

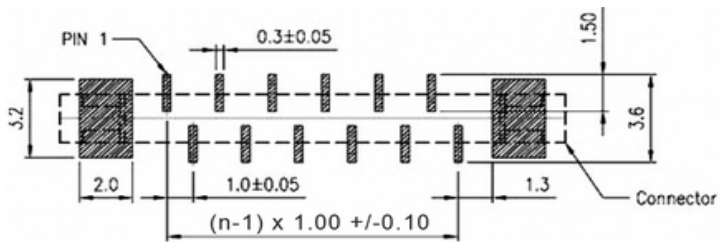
EDCON-COMPONENTS



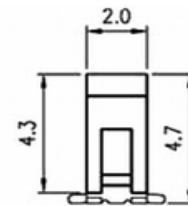
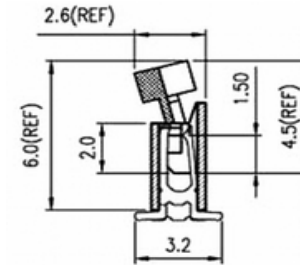
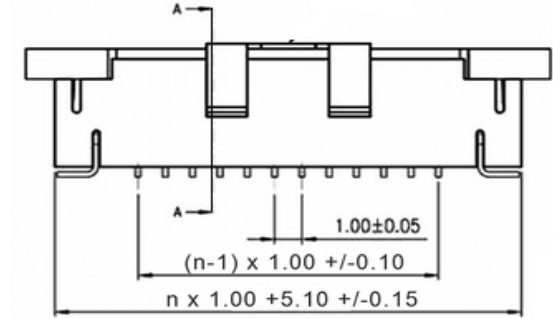
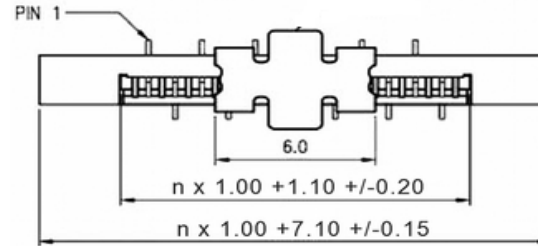
Specifications

Material Housing:	Thermoplastic High Temp UL94V-0
Material Latch:	Thermoplastic High Temp UL94V-0
Terminal:	Copper Alloy
Fitting Nail:	Copper Alloy
Plating Finish:	Matt Tin or Gold flash overall
Fitting Nail:	Matt Tin overall
Electrical:	
Current Rating:	0,5A/AC/DC
Voltage Rating:	50V AC/DC
Temperature Range:	.- 25°C ~ +85°C
Contact Resistance:	20m Ohm max.
Insulation Resistance:	500M Ohm min.
Withstanding Voltage:	200V AC/Minute
Relative Humidity:	93% max. / 40°C

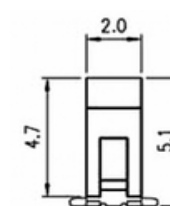
P.C.B Layout



Drawing



Height f. No of Contacts 4 to 14Pin



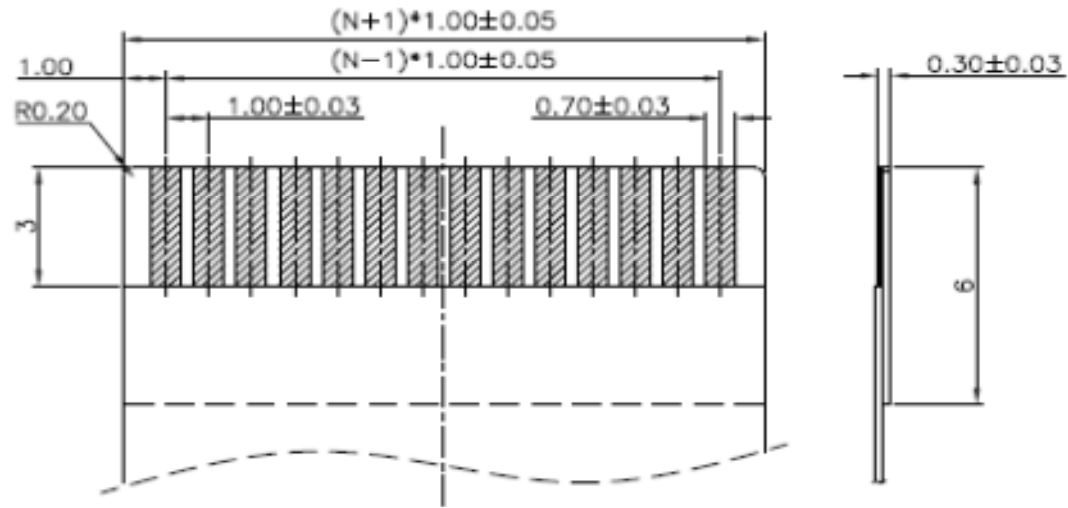
Height f. No of Contacts 15 to 30Pin

FFC/FPC Connector Pitch 1,0mm BOTTEM Contact	
Part No.:	T28F022 -
Customer:	

DRW:	Jason	CHKD	Wilson	MATL:	Wilson	TOLERANCE	Mason	DATE	15.07.2021
APPD:	Schumi			FINISH	Jamy			Sheet No.	1 from 4



Pin Code length table free configuration



**FFC/FPC Connector Pitch
 1,0mm BOTTEM Contact**

Part No.: **T28F022 -**

Customer:

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Ordering Informations

Serie	No. of Pos.	Construction	Contact Plating	Material	Special function	Special function	ROHS	Packing		
T28F022 -	xx	SS	T0	TP	0	0	R	TR		

XX= total		G0 = Gold Flash		0 = No function	0 = No function	N =NON ROHS conform	
		T0 = Tin plated	TP = themoplastic UL94V-0			R =ROHS conform	TU = Tube
	SS = Straight SMT						TR = Tape Reel Packing

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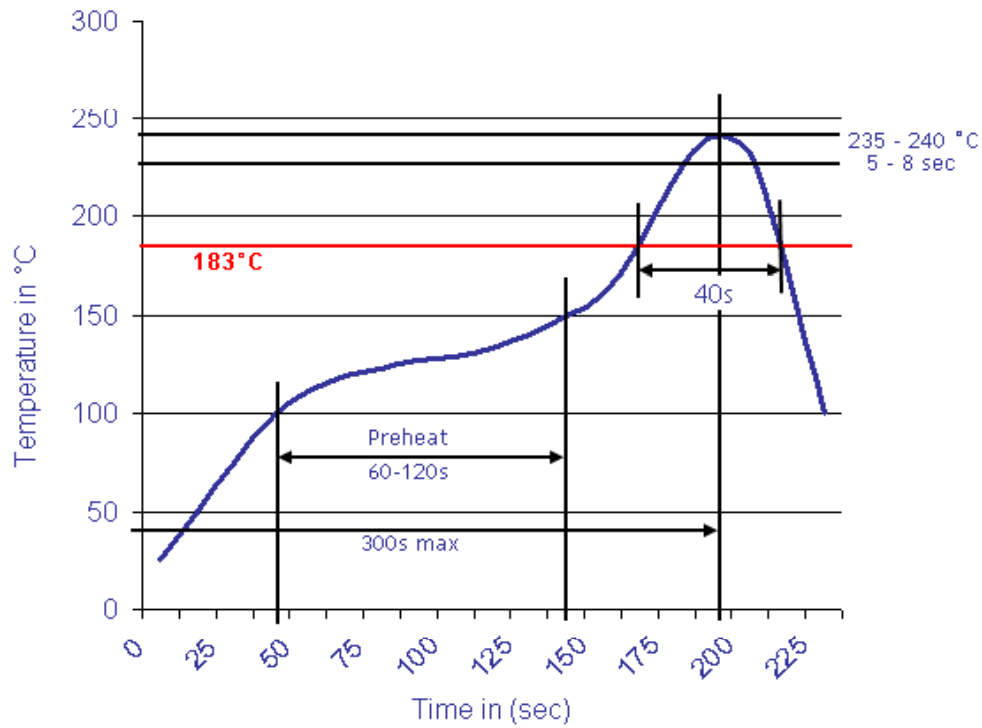
email: info@edcon-components.com



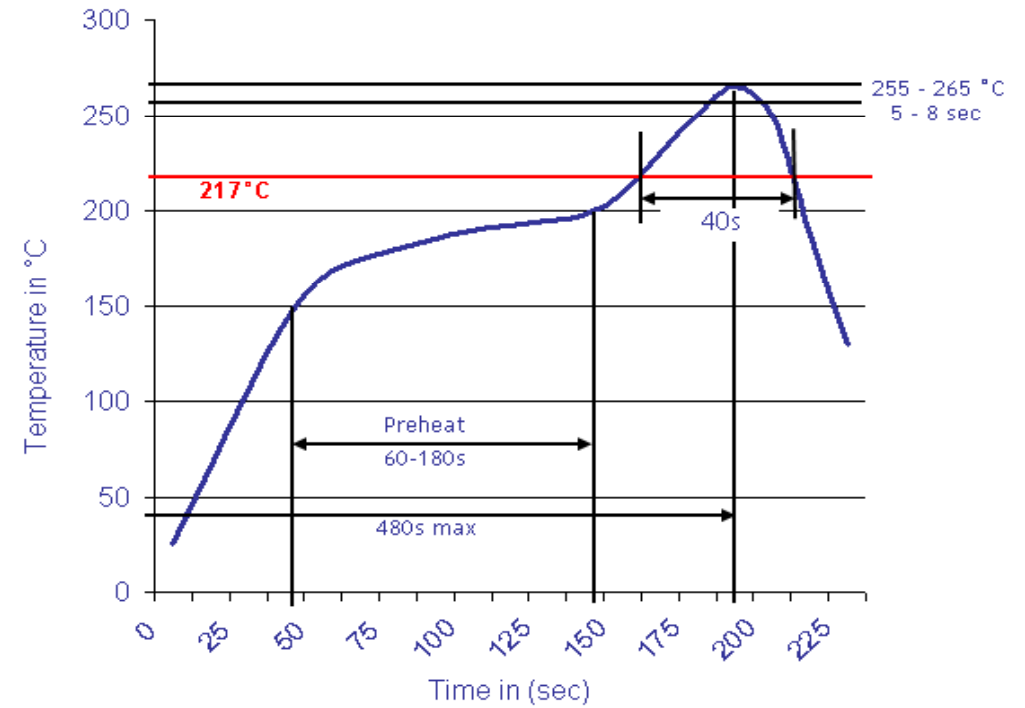
Lead Solder Curve

Lead free Solder Curve

Classification Reflow Profile (JEDEC J-STD-020C)



Classification Reflow Profile (JEDEC J-STD-020C)



FFC/FPC Connector Pitch 1,0mm BOTTEM Contact	
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