



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

Equivalent OEM: Collins

Equivalent MN:

Equivalent PN: 634-0549-001

Manual Figure: 562C-8F/8G, Yaw Damper
Test Fixture Appendix

Units Tested:

562C-8() Yaw Damper Computer

A2A1 Angular Accelerometer

Description of Operation:

The ASI-247 tests the angular accelerometer (A2A1) in the Collins 562C-8() Yaw Damper Computer. The Test Fixture features a platform to which the accelerometer or Yaw Damper Computer is secured. A motor applies an adjustable angular acceleration, and the resulting output can be measured.

Specifications:

Height: 8.00" Width: 12.00" Depth: 3.00"

Power: 28 VDC

Equipment Supplied:

ASI MN	Equivalent PN	Description
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Optional Equipment:

ASI MN	Equivalent PN	Description
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