



## Product Specification sheet

Cat # T0111-002 Linesman's Test Telephone

Loop Limit		2K $\Omega$ max at 48V DC (nominal 20mA minimum loop current)
DC Resistance		300 $\Omega$ typical (Talk mode)
Monitor Impedance		39K $\Omega$ nominal at 1KHz
Rotary Dial Output	Pulse Rate	10pps 0.8pps
	Percent Break	61% 2%
	Interdigital Pause	1000mS typical
	Leakage During Break	>50K
DTMF Output	Tone Frequency Error	1.2% maximum
	Tone level	+8 2dBm combined (typical)
	High/Low Tone Difference	4dB maximum
Memory Dialling	Memory Capacity	12 memories plus LNR
	Digit Capacity	16 digits per memory
	PBX Pause	4 seconds
Monitor Amplifier		Transistor
Power Source		9V battery provides 25 hours continuous use (typical)
Speaker levels		Low, Medium, High
Auto Power Shut-off		After 5 minutes of no audio signal
Dimensions	Length	26.0cm
	Width	7.0cm
	Height	8.9cm
Weight		560g
Environmental	Temperature Range	Operating +50°C max
		Storage -40°C to +66°C
	Altitude	To 3,000 Metres
Relative Humidity	5% to 95%	



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