



TMCF34 PLPBA series welding machine for Capacitor

Features

- Good Self-healing performance, excellent characteristics of high frequency and stability.
- Low inductance, high current and dv/dt
- Good absorption of needless wave and filter interference effect.
- Applied to the circuits with high frequency, high voltage and large current.

Configuration

This type is non-inductive, wound with metallized polypropylene film as dielectric and double metallized film as electrode, tinned copper-clad steel leads and PBT polyester adhesive tape coating.

Specification&outline Drawing

Low Self-induction, low loss, low ESR Good capability of handling the high working current High stability and long life Easy to fix and stable		
Operating Temperature	-25°C+75°C	
Storage Temperature	-40°C+85°C	
Reference Standard	IEC61071	

CBB15 Dimensions

CBB15 TYPE	Rated Voltage		Capacity (μF)	Rated Current Max.(A)	Dimension L*B*H(mm)
	DC(V)	AC(V)			
1200-0.47	1200	350	0.47	5	44*34*36
1200-1	1200	350	1	10	44*34*36
1200-2	1200	350	2	18	50*44*50
1200-3	1200	350	3	25	50*44*50
1250-40	1250	400	40	10	74*46*49
1250 series	1250	400	can reach500		