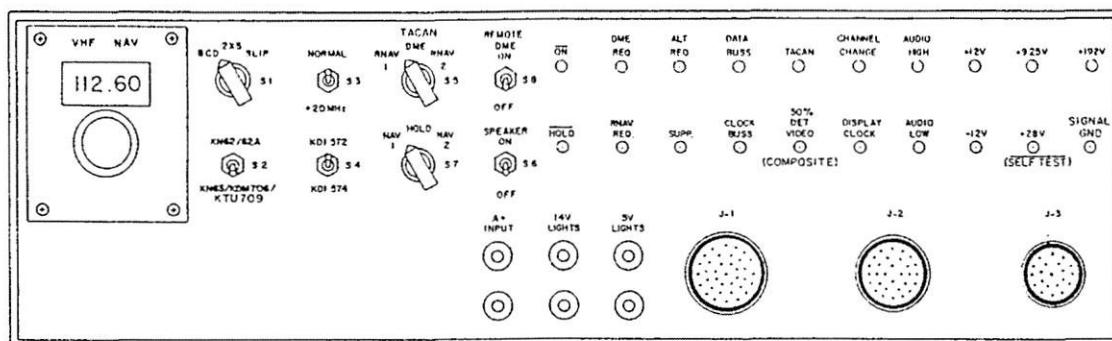




This unit is manufactured to replace the OEM model and/or part number listed below in form, fit, and function.

Equivalent OEM: King

Equivalent MN:

Equivalent PN:

Manual Figure: KDI-572 / -573 / -574 Fig. 5-1A

KDM-706 Fig. 5-1A - 5-1B

KN-62 / -62A / -64 Fig. 6-1

KN-63 Fig. 5-1 - 5-1A

KTU-709 Fig. 5-1B - 5-2

Units Tested:

KDI-572 / -573 / -574

KDM-706

KN-62 / -62A

KN-63

KN-64

KTU-709

Description of Operation:

The ASI-357 Test Panel facilitates testing of King DME and TACAN avionics systems. The ASI-357 is a direct replacement for the King DME Test Panel and will test the KDM-706, KN-62, KN-63, KN-64, and KTU-709 "by the book". The ASI-357 will also test the KDI-572, KDI-573, KDI-574 DME indicators.

The ASI-357 requires a BCD/2X5 Control Head (KFS-560B) and a Slip Code Control Head (KX-170A / -170B, KX-175A / -175B, or KFS-562) for proper operation. Both of the control heads are user supplied.

Cables required for testing are listed below under optional equipment.

Specifications:

Height: 5.25" Width: 19.00" Depth: 6.00" Power: 11-33 VDC Adjustable

Equipment Supplied:

ASI MN	Equivalent PN	Description
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Optional Equipment:

ASI MN	Equivalent PN	Description
ASI-35-7A		Cable: ASI-357 to KDM-706 / KTU-709
ASI-35-7B		Cable: ASI-357 to KN-62 / -62A / -64
ASI-35-7C		Cable: ASI-357 to KN-63
ASI-35-7D		Cable: ASI-357 TO KDI-572 / -574
ASI-35-7E		Cable: ASI-357 to KDI-573
ASI-35-7F		Cable: ASI-357 to KFS-562
ASI-35-7G		Cable: ASI-357 to KX-170A / -170B / -175A / -175B