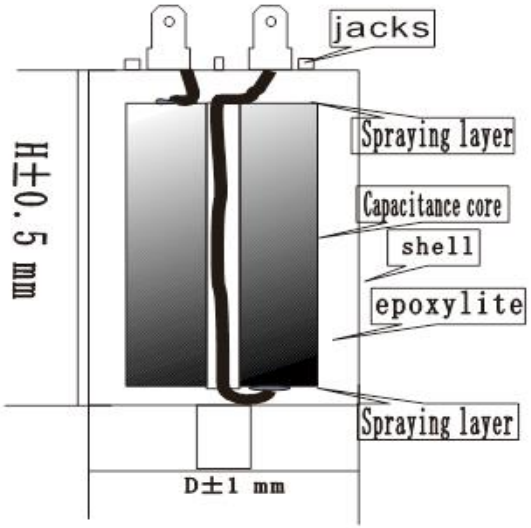
Product Specification(CBB60) - CAPACITOR CON TORNILLO REFRIGERACION

Nro	Specified capacity and capacity deviation	Specified voltage and frequency	Over sll dimension（MM）(ϕ(L×B×H)±1	Uriarte Reference Code	seal	Finished product extraction MM
1	14UF	450V	35*70白	REF-CAP-0032	Covered	4 Pins
2	12.5UF	450V	35*70白	REF-CAP-0033	Covered	4 Pins
3	16UF	450V	40*70白	REF-CAP-0034	Covered	4 Pins

Carry out standard	GB3667.1-2016（IEC 60252.1：2013）		
Insulation resistance	T-T≥3000MΩ/μF		
	T-C≥1000MΩ（20℃, 1min)		
loss angle tangent	≤0.0020 （100Hz）		
Withstanding standard	Between terminals	2.0UN 2S No Breakdown and Flying Arc Phenomena	
	Terminals to case	2500VAC IS No Lightning Phenomenon(ON)	
Operating temp	40/70/21 50/60Hz	Life grade	C Class
Extraction structure	4 Pins	External size	Refer to the table
Filling	epoxylite	Capacitor core	Have self-healing
Shell material	PP shell	Packaging method	Common eggshell
		Approval	

ITAltec



Appearance

SG-002