



960B Multi-Channel Test Instrument

Transient Test Specifications

Impulse Noise, Hits, and Dropouts

Frequency	1002-1022 Hz
Level	-40 to +10 dBm
Noise Threshold	20-90 dB _{rnC}
Noise Step	1-20 dB (± 1 dB)
Phase Hit Threshold	1°-20° ($\pm 10\%$, $\pm 0.5^\circ$)
Gain Hit Threshold	1-10 dB (± 0.5 dB)
Tone Dropout Threshold	-40 - +10 dB (± 0.5 dB)
Test Length	1- Continuous (Sec)
Blocking Period	10-1000 msec
Range	1-99 impulses/hits
Accuracy	± 1 impulse/hit