

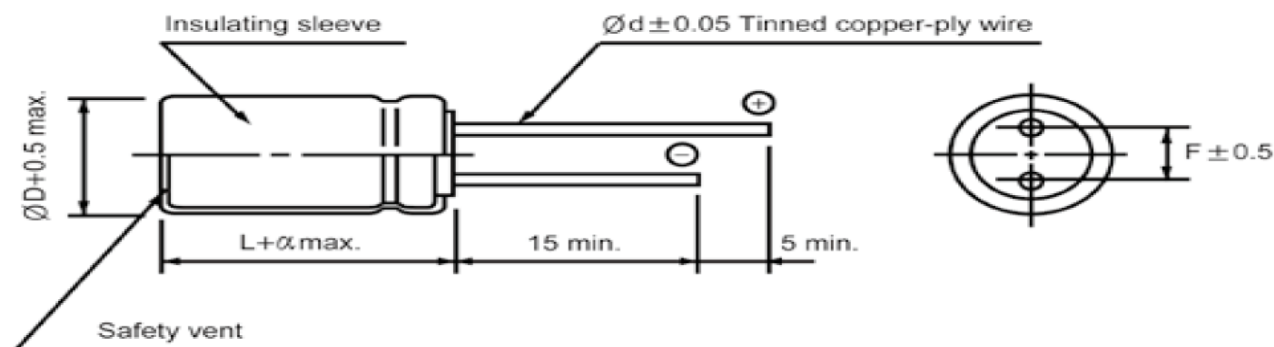


THT, Radial E-Cap., Bi-polarized, for Speaker Network, Designed specificity for crossover networks in HiFi sound systems, Long Lead, ROHS Conform, Packing Bulk-Ware into Polybag

[illegible]

Technical Details

Range (μF)	33		ØD(mm)	16,0
Voltage	50		L(mm)	31,5
Impedance (Ω)	-. -		F(mm)	7,5
Ripple Current (mA)	-. -		ød(mm)	0,8
ESR (Ω) max.at 20°C 10KHz	-. -		α(mm)	2
Lifetime (hrs)	1000		-. -	-. -
Operating- Temperature Range (°C)	-.40°C ~ +85°C		-. -	-. -



ØD	8	10	12,5	16	18
F	2,5	5,0	5,0	7,5	7,5
Ød	0,5	0,6		0,8	
α	1,5	2,0			

DRW:	Lexua	CHKD	Wilson	MATL:	ChuChu	DATE	23.12.2024
APPD:	Jimmy			FINISH	Josy	Sheet	1 from 2

Copyright by S.Tiede



THT, Radial E-Cap., Bi-polarized, for Speaker Network, Designed specifically for crossover networks in HiFi sound systems, Long Lead, ROHS Conform, Packing Bulk-Ware into Polybag

Ordering Informations:

Serie-No. / Voltage / Range / Size	Capacity Tolerance	ROHS	Packing
------------------------------------	--------------------	------	---------

I14075-5003301632	M	R	BU
-------------------	---	---	----

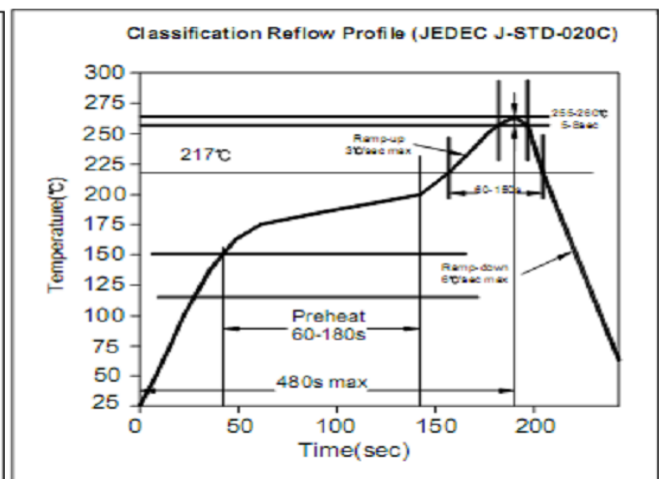
Serie	Voltage (V)	Range μ H)	D * L (mm)	Tolerance Order Code	R= ROHS N= NON ROHS	BU= Bulk-Ware Long Lead T/B= Tape/Box L3= Lead-Length 3~3,5mm
-------	-------------	----------------	------------	----------------------	------------------------	---

Soldering Information

Lead Solder Performance



Lead free Solder Performance



DRW:	Lexua	CHKD	Wilson	MATL:	ChuChu	DATE	23.12.2024
APPD:	Jimmy			FINISH	Josy	Sheet	2 from 2