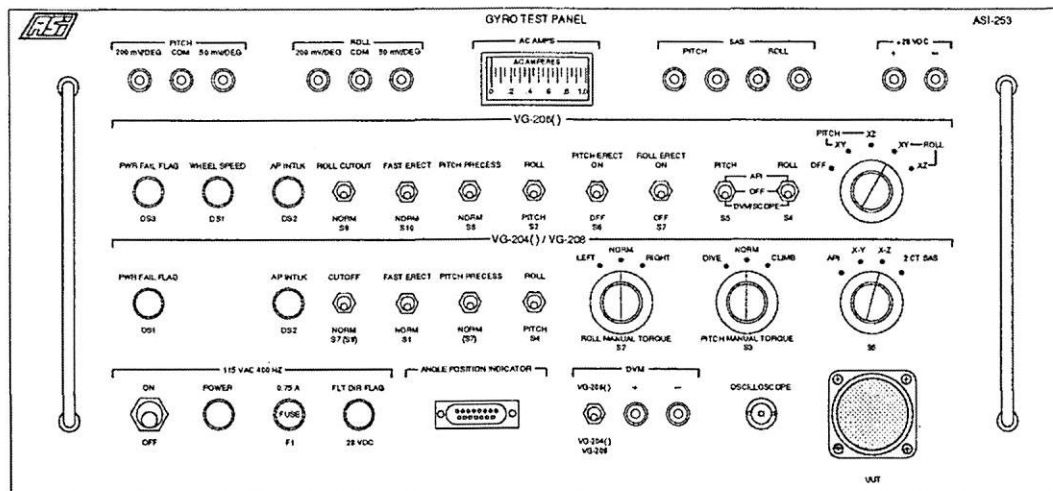




This unit is manufactured to replace the OEM model and/or part number listed below in form, fit, and function.

Equivalent OEM:

Equivalent MN:

Equivalent PN:

Manual Figure: VG-204() Fig. 5-3

VG-206A, -206B, -206C Fig. 3-1

VG-206D Fig. 5-4

VG-206() / L Fig. 5-1

VG-208 Fig 5-3

Units Tested:

VG-204AB, VG-204D, VG-204L,

VG-204V, VG-204Y, VG-204Z

VG-206A, VG-206B, VG-206C,

VG-206D, VG-206E/L, VG-206F/L,

VG-206G/L

VG-208

Description of Operation:

The ASI-253 is configured to test the J.E.T. Displacement Gyros listed above. The Test Panel features the circuitry and test points as shown in the Maintenance Section of the Manual for the gyro to be tested. 3 cables (the ASI-25-3A, ASI-25-3B, and ASI-25-3C, depending on the gyro model) are available for the Test Panel. The ASI-253 can be rack-mounted or stand alone on the bench.

Specifications:

Height: 8.75" Width: 19.00" Depth: 6.00"

Power: 115 VAC 400 Hz

Optional Equipment:

ASI MN	Equivalent PN	Description
ASI-25-3A	NA	Cable: VG-204()
ASI-25-3B	NA	Cable: VG-206()
ASI-25-3C	NA	Cable: VG-208