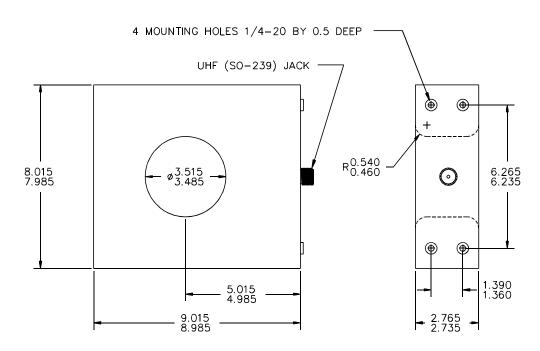
PEARSON[™] CURRENT MONITOR **MODEL 3025**

Sensitivity	0.025 V
Output resistance	50 Ohm
Maximum peak current	20,000
Maximum rms current	325 Am
Droop rate	0.004 %
Useable rise time	100 nan
Current time product	3 Ampe
Low frequency 3dB cut-off	7 Hz (ap
High frequency 3dB cut-off	4 MHz (
I/f figure	20 peak
Output connector	UHF (S
Shielding	Double
Operating temperature	0 to 65 °
Weight	15.8 po

/olt/Ampere +1/-0% ns Amperes nperes %/microsecond noseconds ere-second pproximate) (approximate) k Amperes/Hz SO-239) °C unds

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