

PEARSON™ CURRENT MONITOR MODEL 5723

Sensitivity	0.01 Volt/Ampere +1/-0%
Output resistance	50 Ohms
Maximum peak current	20,000 Amperes
Maximum rms current	150 Amperes
Droop rate	8 %/millisecond
Useable rise time	25 nanoseconds
Current time product	2.0 Ampere-second maximum
Low frequency 3dB point	10 Hz (typical)
High frequency 3dB point	15 MHz (typical)
I/f figure	12 peak Amperes/Hz
Output connector	BNC
Operating temperature	0 to 65°C
Weight	3.7 pounds

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