NSN 6625-01-493-2190

Electrical Cable Test Set - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6625-01-493-2190
Length:
22.000 inches
Ac Voltage Rating:
Between 105.0 volts and 135.0 volts
Frequency Rating:
Between 50.0 hertz and 60.0 hertz
Depth:
6.500 inches
Electrical Power Source Relationship:
Operating
Inclosure Feature:
Single item w/housing
Test Type For Which Designed:
Cable/harness
Special Features:
Power can be switched to 210-260v; capaci type 1000v: 128 to 512 points in128-point increments; 1500v: 128 to 1024 points in 128-point
$increments; \ components \ tested: \ resistors, \ diodes, \ capacitors, \ wires, \ switches, \ twisted \ pairs, \ and \ custom \ components; \ display-3 \ 1/2 \ x \ 4 \ 1/2 \ x \ 1/2 \ 1/2 \ x \ 1/2 \ 1/2 \ x \ 1/2 \ 1$
graphical touch screen; point labeling-user-definable labels of up to 30 characters; also custom file descriptions of up to 30 characters;
controller: built-in pentium-class pc with 1 floopy and 1hard drive. Serial, parallel, keyboard, monitor, auxiliary digital i/o ports standard
Functional Description:
Used to test cables and harnesses on vehicles
Height:
9.000 inches
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:
Yes - demil/mli
Fiig:
T228-a