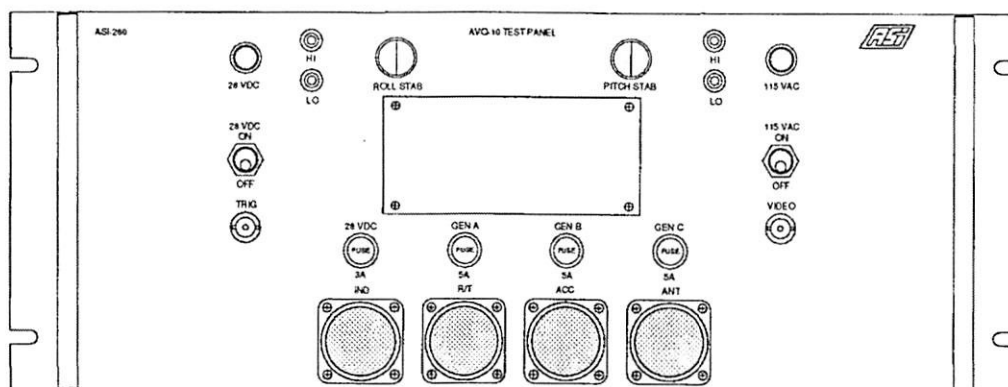




This unit is manufactured to replace the OEM model and/or part number listed below in form, fit, and function.

Equivalent OEM: RCA

Equivalent MN:

Equivalent PN:

Manual Figure:

Units Tested:

AVQ-10 Weather Radar Systems

Description of Operation:

The ASI-262 Test Panel is used for the testing, troubleshooting, and alignment of the RCA AVQ-10 Weather Radar System. It provides complete interconnection between the Receiver/Transmitter, Indicator, Antenna, Accessory Unit, and user-supplied Control Head (such as Gables G-807B, G-1404, or G-2320). The Test Panel also provides stabilization signals simulating the in-aircraft gyro.

The ASI-262 includes all cables necessary to operate the AVQ-10 system.

Specifications:

Height: 8.00" Width: 19.00" Depth: 12.00"

Power: 115 VAC 400 Hz and 28 VDC

Equipment Supplied:

ASI MN	Equivalent PN	Description
ASI-26-2A		Cable: ASI-262 to AVQ-10 Indicator
ASI-26-2B		Cable: ASI-262 to AVQ-10 R/T
ASI-26-2C		Cable: ASI-262 to AVQ-10 Accessory Unit
ASI-26-2D		Cable: ASI-262 to AVQ-10 Antenna

Optional Equipment:

ASI MN	Equivalent PN	Description
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