

View Online at <https://aerobasegroup.com/nsn/4935-01-568-3766>

Width:

21.000 inches

Ac Voltage Rating:

120.0 volts

Frequency Rating:

60.0 hertz

Depth:

20.000 inches

End Application:

Lgm-30

Joint Electronics Type Designation System Item Name:

Test set, explosive bridge wire

Joint Electronics Type Designation System Item Type Number:

Ttu-611/e

Electrical Power Source Relationship:

Alternate operating

Internal Battery Accommodation:

Included

Test Type For Which Designed:

Continuity/resistance

Product Name:

Explosive set circuitry test set (escts) explosive bridge wire test set (ebwts)

Phase:

Single

Special Features:

Replacement for old escts ttu-463/e 9496455-1

Functional Description:

Provides a means of safely measuring ordnance bridgewire continuity/resistanc. The ebwts also provides a means of detecting hazardous current including static charge in the ordnance firing leads and discharges the hazardous current including static charge in a controlled manner

Height:

16.500 inches

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T228-a