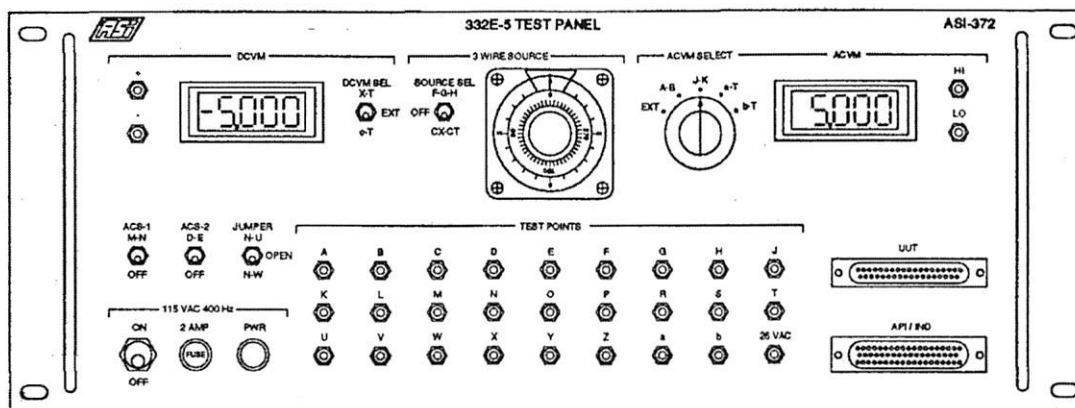




This unit is manufactured to replace the OEM model and/or part number listed below in form, fit, and function.

Equivalent OEM: Collins

Units Tested:

Equivalent MN:

332E-5

Equivalent PN:

Manual Figure:

Description of Operation:

The ASI-372 Gyro Test Panel provides a self contained, cost effective means of testing and troubleshooting the Collins 332E-5 Gyroscope. The ASI-372 follows the test procedures in the Collins 332E-5 overhaul manual.

The test panel includes power, AC and DC meters, 3 wire source, switching and test points required when testing the 332E-5 Gyro.

The ASI-372 comes complete with a uut interface cable for the 332E-5. Optional cables to interface a 332C-8 Indicator or API (Angle Position Indicator) are also available (Indicator and API are not required for testing).

Specifications:

Height: 7.00" Width: 19.00" Depth: 6.00"

Power: 115 VAC 400 Hz

Equipment Supplied:

ASI MN	Equivalent PN	Description
ASI-37-2A		Cable: ASI-372 to Collins 332E-6 Gyro

Optional Equipment:

ASI MN	Equivalent PN	Description
ASI-37-2B		Cable: ASI-372 to Collins 332C-8 RMHI
ASI-37-2C		Cable: ASI-372 to API (DDC SR-103 or equivalent)