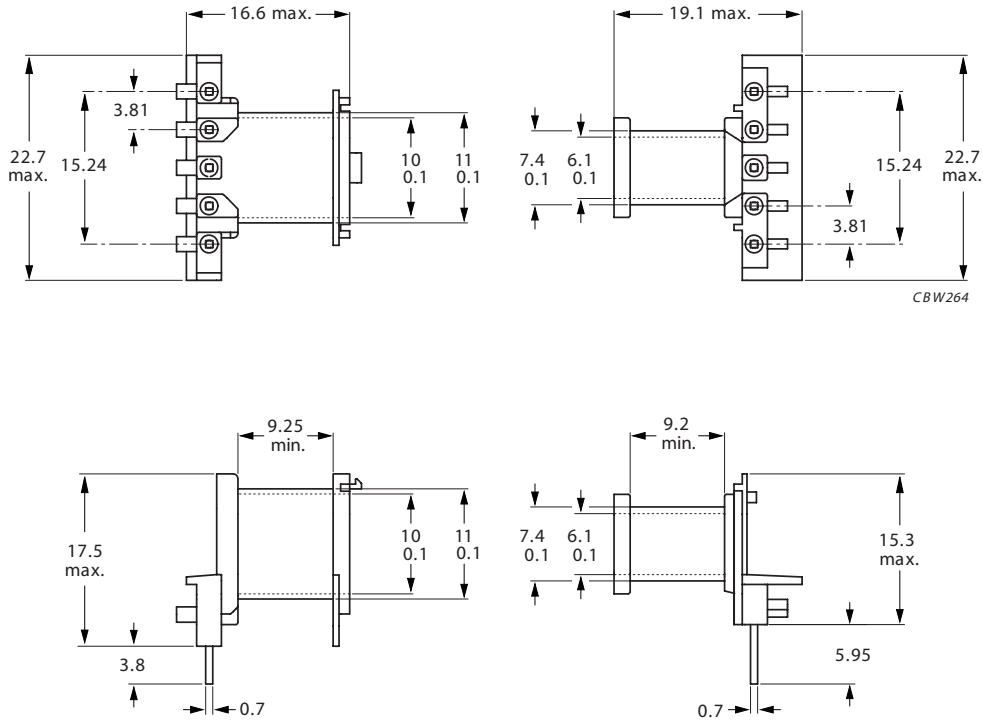


General data 10-pins coaxial E20/10/6 coil former

PARAMETER	SPECIFICATION
Coil former material	polyamide (PA6.6), glass-reinforced, flame retardant in accordance with "UL 94V-0"; UL file number E41871
Pin material	copper-tin alloy (CuSn), tin- (Sn) plated
Maximum operating temperature	130 °C, "IEC 60085", class B
Resistance to soldering heat	"IEC 60068-2-20", Part 2, Test Tb, method 1B: 350 °C, 3.5 s
Solderability	"IEC 60068-2-20", Part 2, Test Ta, method 1

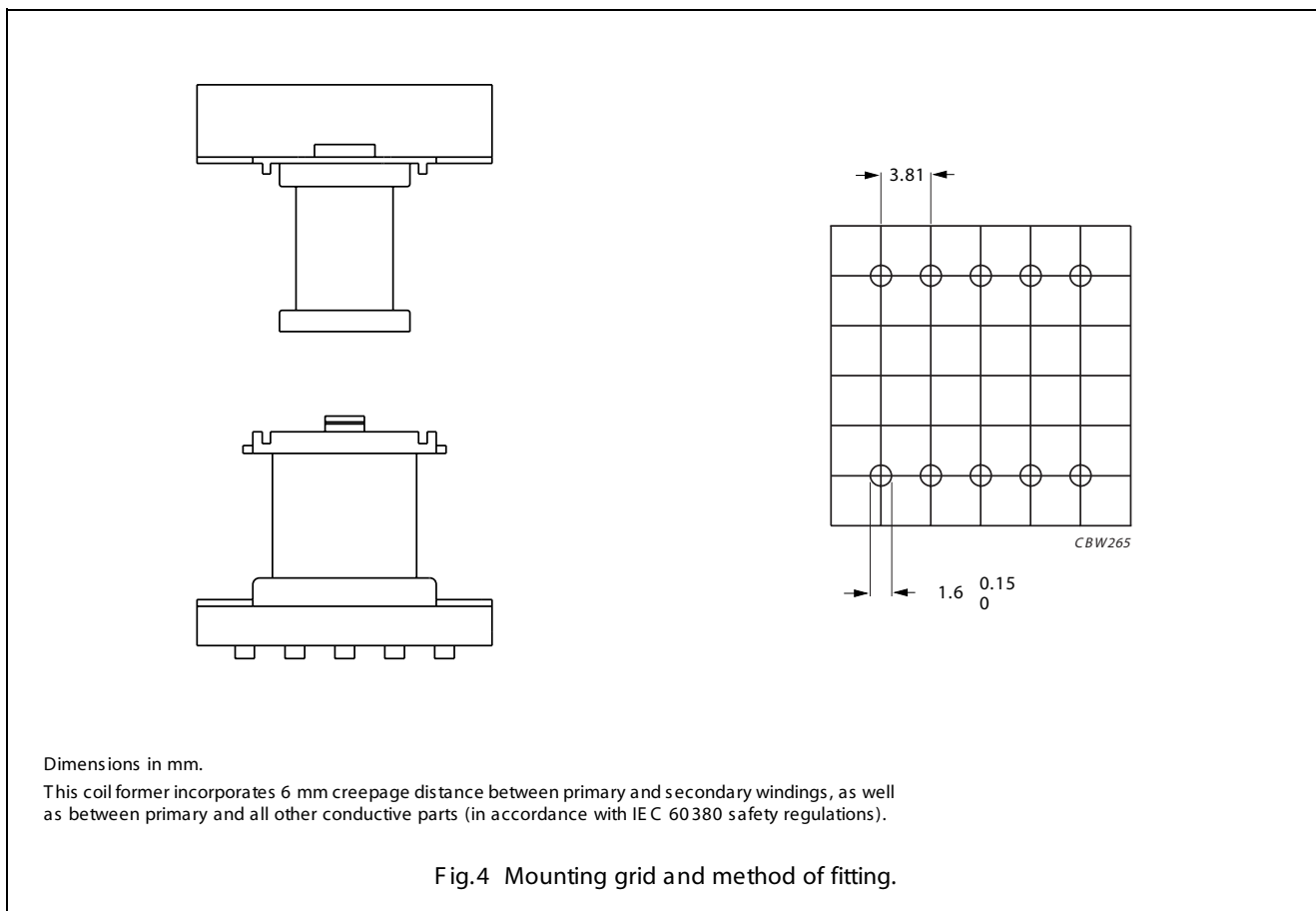


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Dimensions in mm.

For mounting grid and method of fitting, see Fig.4.

Fig.3 Coaxial E 20/10/6 coil former; 10-pins.



Winding data for coaxial E20/10/6 coil former

NUMBER OF SECTIONS	WINDING AREA (mm ²)	MINIMUM WINDING WIDTH (mm)	AVERAGE LENGTH OF TURN (mm)	TYPE NUMBER
1	11.3	9.2	34.7	CPCI-E20/6-1S-5P-U; see note 1
1	13.1	9.25	50	CPCO-E20/6-1S-5P-U; see note 1

Note

1. Different number of pins available on request for all types.