

View Online at <https://aerobasegroup.com/nsn/5820-01-369-9153>

End Application:

Scope shield ii project

Unpackaged Unit Length:

14.500 inches

Unpackaged Unit Width:

10.000 inches

Unpackaged Unit Height:

8.000 inches

Component Quantity:

20

Component Document Origin:

Government

Document Source:

80058

Document Type:

Nomenclature card

Component Document Page Number:

1 and 2 and 3

Joint Electronics Type Designation System Item Name:

Radio set

Joint Electronics Type Designation System Item Type Number:

An/grc-238

Document Identification:

Crc-92-17 (dd-61, 18feb92)

Features Provided:

Electrostatic sensitive

Criticality Code Justification:

Cbbl

Special Features:

Utilizes 2 rt-1696/ (c) (included) ; nsa comsec compatible

Functional Description:

This is a multi-voltage powered fm transceiver with a guard receiver that provide radio communications in the secure and non-secure modes

Supplementary Features:

Frequency range, 30-88mhz, 136-174mhz, 403-470mhz; power options, 12vd (-2, +4), 24(-4, +8vdc) battery power, 120/240 vac (1 phase, 3 wire) at 50/60hz; 220 vac (1 phase, 3 wire) at 50hz

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

A23800