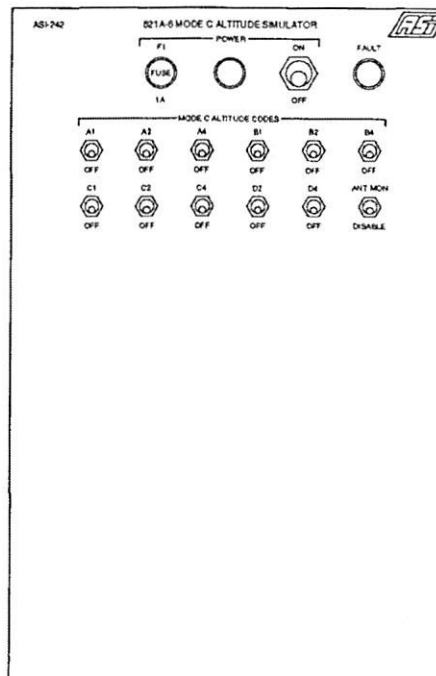




This unit is manufactured to replace the OEM model and/or part number listed below in form, fit, and function.

Equivalent OEM: Collins

Units Tested:

Equivalent MN:

621A-6/6A Transponder

Equivalent PN:

Manual Figure: 621A-6/6A, Fig. 1003

Description of Operation:

The ASI-242 Test Fixture is used for the testing, alignment, and troubleshooting of the Collins 621A-6/6A Transponder. The Test Fixture is wired for a Gables G-3223 or equivalent ARINC control head (not supplied). Features of the ASI-242 include Mode C altitude simulation, a fault lamp, and antenna monitor disable switch.

Specifications:

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

Power: 115 VAC 400 HZ

Equipment Supplied:

ASI MN

Equivalent PN

Description

Optional Equipment:

ASI MN

Equivalent PN

Description