NSN 6665-00-171-9721

Mine Detecting Set - Page 1 of 1

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Current Type:

Ac or dc

Accessory Component Quantity:

3

Furnished Items:

4amplifier-scanner, console, sonar, interconnecting box, motor generator, panel, control, regulator, voltage, ring assembly, electrical equipment, transducer, sonar, tilt-train mechanism, sonar, mounting, sonar dome, transformer, power, step-down, transmitter, sonar

Accessory Controlling Agency:

Jcens, jcens

Accessory Identifying Number:

Tg-18/uqs-1b type no.

Usage Design:

For locating and defining the presence of underwater objects

Indicator Type:

Visual

Voltage In Volts And Current Type:

120.0 ac or 440.0 ac

Voltage In Volts:

440.0

Phase:

Three

Special Features:

Amplifier-scanner, console, sonar, interconnecting box, motor generator, panel, control, regulator, voltage, ring assembly, electrical equipment, transducer, sonar, tilt-train mechanism, sonar, mounting, sonar dome, transformer, power, step-down, transmitter, sonar

Frequency In Hertz:

60.0

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

T132-b

