

856E

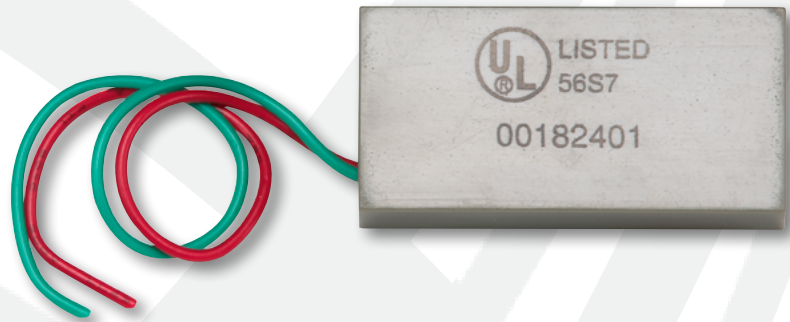
Half Ringer

Solid State Design

Provides Impedance
Signature Equivalent to
Half of a Normal
Ringer Load

Encapsulated for Long
Term Indoor/Outdoor
Deployment

Listed to UL 1863



The 856E Half Ringer is designed to be installed in parallel with the phone line at the customer's premise, providing an impedance signature equivalent to half of a normal telephone ringer load.

KEY PRODUCT BENEFITS

- ▶ The 856E is environmentally encapsulated in a plastic shell with two six-inch leads for mounting in tii's full line of Network Interface Devices (NIDs).
- ▶ Provides necessary half ringer equivalent impedance signature for telephone line validation to the customer premise.

INDUSTRY STANDARDS

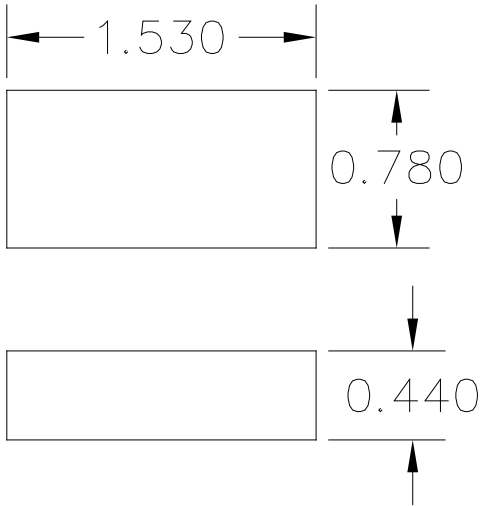
- ▶ Listed to UL 1863



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Dimensions are in Inches

SPECIFICATIONS

Nominal 20Hz Impedance	25K ohm
Dial Pulse Distortion	<1%
Surge Immunity 1000 Volt, 10/1000 μ sec	>10 Repetitions
Operational Temperature Range	-40°C to +60°C
Longitudinal Balance	>80dB
Longitudinal AC Immunity	>100V rms

ORDERING INFORMATION

Model No.	Description	Standard Pkg.
856E	Half Ringer in Encapsulated Shell	10 pieces