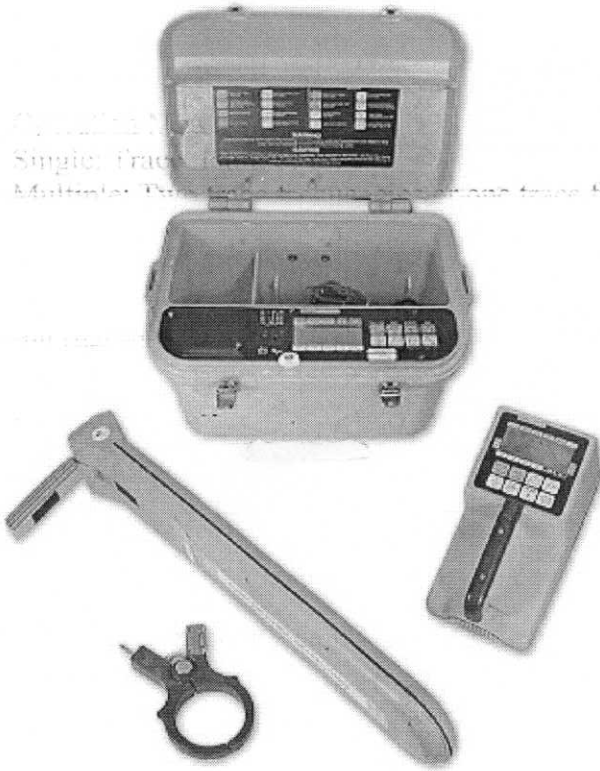


Cable Fault Locator

Specifications:



- Operation Modes:
 - Single: Trace, fault, or tone
 - Multiple: Two trace frequencies or one trace frequency with fault locate signal.
- Signal Application Method:
 - External: Direct connect cable, or Dyna-Coupler
 - Internal: Internal induction coil
- Signal Level Control: Automatic, selectable between normal or high
- Trace Frequency: One of four preprogrammed user-selectable frequencies.
- Tone Frequency: Preprogrammed to 577.5 Hz
- Fault Locate Frequency: Preprogrammed to 15.625/31.25 Hz dual frequency
- Volts Function: 0 to 250 V average AC & DC
- Ohms Function: 0 to 10 Mega Ohms
- Frequency:

Active	Passive
F1 - 577.5 Hz	540 Hz
F2 - 8 kHz	512 Hz
F3 - 33 kHz	
F4 - 200 kHz	
- Coupler/Probe Sensitivity: 6 - 25 kHz - 0.3 μ V, 25 - 200 kHz - 0.5 μ V
- Depth Range: 0 to 100 inches (254 cm)