

DME Test Panel			ASI-801		
OEM Equivalent: Bendix MN: DMT-37A PN: 2041594-3701 Manual: IB1137AT Figure: 1	UUT: DMA-37A	Equipment Supplied:			
	Size: H: 10.50" W: 19.00" D: 17.00" Pwr: 115/230 VAC 50-60 Hz & 115 VAC 400Hz	ASI MN	OEM PN	Description	
Description: The ASI-801 DME Test Panel facilitates testing, alignment, and troubleshooting of the Bendix DMA-37A DME Interrogator. The ASI-801 front panel provides keyboards, controls, and displays required to manually enter and monitor test functions for checking the UUT. The Test Panel has the capability to interface and operate under control of automatic test equipment (ATE) through an IEEE-488 port located on the rear of the test panel. This port also enables the ASI-801 to output test data on a standard parallel printer (requires optional ASI-80-XD cable). The ASI-801 includes an interconnect cable (ASI-80-1A) for the DMA-37A.		ASI-80-1A	2040065-0501	Cable, ASI-801 to DMA-37A (W101)	
		ASI-80-XA	44127-0001	Power Cord, 115 VAC 60 Hz	
		ASI-80-XB	2040020-0502	Power Cord, 115 VAC 400 Hz	
		Optional Equipment:			
		ASI MN	OEM PN	Description	
		ASI-80-XC1	2040410-0501	Wrap-Around Test Connector	
		ASI-80-XD	NPN	Printer Cable, IEEE-488	
		ASI-80-XE	2039835-0501	Test Set Module Extender Board	
ASI-80-XF	2040179-0501	Test Set Module Extender Cable			
Radio Altimeter Test Panel			ASI-802		
OEM Equivalent: Bendix MN: ALT-52A PN: 2041475-5201 Manual: IB1152AT Figure: 1	UUT: ALA-52A	Equipment Supplied:			
	Size: H: 10.50" W: 19.00" D: 17.00" Pwr: 115/230 VAC 50-60 Hz & 115 VAC 400Hz	ASI MN	OEM PN	Description	
Description: The ASI-802 Radio Altimeter Test Panel facilitates testing, alignment, and troubleshooting of the Bendix ALA-52A Radio Altimeter. The ASI-802 front panel provides keyboards, controls, and displays required to manually enter and monitor test functions for checking the UUT. The Test Panel has the capability to interface and operate under control of automatic test equipment (ATE) through an IEEE-488 port located on the rear of the test panel. This port also enables the ASI-802 to output test data on a standard parallel printer (requires optional ASI-80-XD cable). The ASI-802 includes an interconnect cable (ASI-80-2A) for the ALA-52A.		ASI-80-2A	2040070-0501	Cable, ASI-802 to ALA-52A (W101)	
		ASI-80-XA	44127-0001	Power Cord, 115 VAC 60 Hz	
		ASI-80-XB	2040020-0502	Power Cord, 115 VAC 400 Hz	
		Optional Equipment:			
		ASI MN	OEM PN	Description	
		ASI-80-XC1	2040410-0501	Wrap-Around Test Connector	
		ASI-80-XD	NPN	Printer Cable, IEEE-488	
		ASI-80-XE	2039835-0501	Test Set Module Extender Board	
ASI-80-XF	2040179-0501	Test Set Module Extender Cable			
VHF COM Test Panel			ASI-803		
OEM Equivalent: Bendix MN: RTT-44A PN: 2041524-4401 Manual: IB1144AT Figure: 1	UUT: RTA-44A / RTA-83A / RTA-83B	Equipment Supplied:			
	Size: H: 10.50" W: 19.00" D: 17.00" Pwr: 115/230 VAC 50-60 Hz & 28 VDC	ASI MN	OEM PN	Description	
Description: The ASI-803 VHF COM Test Panel facilitates testing, alignment, and troubleshooting of the Bendix RTT-44A and RTA-83B VHF Transceivers. The ASI-803 provides keyboards, controls, and displays required to manually enter and monitor test functions for checking the UUT. The Test Panel has the capability to interface and operate under control of automatic test equipment (ATE) through an IEEE-488 port located on the rear of the test panel. This port also enables the ASI-803 to output test data on a standard parallel printer (requires optional ASI-80-XD cable). The ASI-803 includes an interconnect cable (ASI-80-3A) for the RTA-44A / RTA-83B.		ASI-80-3A	2040282-0504	Cable, ASI-803 to RTA-44A / RTA-83B (W101)	
		ASI-80-XA	44127-0001	Power Cord, 115 VAC 60 Hz	
		ASI-80-XG	2040692-0501	Power Cord, 28 VDC	
		Optional Equipment:			
		ASI MN	OEM PN	Description	
		ASI-80-3B	747-0446-001	Cable, ASI-803 to RTA-83A	
		ASI-80-XC1	2040410-0501	Wrap-Around Test Connector	
		ASI-80-XD	NPN	Printer Cable, IEEE-488	
ASI-80-XE	2039835-0501	Test Set Module Extender Board			
ASI-80-XF	2040179-0501	Test Set Module Extender Cable			
ASI-803-1	303-0005-001	2X5 Tuning Panel for RTA-83A			
ADF Test Panel			ASI-804		
OEM Equivalent: Bendix MN: DFT-75A PN: 2041520-7501 Manual: IB1135AT Figure: 1	UUT: DFA-75A	Equipment Supplied:			
	Size: H: 10.50" W: 19.00" D: 17.00" Pwr: 115/230 VAC 50-60 Hz & 115 VAC 400Hz	ASI MN	OEM PN	Description	
Description: The ASI-804 ADF Test Panel facilitates testing, alignment, and troubleshooting of the Bendix DFA-75A ADF Receiver. The ASI-804 front panel provides keyboards, controls, and displays required to manually enter and monitor test functions for checking the UUT. The Test Panel has the capability to interface and operate under control of automatic test equipment (ATE) through an IEEE-488 port located on the rear of the test panel. This port also enables the ASI-804 to output test data on a standard parallel printer (requires optional ASI-80-XD cable). The ASI-804 includes an interconnect cable (ASI-80-4A) for the DFA-75A.		ASI-80-4A	2040300-0501	Cable, ASI-804 to DFA-75A (W101)	
		ASI-80-XA	44127-0001	Power Cord, 115 VAC 60 Hz	
		ASI-80-XB	2040020-0502	Power Cord, 115 VAC 400 Hz	
		Optional Equipment:			
		ASI MN	OEM PN	Description	
		ASI-80-XC1	2040410-0501	Wrap-Around Test Connector	
		ASI-80-XC2	2040903-0501	Wrap-Around Test Connector	
		ASI-80-XD	NPN	Printer Cable, IEEE-488	
ASI-80-XE	2039835-0501	Test Set Module Extender Board			
ASI-80-XF	2040179-0501	Test Set Module Extender Cable			
ASI-804-1	2041597-7501	ANA-75B ADF Antenna Test Set (DFT-75B)			
ASI-804-2	2040156-0501	ANA-75B ADF Antenna Holding Fixture			
ASI-804-3	NPN	ANA-75B ADF Antenna Simulator Test Set			
NAV Test Panel			ASI-805		
OEM Equivalent: Bendix MN: RNT-30A PN: 2041634-3003 Manual: IB1130AT Figure: 1	UUT: RIA-35A / RIA-35B / RVA-36A	Equipment Supplied:			
	Size: H: 10.50" W: 19.00" D: 17.00" Pwr: 115/230 VAC 50-60 Hz & 115 VAC 400Hz	ASI MN	OEM PN	Description	
Description: The ASI-805 NAV Test Panel facilitates testing, alignment, and troubleshooting of the Bendix RIA-35A, RIA-35B, and RVA-36A NAV Receivers. The ASI-805 front panel provides keyboards, controls, and displays required to manually enter and monitor test functions for checking the UUT. The Test Panel has the capability to interface and operate under control of automatic test equipment (ATE) through an IEEE-488 port located on the rear of the test panel. This port also enables the ASI-805 to output test data on a standard parallel printer (requires optional ASI-80-XD cable).		ASI-80-5A	2040085-0501	Cable, ASI-805 to RIA-35A / RIA-35B (W101)	
		ASI-80-5B	2041779-0501	Cable, ASI-805 to RVA-36A (W102)	
		ASI-80-XA	44127-0001	Power Cord, 115 VAC 60 Hz	
		ASI-80-XB	2040020-0502	Power Cord, 115 VAC 400 Hz	
Optional Equipment:					
		ASI MN	OEM PN	Description	
		ASI-80-XC1	2040410-0501	Wrap-Around Test Connector	
		ASI-80-XD	NPN	Printer Cable, IEEE-488	
		ASI-80-XE	2039835-0501	Test Set Module Extender Board	
ASI-80-XF	2040179-0501	Test Set Module Extender Cable			
ASI-805-1	2041634-3001	Test Set, ASI-805 with ASI-80-5A (W101) only			
ASI-805-2	2041634-3002	Test Set, ASI-805 with ASI-80-5B (W102) only			
The ASI-805 includes interconnect cables for the RIA-35A / RIA-35B (ASI-80-5A) and RVA-36A (ASI-80-5B). The ASI-805-1 includes only the RIA-35/35B (ASI-80-5A) Cable. The ASI-805-2 includes only the RVA-36A (ASI-80-5B) Cable.					