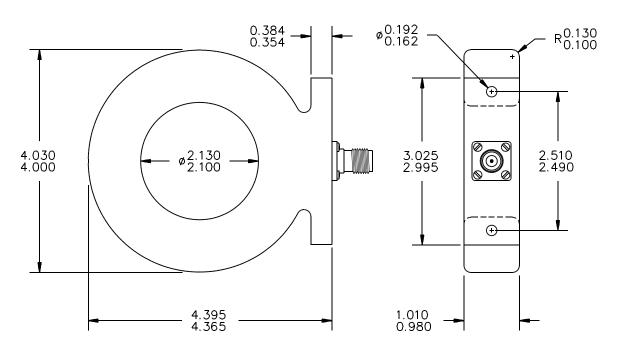
PEARSON[™] CURRENT MONITOR MODEL 1728

0.1 Volt/Ampere +1/-0%
50 Ohms
5000 Amperes
65 Amperes
0.8 %/millisecond
20 nanoseconds
0.5 Ampere-second max.*
1 Hz (approximate)
20 MHz (approximate)
1.5 peak Amperes/Hz
TNC
0 to 65 °C
22 ounces

Maximum current-time product can be obtained by using core-reset bias as described in the *Application Notes*.
0.2 Ampere-second is typical without bias.

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