



GREENLEE.
A Textron Company

MADE FOR THE TRADE!™



SIDEKICK,T & N

Sidekick T&N

Cat No: 1137-5002

UPC No: 783310605263

Description

- Five transmission and noisetests
- Determines the stressed noise susceptibility of dry and working pairs
- Measures resistance, AC/DCvolts, and capacitive kick
- Provides tone for twisted pair or crossed conductor identification
- Single setup for testing Tip-Ring, Tip-Ground, and Ring-Ground
- Minimal drying effect in all ranges
- Field replaceable leads
- Softcase with adjustable strand hook
- Low battery indicator light

Specifications

- AC Voltage : 0 - 300 V RMS
- Circuit Loss : -15 To +1 DB
- Circuit Noise : 0 To 75 DBRNC
- DC Voltage : 0 - 300 VDC
- Dimensions : 10.750 IN X 4.250 IN X 2.500 IN
- Leakage : RX10K: Reads 0 To 20 MOHM
- Loop Current : 0 - 100 MILAMP
- Power : Four AA batteries
- Power Influence : 50 - 100 DBRNC
- Replacement Part : 1134-1002S Case, 1131-0202 Test Leads
- Resistance : RX1: Reads 0 To 2000 OHM, RX1K: Reads 0 To 2 MOHM
- Storage/Operating Temperature : -4 To 140 DEG F
- Stress Test : 0 To 82 DBRNC
- Sub Brand : Sidekick
- Type : T And N Series
- Voltage Measurement :
 - 0 - 300 VDC
 - 0 - 300 VAC RMS
- Weight : 2.000 LB