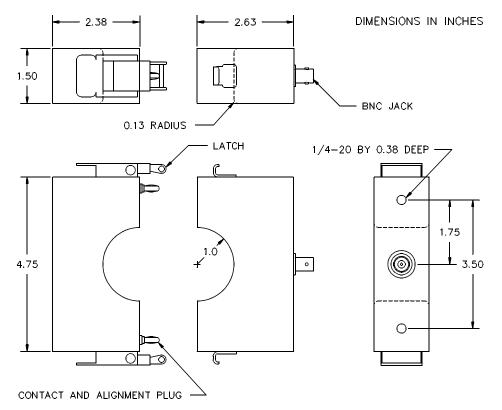
PEARSON[™] CURRENT MONITOR MODEL 5664



Sensitivity
Output resistance
Maximum peak current
Maximum rms current
Droop rate
Useable rise time
Current time product
Low frequency 3dB point
High frequency 3dB point
I/f figure
Output connector
Operating temperature
Weight

0.001 Volt/Ampere +1 / -0% 50 Ohms 200,000 Amperes 500 Amperes 0.25 %/millisecond 250 nanoseconds 8 Ampere-second maximum 0.4 Hz (typical) 1.5 MHz (typical) 35 rms Amperes/Hz BNC 0 to 65 °C 3.7 pounds

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