

AN/GSA-7 Radio Set Control

Status: STD-A; NSN: 5820-00-543-1397

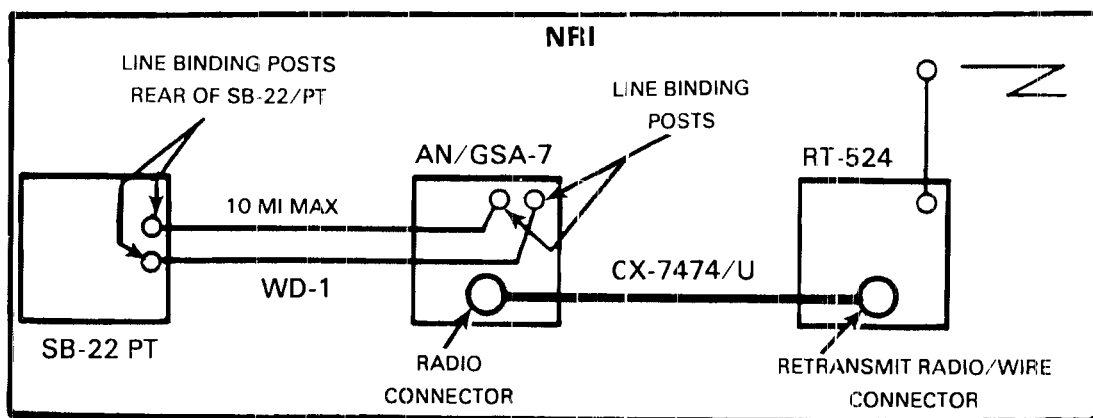
Reference: TM 11-5135-15

General Information

The AN/GSA-7 is a small, lightweight, electronic switching device used to integrate FM radio equipment with local, push-to-talk, telephone circuits NRI. It permits the AN/GSA-7 operator to key the transmitter, and it automatically converts a 20-Hz telephone ringing signal to a 1600-Hz radio ringing signal and vice versa.

Technical Characteristics

Frequency Range-----300 to 3500 Hz
 Planning Range-----16 km (10 mi), using WD-1/TT
 Power Input-----22 to 30 V DC or 115/230 V AC, 50 to 400 Hz
 Power Source-----Vehicle power or AC power source
 Type of Service-----30K0F3E
 Weight-----12.5 kg (27.5 lb)



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