



RESISTANCE @ +25°C = 10 Ω ± 20%
 MAXIMUM STEADY STATE CURRENT = 5 AMPS
 RESISTANCE @ MAXIMUM CURRENT = 0.20 Ω NOMINAL
 DIM "D" = 0.750" MAXIMUM
 DIM "T" = 0.350" MAXIMUM
 DIM "L" = 0.700" MINIMUM
 DIM "S" = 0.310" NOMINAL

LEAD WIRE GAUGE = 18 AWG OR 20 AWG

SEE MANUFACTURING SPECIFICATION (LAYER 1)

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| "B" | DIM "L" WAS 1" MINIMUM & LEAD WIRE GAUGE WAS 18 AWG | 07/02/09 | DD |
| "A" | DIM "D" WAS 0.600" MAXIMUM | 11/22/05 | DD |
| --- | ISO RELEASE | 04/24/03 | DD |
| REV | REVISION RECORD | DATE | APP |

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|----------|---------------|--|
| SCALE | NONE | U.S. SENSOR CORP. 1832 W. COLLINS AVE. ORANGE, CA. 92867 714-639-1000 www.ussensor.com |
| DRAWN BY | T. SOMERVILLE | |
| DATE | 09/01/93 | |
| REV. | "B" | |
| LAYER | 0 OF 2 | INRUSH CURRENT LIMITER P/N ST10005B |