

TEST EQUIPMENT

■ MODELS SF-95-22 : TSTL-1 : TSTL-3A : TSTL-3AKIT : PFT-A : PFTK

SATELLITE FINDER

Holland's satellite finder installs in-line between the receiver and dish for precise satellite alignment. Features audio tone and a 50 dB input range.



MODEL SF-95-22

STANDARD CABLE RINGER

The **TSTL-1** cable ringer has been designed to “tone” cables allowing quick identification. The **TSTL-1** detects DC continuity with an audible tone or indicates DC shorts by lighting the LED. Uses 12V replaceable battery.



MODEL TSTL-1

PREMIUM CABLE RINGER

The **TSTL-3A** is modeled after our popular **TSTL-1**. The **TSTL-3A** incorporates a standard “AAA” battery in addition to a newly designed head unit for more rugged use. The **TSTL-3A** is the must have tool for quick and easy cable identification.



MODEL TSTL-3A

CABLE RINGER TEST KIT

The **TSTL-3AKIT** comes complete with all the test adapters an installer needs to verify different connector/cable configurations. Can be used to identify continuity or shorts in cables. Includes adapters for F, BNC, RCA and SMB.



MODEL TSTL-3AKIT

MDU CABLE ID SYSTEM

The **PFT System** allows the MDU installer to identify up to 20 locations or cables by installing coded push-on terminators in an apartment or routing box location and then electronically identify the correct cable at the other end using a VOH/ohm meter. The **PFT-A** adapter plugs into your VOM set to ohms, (50k ohm setting or greater) and reads the correct terminator code as the first 2 digits on your meter.



MODEL PFT-A



MODEL PFT



MODEL PFTK