

HR051188

Electrical Specification @25°C

RoHS Compliant (Pb Free)

Isolation: 1500Vrms 1mA 60S (Pri to Sec); 500Vrms 1mA 60S (Windings to Core)

Turns Ratio: (PIN2-1) : P(7,8-9,10)= 1 : 1 @100KHz 100mVrms

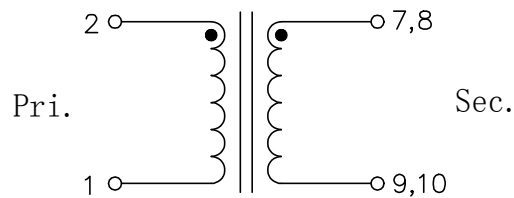
Pin2-1 Inductance: 40 μ H $\pm$ 10% @200KHz 200mVrms

Operation Temperature: -40°C ~ +85°C Storage Temperature: -40°C ~ +85°C

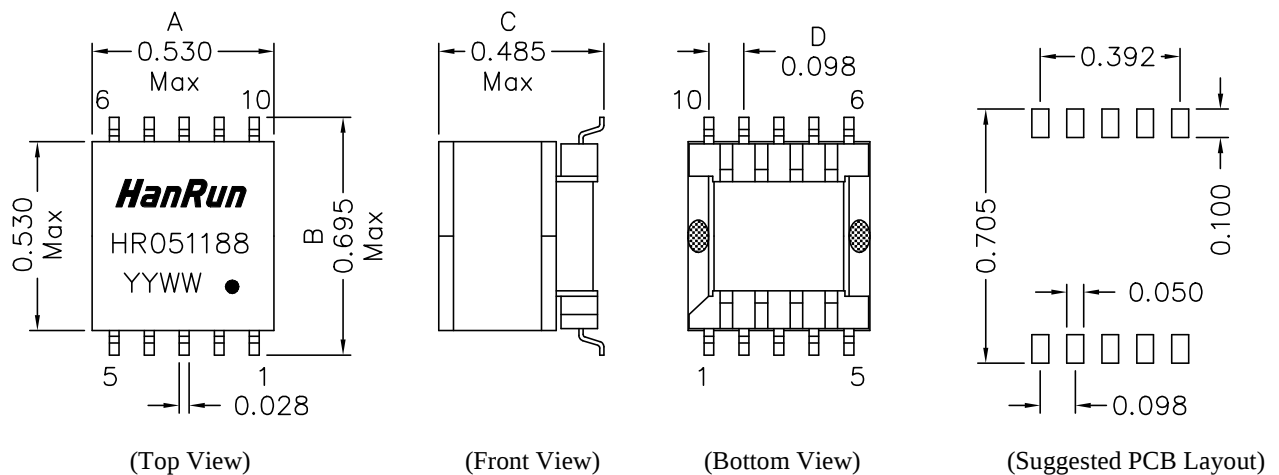
Input Voltage 36~57V Output Voltage 12V, 1.25A

For Silicon Laboratories Si3400 and Si3401 PD Controllers

Schematics



Mechanical Dimensions



Unless otherwise specified,
Tol.: .xxx $\pm$ 0.010(inches)

REV.: 01

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