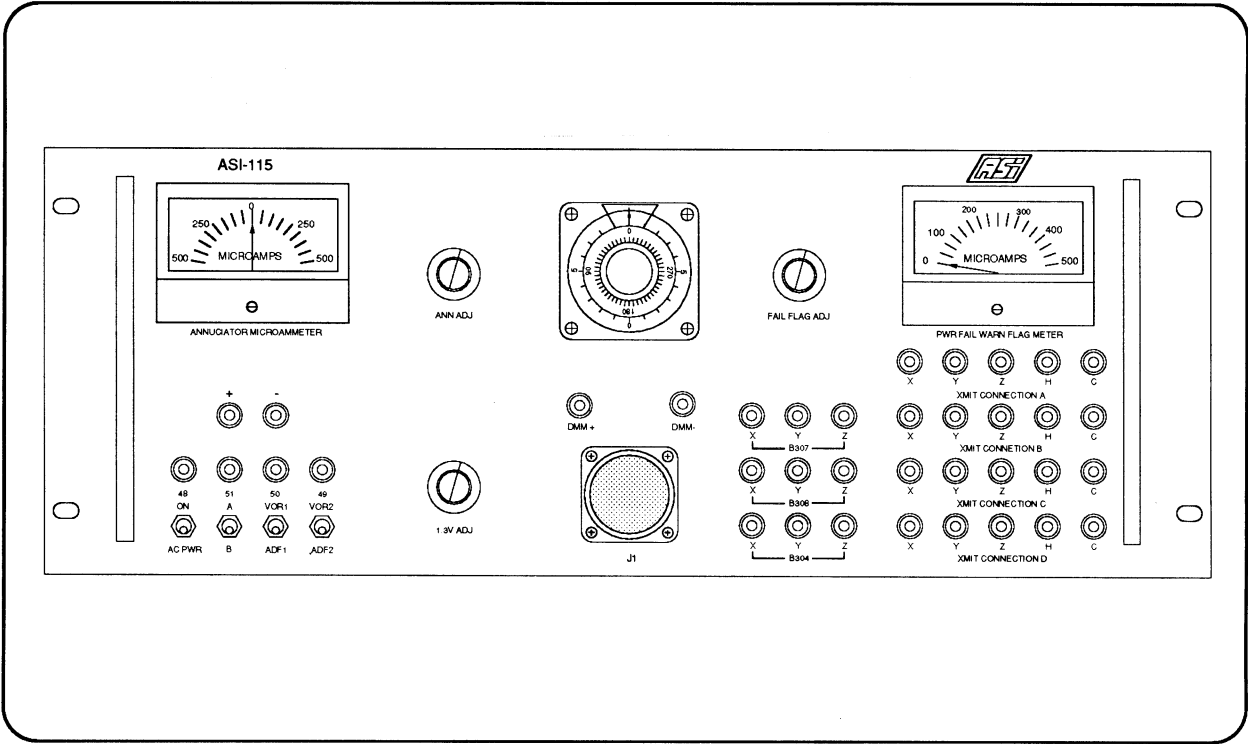




This unit is manufactured to replace the OEM model and/or part number listed below in form, fit, and function.

- Equivalent OEM: Sperry
Equivalent MN:
Equivalent PN:
Manual Figure: C-6 / 6A / 6D / 6F / 6H / 6J, Testing Section, Fig. 1
C-6B, Testing Section, Fig. 1
C-6E, Testing Section, Fig. 6
- Units Tested:
C-6 / 6A / 6B / 6D / 6E / 6F / 6H / 6J Gyrosyn
Compass Indicators

Description of Operation:

The ASI-115 Test Panel is designed to test the Sperry C-6() Gyrosyn Compass Indicator. It provides the proper switching, test inputs / outputs, and interconnection needed to accomplish the test procedure outlined in the unit maintenance manual. An ASI-167 (not included) can be used as a transmitter source for Test Transmitter Connections B, C, or D as required.

The ASI-115 Test Panel comes complete with a cable for testing the units mentioned above.

Specifications:

- Height: 7.00" Width: 19.00" Depth: 7.00"
- Power: 115 VAC and 26 VAC, 400 Hz
+3 VDC (Internal Batteries)

Equipment Supplied:

ASI MN	Equivalent MN	Description
ASI-11-5A	NMN	Cable: ASI-115 to C-6() Indicator

Optional Equipment:

ASI MN	Equivalent MN	Description
ASI-167	978F-2S	Synchro Source