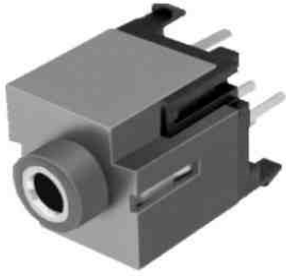


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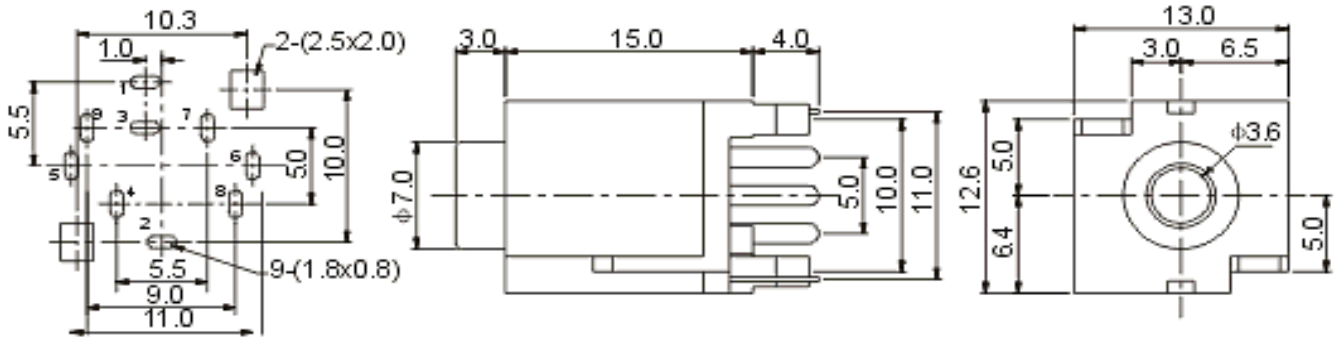
T13G130

Technical Specifications:

Operating Temperature:
Rated Load:
Contact Resistance:
Insulation Resistance:
Withstanding Voltage:
Actuating Force:
Lifetime:

. -30°C ~ + 70°C
DC 30V / 0,5A
< 0,03 Ohm
> 100M Ohm
AC 500V (50Hz) 1min.
3 ~ 20N
5000 cycles

Technical Drawing:



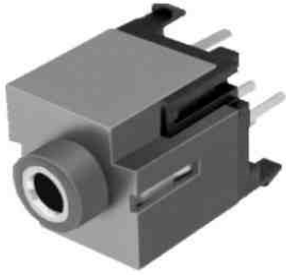
CK3.50++	CK3.50++1	CK3.50++2	CK3.50++3	CK3.50++4	CK3.50++5
CK3.50++A	CK3.50++A-1	CK3.50++A-2	CK3.50++A-3	CK3.50++A-4	CK3.50++A-5

3,5mm THT Audio jack
Part No.: T13G130
Customer:

DRW:	Jason	CHKD	Wilson	MATL:	Wilson	DATE	06.05.2007
APPD:	Schumi			FINISH	Jamy	Sheet	1 from 2

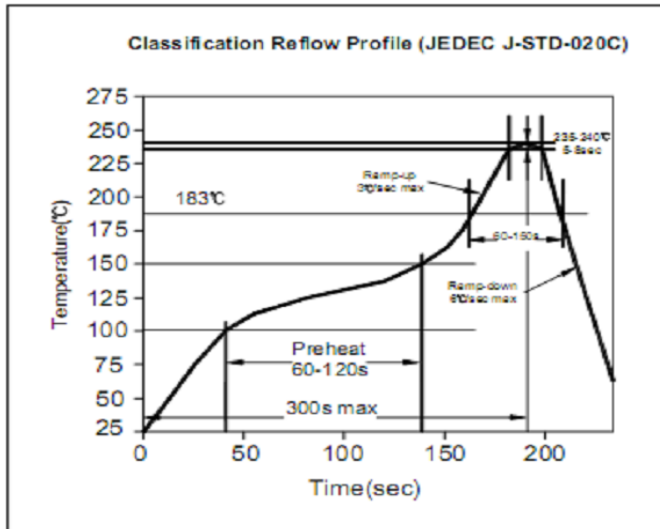
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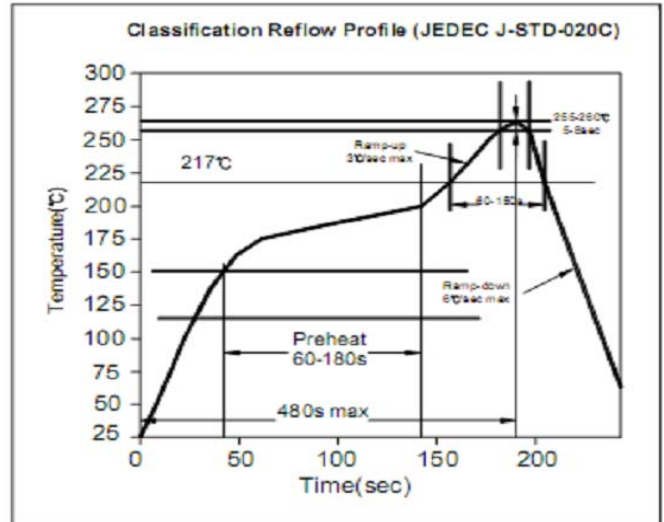


Solder Profile

Lead Solder



Lead free Solder



Ordering Informations:

Item-No.	Circuit	ROHS	Packing			
T13G130	A	R	BU			

A	R= ROHS	BU= Bulk (Standard)
B	N= Non ROHS	
C		TY= Tray Packing
D		
E		
F		

3,5mm THT Audio jack	
Part No.:	T13G130
Customer:	

DRW:	Jason	CHKD	Wilson	MATL:	Wilson	DATE	06.05.2007
APPD:	Schumi			FINISH	Jamy	Sheet	2 from 2

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