



Southern Avionics Company

Field Repair Kit - SE250 Rack Mount

Part Number: SLF70012

SPECIFICATION SHEET

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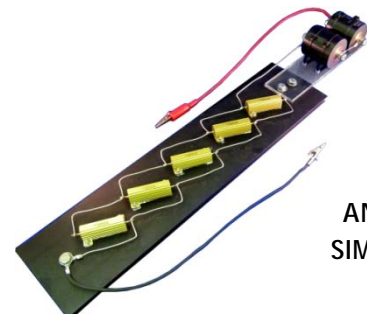
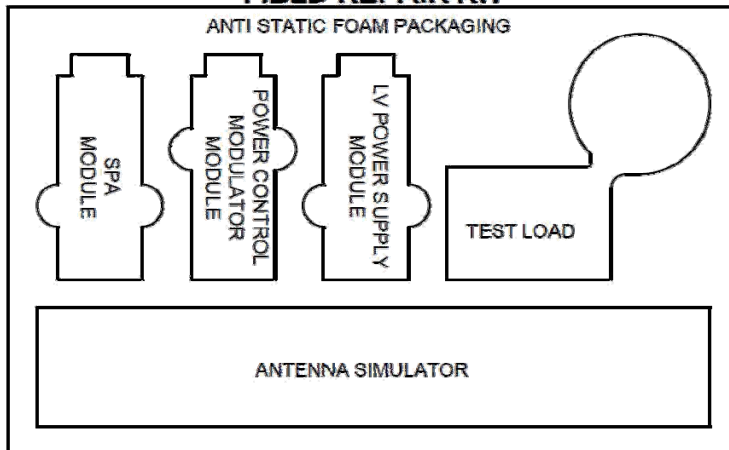
With the test equipment essential for troubleshooting and three critical system modules, the Field Repair Kit includes everything needed to make effective and efficient "in the field" repairs to a SAC NDB System. The antenna simulator and test load allow each section of the system to be isolated ensuring proper functionality, therefore isolating the issue. If a module needs to be replaced, simply exchange it for the new module in the Field Repair Kit, and send the failed module to SAC for repairs. Having the test equipment and modules on hand can greatly reduce system downtime, and even reduce the need for a service call. Save time, money and undue stress; own a Field Repair Kit.



CURIGATED PLASTIC STRAGE CASE, WITH CUSTOM LASER CUT ANIT-STATIC FOAM HOUSING FOR EQUIPMENT

COMPONENT	DESCRIPTION	FOR USE WITH
SLE48000	SPA MODULE 250 WATT	TRANSMITTER
SLE46100	POWER CONTROL MODULATOR 250 WATT	TRANSMITTER
SLE46400	LOW VOLTAGE POWER SUPPLY 250 WATT	TRANSMITTER
SLF83370	TEST LOAD	TRANSMITTER
SLF10064	ANTENNA SIMULATOR, 500pF, 10 OHM, 250W	COUPLER

FIELD REPAIR KIT



ANTENNA SIMULATOR



TEST LOAD

*Information provided is subject to change without notice