

CIRCUIT TRACER KIT OPTIONS AND PARTS

KIT OPTIONS									
	61-959 Receiver with Super-Bright OLED Rotating Display (90° increments) and inductive clamp and battery pack			61-957 Receiver with Super-Bright OLED Rotating Display (90° increments)			61-955 Receiver with Rotating Red LED Display (180° increments)		
INDIVIDUAL COMPONENTS	61-959			61-957			61-955		
RC-959 Receiver with Super-Bright OLED Display 	✓			✓			—		
RC-955 Receiver with Red LED Display 	—			—			✓		
TR-955 Transmitter Rated for Use on Circuits from 0 to 600V AC/DC 	✓			✓			✓		
IC-958 BP-958 Inductive Clamp and Battery Pack For use on 0 to 120V circuits carrying less than 5 Amps. 	✓			—			—		
TL-956 Test Lead Set 	✓			✓			✓		
CR-959 Cradle for RC-959 and RC-955 Receivers 	Sold Separately			Sold Separately			Sold Separately		

CIRCUIT TRACER TRANSMITTER FEATURES



CertainCircuit™
(TR-955)



CertainCircuit™

After the correct breaker has been identified and tripped, the transmitter senses the loss of power and sends a different signal back to the receiver at the panel to give the user confidence that the right circuit has been de-energized.



Energized



De-energized

Traces de-energized circuits



Inductive Clamp for when direct contact with alligator clips is not possible



TR-955



US LISTED



TEST & MEASUREMENT



Inductive Clamp & Battery Pack
(For use on circuits carrying up to 120V AC w/less than 5 Amps)
IC-958 | BP-958



Cradle
(For use on RC-955 & RC-959 Receivers)
CR-959



Tracer Test Lead Set
TL-956

1. 3 Ft. Lead Adapter for Transmitter (set of 2)
2. 25 ft. Lead Adapter for Transmitter
3. Alligator Clips (set of 2)
4. Blade Prongs
5. Prong for Lead Adapters
6. Outlet Plug Adapter for Transmitter