

Feature:

- Speakerphone for convenient hands free two-way conversations
- Tone (DTMF) and pulse operation
- Can store up to 12 phone numbers in repertory dialer (speed dialing), each number can have up to 16 digits
- Phone numbers up to 32 digits can be stored by using two storage positions
- Last number redial capability
- PBX pause button inserts a PBX pause in stored numbers
- High impedance coupling permits monitoring without disruption to conversations or signalling
- Mute switch for speakerphone microphone provides privacy option
- Continuous LED polarity indicators
- Battery saving feature turns off speakers after five minutes of inactivity
- Three level volume control (high, medium, and low)
- Audible electronic ringer
- Feature rich, solidly built, and ideal for field use by today's telecommunications professional

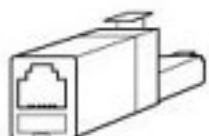
Parameter	Working limits
ELECTRICAL	
Loop Limit	2 K Ω maximum at 48 VDC (nominal 20 mA minimum loop current)
DC Resistance (Talk Mode)	300 Ω typical
Monitor Impedance	39k Ω nominal at 1 KHz
Rotary Dial Output Pulsing Rate Percent Break Interdigit Interval Leakage During Break	10pps+0.8pps 61% \pm 2% 1000 ms typical >50 K Ω
DTMF Output Tone Frequency Error Tone Level High versus Low Tone Difference	\pm 1.2% maximum -8 \pm 2dBm combined (typical) 4 dB maximum
Memory Dialing Memory Capacity Digit Capacity PBX Pause	16 digits per memory 4 seconds
Monitor Amplifier Power source	9V transistor; provides 25 hours continuous use, typical
Speaker Levels	Low, medium, high
Automatic Power Shut Off	After 5 min. of no audio signal
SpeakerPhone Levels	Low, medium high
Power Source	Shared line and battery power
PHYSICAL	
Length	10-1/4 inches(26.0 cm)
Width	2-3/4 inches(7.0 cm)
Height	3-1/2 inches(8.90 cm)
Weight	560 g typical
ENVIRONMENTAL	
Temperature	Operating: 0 to 50 $^{\circ}$ C Storage: -40 to 66 $^{\circ}$ C
Altitude Relative Humidity	To 10,000 feet 5 TO 95%



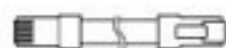
Individual Packing	Weight
Color Box	600

Feature:

1. The modular tester is designed to offer the connection from 4/6/8 wire plug and jack to modular tester pin and can be working on inline testing via multiple plug/jack combinations.
2. With the accessory of 3 connection lines for 8 pin to 4/6/8 pin 205mm(8 inch) and 2 adapters for 8 pin male to 4/6 pin female, the telephone's message can be connected to computer's network.
3. This adapter is suitable for any 4/6/8 wire application, especially for RJ-11/RJ-12/RJ-45 (USOC/T568A/T568B).
4. Pro'sKit In-Line Modular Adapter can be applied to any brand of Butt Sets or Lan Cable Testers or Tone Generators. Good for the usage of network installers or telephone service technicians.



• 6 pin Female to 8 pin Male



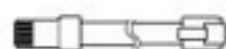
• 8 pin to 8 pin 205mm



• 4 pin Female to 8 pin Male



• 8 pin to 6 pin 205mm



• 8 pin to 4 pin 205mm

Individual Packing	Weight
Blister Card	100

