# **AMPROBE**°

Data Sheet

# TIC 300CC, TIC 300HV Tic Tracers AC Voltage Detectors

- TIC 300CC measures to 1500 V
- TIC 300HV with two measurement ranges, 1500 V, 122kV
- Used to check fuses, breaker panels, power outlets, load break connectors, transmission lines, etc.
- 9 VDC power supply
- Detects AC voltage without connection
- Audible signal
- Lightweight yet rugged
- Integrated switchguard
- Locates breaks in insulated wire
- Checks fuses and breaker panels
- Checks for proper grounding
- Made in the USA
- Operating temperature 32° 125°F (0°-52°C)
- MSHA Approved

### **TIC 410A Hot Stick**

- 48" long
- Up to 122kV







## No hassle warranty

No waiting.

## No shipping charges.

Our commitment to high-quality products and customer service is demonstrated by our industry exclusive "No Hassle" warranty. In the unlikely event that an Amprobe Test Tool requires warranty service, any of our local dealers are authorized to replace it, on the spot.

(note: \$500 MSLP limit)



## TIC 300CC, TIC 300HV Tic Tracers - AC Voltage Detectors

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Features	TIC 300CC	TIC 300HV
AC Voltage	30-1500AC	30-1500 VAC; 1500-122,000 VAC
Capacitance	0-100mF	N/A
Continuity	0-1m $\Omega$	N/A
Recommended Hot Stick	N/A	TIC 410A

## **Optional Accessories**

Hot Stick - 48" up to 122kV (TIC 300HV)	TIC 410A	
Carrying Case (TIC 300CC)	TIC 302CC	
Carrying Case (TIC 300HV)	TIC 303HV	

#### **Amprobe® Test Tools**

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