SERVICE CONDUCTOR TESTERS & FAULT FINDING EQUIPMENT PRODUCT FEATURES GUIDE

Service Conductor Testers

80 AMP MEGA BEAST

20 AMP SUPER BEAST

Fully self-contained 80 amp load with digital meter readout. Tester indicates problems on secondary service. Quickly and accurately detects open neutrals. Meter verifies condition of secondary conductors and associated connections. Combo unit also available, combo includes plug-in meter base adapter and standard 3-clip connection, totaling 10' cable lead from tester box.





Catalog # Description

HJA-900-D-PLUG

HJA-900-D Mega Beast Tester (only)

HJA-900-D-COMBO Mega Beast Combo

HJA-900-D-PLUG Meter Base Adapter

HJA-900-D-CLIP Standard 3-clip connection
HJA-900-240V 240-Volt Mega Beast Tester



Fully self-contained 20 amp load.

Both digital and analog models available. Quickly and accurately detects open neutrals. Meter verifies condition of secondary conductors and associated connections. NEW- Super Beast-P, has a 5 second ON/OFF/ON pulsing feature, allowing single user cable identification. Combo unit is also available for each model, featuring additional plug-in meter base adapter and padded carrying case.

Catalog #DescriptionHJA-469-PSCOSuper Beast Pulse ComboHJA-469-SCOSuper Beast Digital ComboHJA-469-PSuper Beast Analog ComboHJA-469-DSuper Beast DigitalHJA-469-SSuper Beast DigitalHJA-469-SOMeter Base AdapterHJA-469-501Padded Carrying Case

PINPOINTER

Fault Locators

QUICKLY PINPOINTS ALL SECONDARY FAULTS IN DIRECT BURIED UNSHIELDED CABLES.

Catalog #DescriptionHJA-471UG Fault LocatorHJA-470-109Rechargeable Battery KitHJA-470-210A-Frame Detector470-100Detector with 9 Volt Battery470-101-HDPKG Probe & Cable Package











DC SCOUT

THE D.C. SCOUT IS USED FOR LOCATING RESISTIVE OR NON-RESISTIVE CURRENT PATHS FROM D.C. BATTERY DISTRIBUTION SYSTEMS TO BUILDING GROUND, WITHOUT DE-ENERGIZING COMPONENTS OR LOADS IN THE SYSTEM.

Catalog # Description

HJA-2525 D.C. Scout Locator

HJA-2525-117 Pulse Detection CT Probe



INDUSTRY LEADERS IN ELECTRICAL TESTING & PRODUCTS FOR UTILITIES & COMMUNICATIONS



