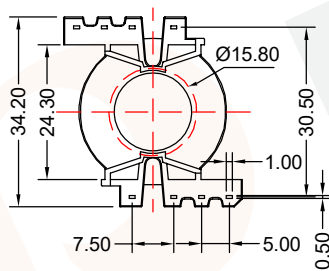
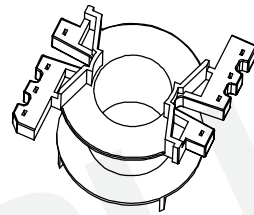
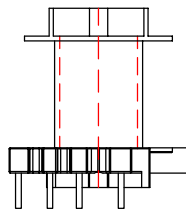
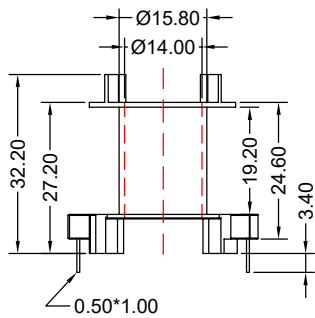
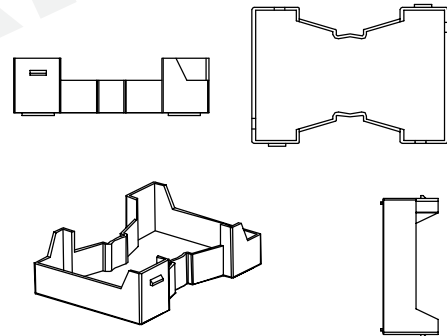


COIL FORMER
General data 8-pins PQ32/30 coil former

PARAMETER	SPECIFICATION
Coil former material	phenolformaldehyde (PF), glass-reinforced, flame retardant in accordance with "UL 94V-0"; UL file number E59481
Pin material	copper-tin alloy (CuSn), tin (Sn) plated
Maximum operating temperature	180°C, "IEC 60085", class H
Resistance to soldering heat	"IEC 60068-2-20", Part 2, Test Tb, method 1B, 350 °C, 3.5 s
Soldeerability	"IEC 60068-2-20", Part 2, Test Ta, method 1



PQ-3230-4 CASE

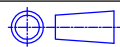


Winding data and area product for 8-pins PQ32/30 coil former

NUMBER OF SECTIONS	WINDING AREA (mm ²)	MINIMUM WINDING WIDTH (mm)	AVERAGE LENGTH OF TURN (mm)	AREA PRODUCT Ae x Aw (mm ⁴)	TYPE NUMBER
1	108	19.20	67	17770	PQ-3230-4-1S-8P

Tolerances unless otherwise specified:
 $0 < L \leq 4 \pm 0.10$ $4 < L \leq 16 \pm 0.20$
 $16 < L \leq 45 \pm 0.30$ $45 \leq L \pm 0.40$
 Pin Dim: ± 0.05 Thickness: ± 0.20 Pin Pitch: ± 0.20

Dimensions:
(mm)



REMARK

Mould No.: PQ3230-4

Bobbin material: T378J

Code No.: FAY01091

Available for Fuan core: PQ32/30



Fuan Electronics

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 WEB:www.fuantronics.net

Make: P.Xiao

Material Number: A42320400100

Checked: Beson. zhan

Document/Rev: 00

Approved: Anson. zhan

Date of Recognition: Sep./09/2019