

HR093233

Electrical Specification @25°C

RoHS Compliant (Pb Free)

Isolation: 2000Vrms 1mA 3s (Pri to Sec); 1500Vrms 1mA 3s (Windings to Windings)

Isolation: 1500Vrms 1mA 3s (Windings to Core)

Pin2,3-4,5 Inductance: 22.0uH $\pm 10\%$ @100KHz 0.1Vrms (Tie Pin2+3, 4+5)

Pin2,3-4,5 Leakage Inductance: 1.0uH Maximum @100KHz 0.1V

(Tie Pin2+3, 4+5; Shorted other windings)

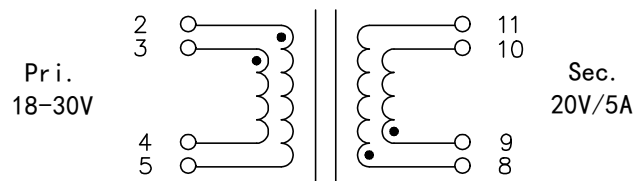
Pin2,3-4,5 DC Resistance: 50.0 mohms Maximum (Tie Pin2+3, 4+5)

Pin8,9-10,11 DC Resistance: 28.0 mohms Maximum (Tie Pin8+9, Pin10+11)

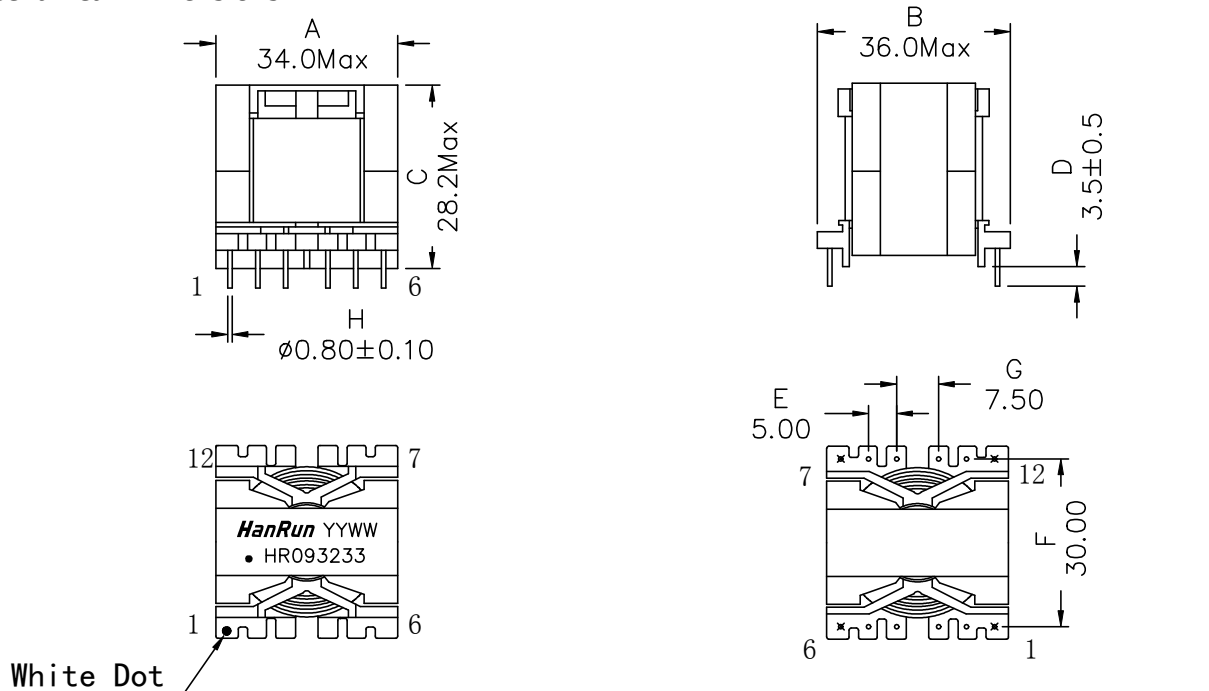
Truns Ratio: @100KHz 0.1Vrms (Tie Pin2+3, 4+5, 8+9, 10+11)

P2,3-4,5 : P8,9-10,11 = 16 : 18

Schematics



Mechanical Dimensions



Unless otherwise specified,
Tol.: .xx $\pm$ 0.50 (mm)

Remove: Pin#7 & Pin#12

REV.: 00

1 of 1

Address: No.16, Industrial Road Central, Industrial Zone, Xiaolan Town,
Zhongshan City, Guangdong Province, China

Tel: (0760)22126805 22132332 Fax: (0760)22132339 Post code: 528416

E-Mail: sales@hanrun.com <http://www.hanrun.com>