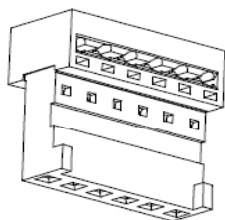


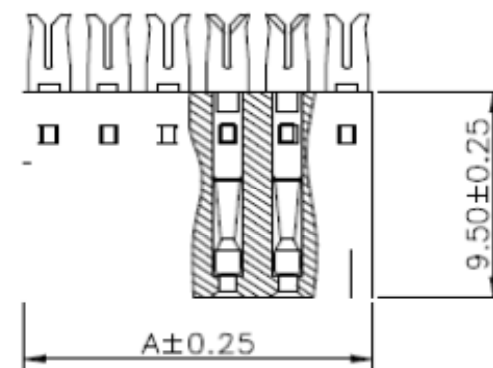
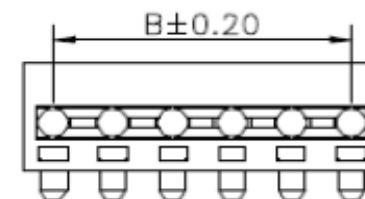
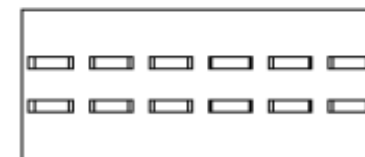
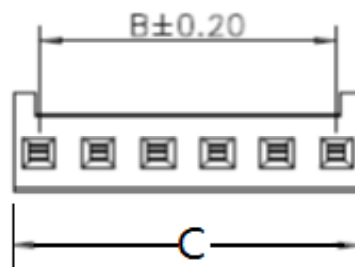
EDCON-COMPONENTS



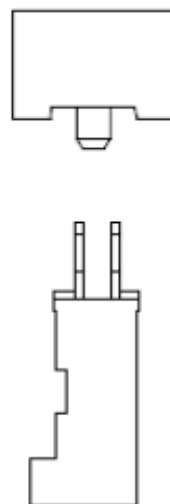
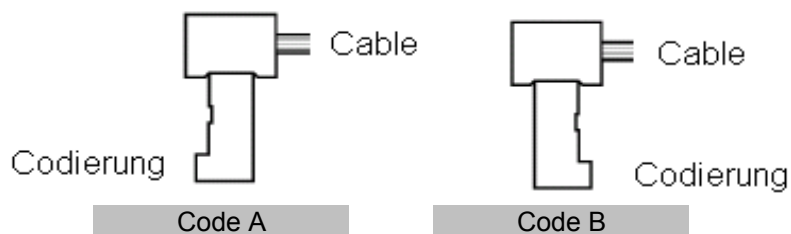
Specifications

Voltage Rating:	
Current Rating:	3,0A
Operating Temperature:	-55°C to + 125°C
Contact Resistance:	20mΩ max.
Withstanding Voltage:	1000 V AC/Minute
Insulation Resistance:	1000MΩ min.
Material Housing:	Nylon 66 / UL94V-0
Pantone Case Color:	look order Code
Contact Material:	Phosphor Bronze
Insulator Material Stand.	PBT +30% GF UL94V-0
AWG Wire:	AWG22 bis 28
Contact	Dual Contact

Drawing (dimensions all into mm)



Cable Connecting



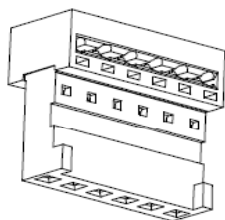
**IDC-Connector Serie T68N292
Pitch 2,54mm**

Part No.: **T68N292**

Customer:

DRW:	Jason	CHKD	Wilson	MATL:	Wilson	TOLERANCE	Mason	DATE	11.10.2017
APPD:	Schumi			FINISH	Jamy		Sheet No.		1 from 3

EDCON-COMPONENTS



Ordering Informations

Serie	Number of Pos.	Color of Body	Contact Plating	Body Material	AWG-Wire Size	ROHS	Packing	Cable Connecting		
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T68N292	02	BK	SN	A	A	R	BU	A		
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xx = Pos.	BK= Black	G0= Gold Flash	A= PBT	A= AWG 22/24	R= ROHS Conform	BU= Bulk Packing	A= Cable on Rearside		
like table	BL= Blue	G1= 3µ Gold Flash	B= PA46+	B= AWG 26/28	N= NON ROHS Conform	TY= Tray	B= Cable on Frontside		
	GN= Green	G2= 5µ Gold Flash	C= PA6T					IV= Individual Packing	
	RD= Red	G3= 10µ Gold Flash	D= PA9T						
	YE= Yellow	G4= 15µ Gold Flash	L= LCP						
	GY= Gray	G5= 30µ Gold Flash							
		SN= Tin							
		S1= 3µ Gold Flash Ni							
		S2= 5µ Gold Flash Ni							
		S3= 10µ Gold Flash Ni							
		S4= 15µ Gold Flash Ni	S5= 30µ Gold Flash Ni						

**IDC-Connector Serie T68N292
Pitch 2,54mm**

Part No.: **T68N292**

DRW:	Jason	CHKD	Wilson	MATL:	Wilson	TOLERANCE	Mason	DATE	11.10.2017	Customer:
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