



CJ-H-250MVC Handset

Designed for use with Special Operations loudspeaker systems.
Utilizes a volume controlled microphone to control an external loudspeaker

Microphone

Type: Dynamic, Noise Canceling
Impedance: 150 Ohms
Frequency Range: 300 to 3500Hz
Sensitivity: 10Mv RMS
Specification: MIL-PRF-49078A

Speaker:

Type: Dynamic
Impedance: 1000 Ohms @1Kz
Frequency Response: 100 to 3500Hz
Specification: MIL-PRF-49078A

Function's:

Rotary Switch Speaker Volume Control

Material: Polycarbonate Glass
Weight: 317.5 Grams

Interface: 30.48 cm retractile cable, which extends to 182.88cm terminated with a CJ U-229 6-pin audio connector.

Environmental:

Operating Temperature: -40 to +65C
Storage Temperature: -55 to +70C
Immersion: 1Meter/2Hours MIL-STD-810

