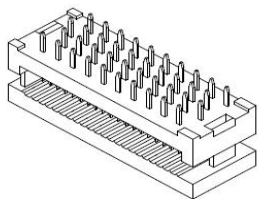


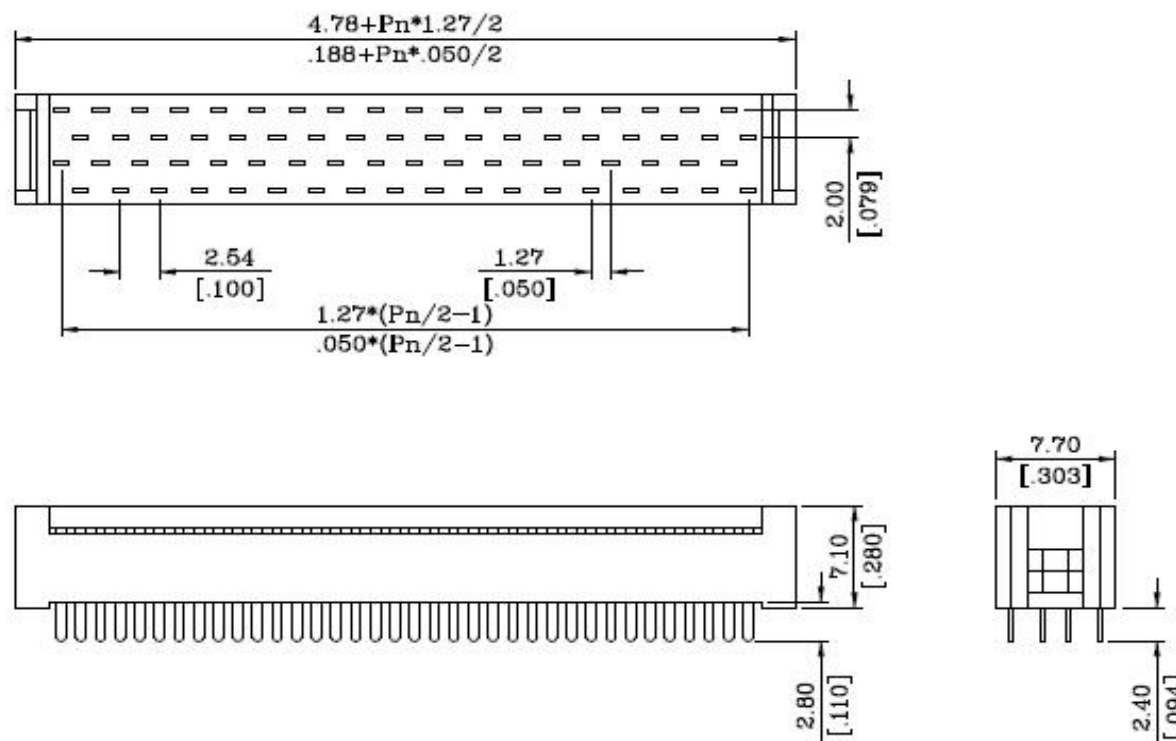
EDCON-COMPONENTS



Specifications

Contact Material:	Brass or Phosphor Bronze
Insulation:	PCT (ot Nylon 46 & Glass-Fiber (UL94V-0)
Current Rating:	Current DC=1A
Duration time:	30Min.
Withstanding Voltage:	600VAC
	Duration time: 1 Min.
Contact Resistance:	
	Current; 1A
	Requirements: 30mΩ max.
Insulation Resistance:	500VDC
	Duration: 1 Min.
	Requirements: 1000MΩ min.
Temperature Range:	. -50°C ~ +105°C

Drawing (dimensions all into mm)

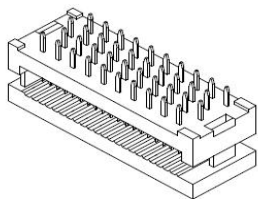


**IDC Socket 4Row
P=1,27mm**

Part No.: **T88C002**

DRW:	Jason	CHKD	Wilson	MATL:	Wilson	TOLERANCE	Mason	DATE	22.08.2011	Customer:
APPD:	Schumi			FINISH	Jamy		Sheet No.	1 from 3		

EDCON-COMPONENTS

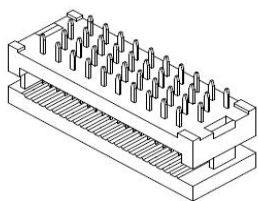


Ordering Informations

Serie	No .of Position	Contact Material	Contact Plating	Color of Body	ROHS	Packing				
T88C002	10	PB	S0	BK	R	TU				
	10,20,30,40, 50,60,68,70, 72,80,90,100 Pos.	PB= Phosphor Bronze BR= Brass	S0= Selectiv GF S1= Selectiv 15µ Gold S2= Selectiv 30µ Gold TN= Full Tin plated	BK= Black (PBT)	R= ROHS conform N= NON ROHS	TU= TUBE Packing				

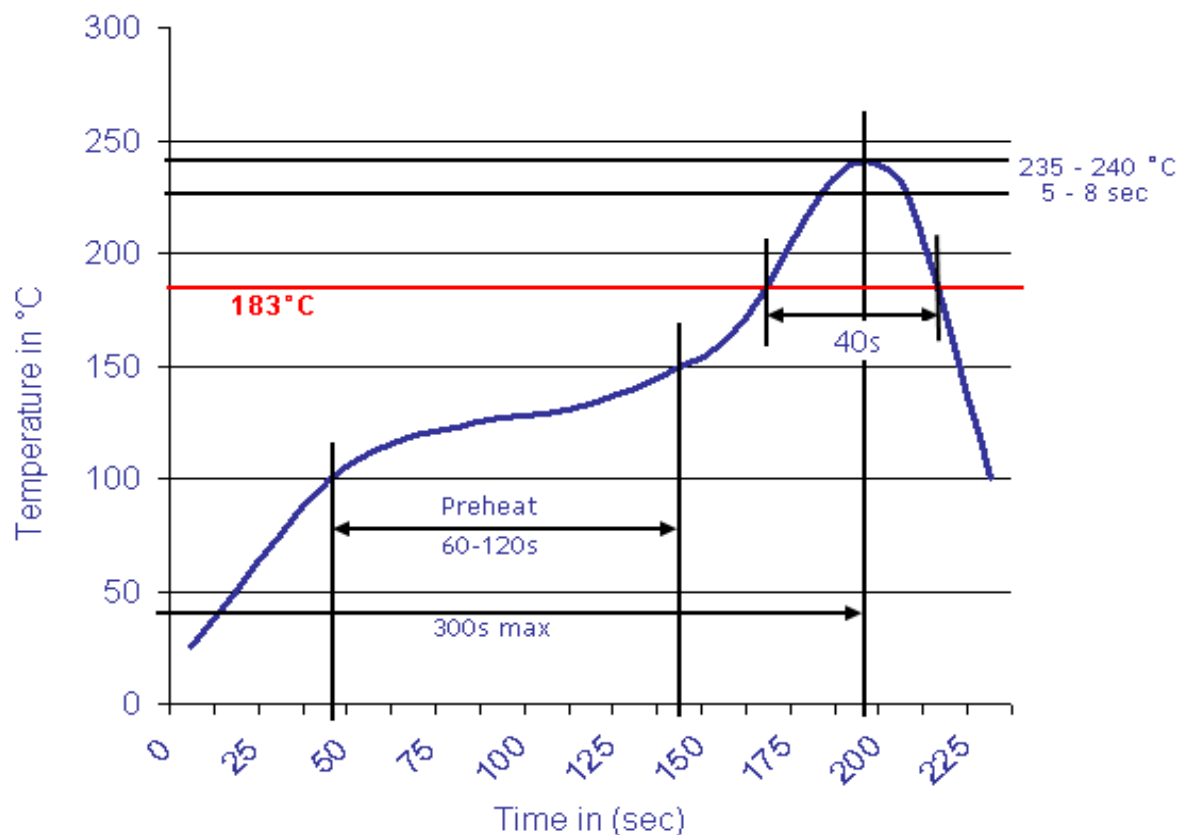
IDC Socket 4Row P=1,27mm
Part No.: T88C002
Customer:

DRW:	Jason	CHKD	Wilson	MATL:	Wilson	TOLERANCE	Mason	DATE	22.08.2011
APPD:	Schumi			FINISH	Jamy		Sheet No.	2 from 3	



Soldering Profile Curve

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



IDC Socket 4Row	
P=1,27mm	
Part No.:	T88C002
Customer:	

DRW:	Jason	CHKD	Wilson	MATL:	Wilson	TOLERANCE	Mason	DATE	22.08.2011
APPD:	Schumi			FINISH	Jamy		Sheet No.	3 from 3	