 Fig: 5-1 Manual: 006-15522-0000 Fig: 5-1 Manual: 006-15521-0003 Fig: 9002 Manual: 006-15599-0001 Fig: 5-1	UUT: KLN-35A / KLN-89/-89A KLN-90/-90A/-90B / KLN-94	Equipment Supplied: ASI MN OEM PN Description ASI-78-5D Cable, ASI-785 to KTS-143 ASI-78-5E Cable, KLN to GPS Simulator			
	Size: H: 7.00" W: 19.00" D: 8.00" Pwr: 28 VDC				
Description: The ASI-785 Test Panel works in conjunction with a KTS-143, and a GPS Simulator (GS-100 or GPS-101) to function test the KLN-35A/-89/-89A/-90/-90A/-90B/-94 GPS Receivers. If the Software Upgrade Tool Kit (050-02221-0000) is required it must be purchased directly from Honeywell.		Optional Equipment: ASI MN OEM PN Description ASI-78-5A Cable, ASI-785 to KLN-89/89A / KLN-94 ASI-78-5B Cable, ASI-785 to KLN-90/90A/90B ASI-78-5C Cable, ASI-785 to KLN-35A ASI-78-5F 155-02794-0001 Cable, ASI-785 to PC Serial Port ASI-78-5G Cable, ASI-785 to KI-229 RMI ASI-165 622-5330-001 Synchro/Resolver Source (CSS-10)			
RDS Radar System Test Set			ASI-786		
OEM Equivalent: Bendix/King Manual: 006-05997-0003 Fig: 5-1 Manual: 006-05913-0003 Fig: 6-1 Manual: 006-05998-0002 Fig: 5-2 Manual: 006-05996-0008 Fig: 5-1	UUT: RDS-81: RS-811A / IN-812A RDS-82: RS-181A / IN-182A RDS-84: RS-841A / IN-842A RDS-86: RS-861A / IN-862A/B / CN-863A	Optional Equipment: ASI MN OEM PN Description ASI-78-6A1 Cable, ASI-786 to RDS-81 / RDS-82 RT ASI-78-6A2 Cable, ASI-786 to RDS-81 / RDS-82 IND ASI-78-6B1 Cable, ASI-786 to RDS-84 / RDS-86 RT ASI-78-6B2 Cable, ASI-786 to RDS-84 / RDS-86 IND ASI-78-6B3 Cable, IN-862B IND to CN-863A CTL ASI-78-6C Cable, ASI-786 to KMD-540 with KAC501 Card ASI-78-6D Cable, ASI-786 to FlightMax750 (800-00002-010)			
	Size: H: 4.00" W: 8.00" D: 6.00" Pwr: 28 VDC				
Description: The ASI-786 Radar System Test Set works in conjunction with a radar generator and other standard shop equipment to provide the ability to test the RDS-81/-82/-84/-86 Weather Radar Systems. Optional cables required for operation must be purchased separately based on the radar system being tested.					