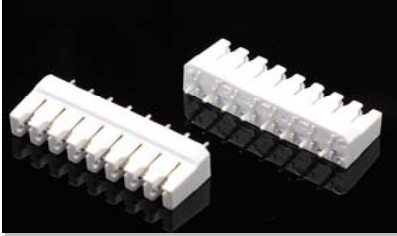


EDCON-COMPONENTS

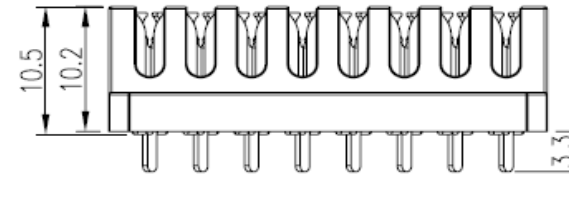


Technical Discription

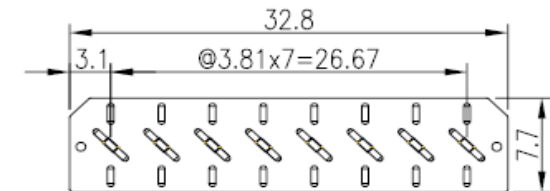
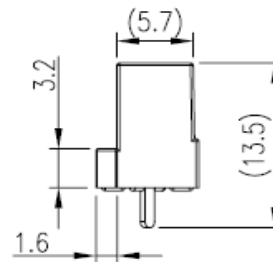
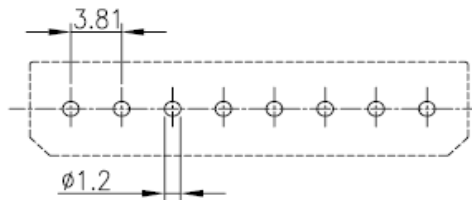
Housing: PC UL94V-0
Contact: Phosphor Bronze w. silver Plating
Option: Phosphor Bronze w. nickel Plating
Wire cable size: AWG 24#
Operating Temperature: -20°C to + 125°C

Contact Resistance: 10 milli Ohm max.
Voltage Rating: 250VDC
Operating Resistance: 500VDC voltage appl 1000M Ohm min.
Dielectric strength: AC 1000Vrms

Drawing



PCB-Layout (TOP-VIEW)



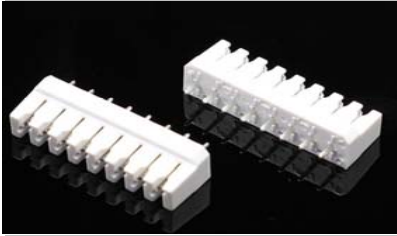
**8Pos. IDC / PCB
Connector**

Part No.: **T91A35010**

DRW:	Jason	CHKD	Wilson	MATL:	Wilson	TOLERANCE	Mason	DATE	16.06.2021
APPD:	Schumi			FINISH	Jamy		Sheet No.		1 from 3

Customer:

EDCON-COMPONENTS



Ordering Informations

Serie	Housing Material	Contact plating	Color of Body	Spezial Function	ROHS	Packing
T91A35010	C	N	WH	0	R	BU
	S= Silver plating	WH= White	0= No function	R= ROHS Conform	BU= Bulk-Ware	
	N= Nickel Plating		A01= Printed like Picture A01		IV= Individual Packing	
	C= PC					



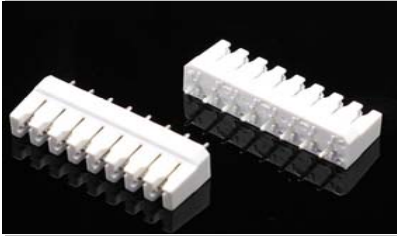
(A01) Printed Version

8Pos. IDC / PCB Connector

Part No.: **T91A35010**

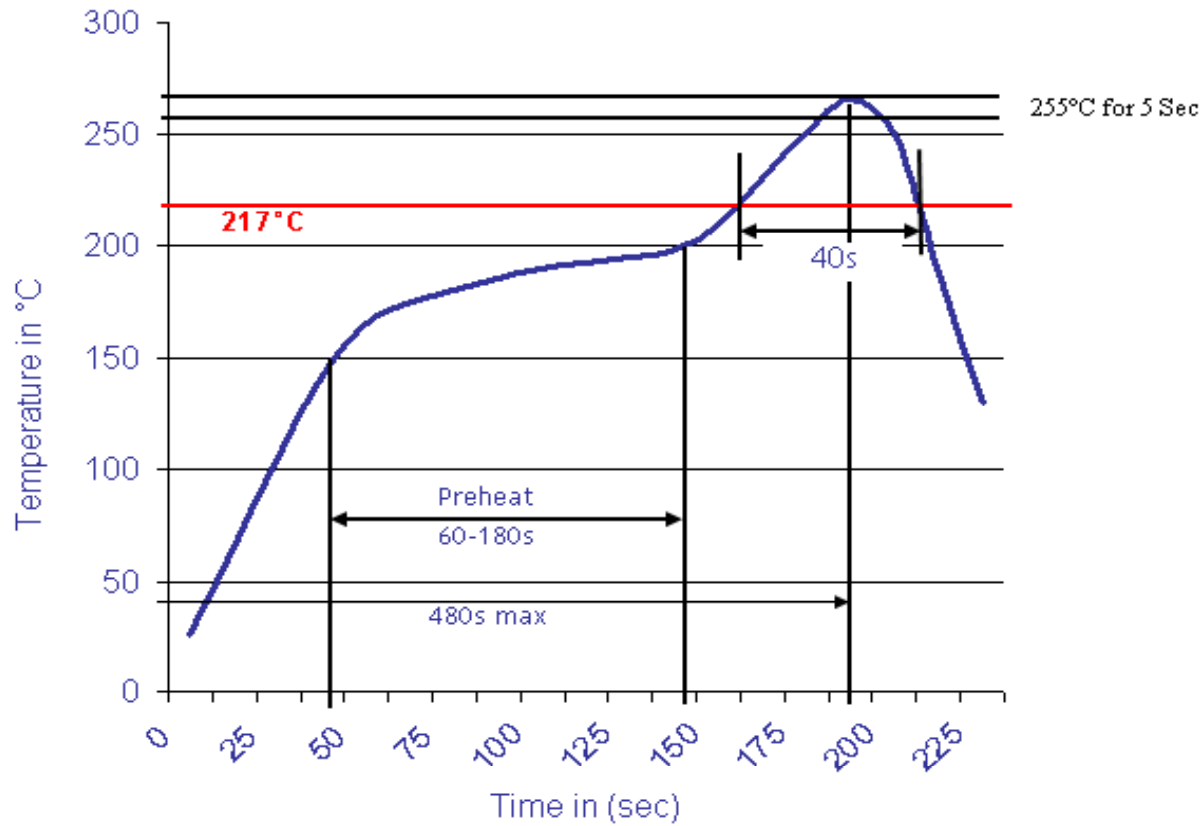
Customer:

DRW:	Jason	CHKD	Wilson	MATL:	Wilson	TOLERANCE	Mason	DATE	16.06.2021
APPD:	Schumi			FINISH	Jamy		Sheet No.		2 from 3



Soldering Profile Curve

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



8Pos. IDC / PCB Connector	
Part No.:	T91A35010
Customer:	

DRW:	Jason	CHKD	Wilson	MATL:	Wilson	TOLERANCE	Mason	DATE	16.06.2021
APPD:	Schumi			FINISH	Jamy		Sheet No.		3 from 3