

AN/MRC-69(V) Radio Terminal Set

Status: STD-B; NSN: 5820-00-108-6293

Reference: TM 11-5820-204-15

General Information

The AN/MRC-69A is an air- or vehicular-transportable FDM radio terminal which provides two 12-channel radio terminals; or one 12-channel radio terminal and one landline carrier terminal; or a radio repeater and landline carrier terminal. Twelve of the voice channels may be used for half-duplex, speech-plus circuits.

Major Components

1 Shelter S-532/MRC-69A	1 Telephone Terminal AN/TCC-50
26 Converters TA-182/U	1 Telephone Terminal AN/TCC-7
12 Filter Assemblies F-98/U	2 Radio Sets AN/TRC-24 with antenna accessories
1 Reel Unit RL-31	1 Set of Radio Output Amplifiers AM-912 and AM-914
1 Telephone Set TA-312/PT	
1 Intercommunications Station LS-147F/FI	

Technical Characteristics

Power Requirement-----115 V AC, 50 to 60 Hz
Power Consumption-----6,487 W
Weight-----3,405 kg (7,500 lb)
Vehicular Requirement-----One 2 1/2-ton truck

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