



DATA SHEET

D-SUB / Stamped Pin / Right-Angle 7,2mm US-Norm / Front-Rivet 5,8mm w. OPEN-HEX-RIVET / Male

Serie: T24E4026

D-SUB / Stamped Pin / Right-Angle
7,2mm US-Norm / Front-Rivet 5,8mm w.
OPEN-HEX-RIVET / Male

Serie No.: **T24E4026**

Customer:

DRW:	Jason	CHKD	Wilson	MATL:	Wilson	TOLERANCE	Mason	DATE	07.02.2023
APPD:	Schumi			FINISH	Jamy		Sheet No.		1 from 5

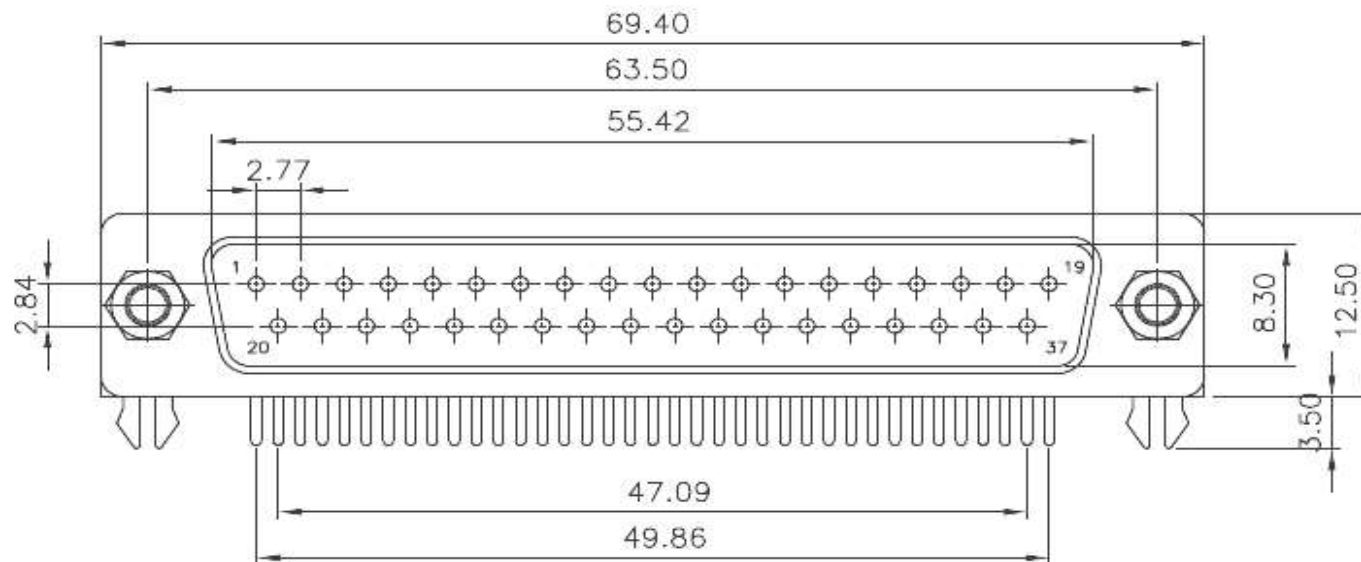
EDCON-COMPONENTS



Technical Informations

Material	
Insulator	PBT +30% GF rated UL-94-V0
Contact:	Brass
Shell:	Steel
Rivet / Boardlock::	Copper Alloy
Contact Plating:	Gold Flash over 40µ Nickel on all area, Contact area see Ordering
Electrical	
Operating Voltage:	250VAC max.
Current Rating:	3,0A max.
Contact Resistance:	15m Ω max.
Insulation Resistance:	3000M Ω min. @ 500VDC
Dielectric withstanding Voltage:	1000VAC 1 Minute
Mechanical:	
Operating Temperature Range:	.-55°C to + 105°C

Technical Dimensions (mm)



Tolerances unless otherwise specified (mm)

X	X.X	X.XX	X.XXX	Angle
±0,5	±0,3	±0,2	±	±5°
DRW:	Jason	CHKD	Wilson	MATL:
APPD:	Schumi	182AE15MGPFEA3	FINISH	Jamy
				TOLERANCE
				Mason
				DATE
				07.02.2023
				Sheet No.
				2 from 5

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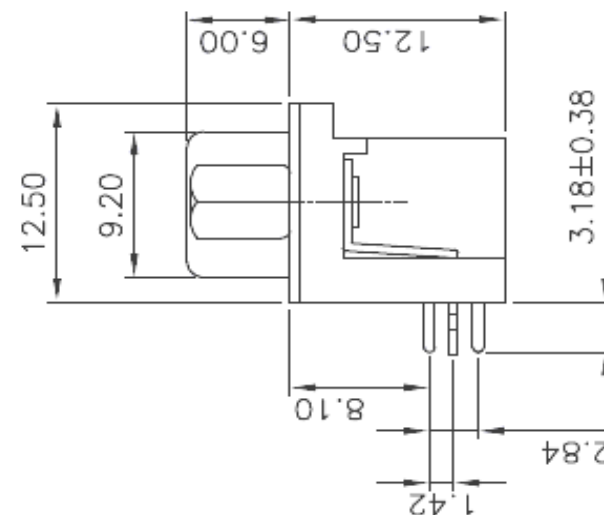
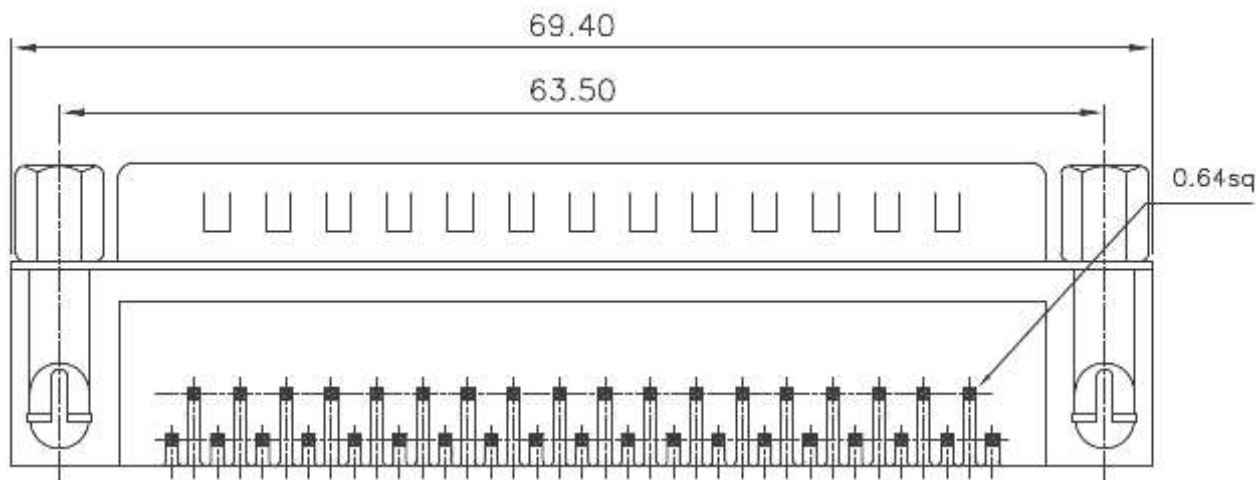
Part No.: **T24E4026**

Customer:

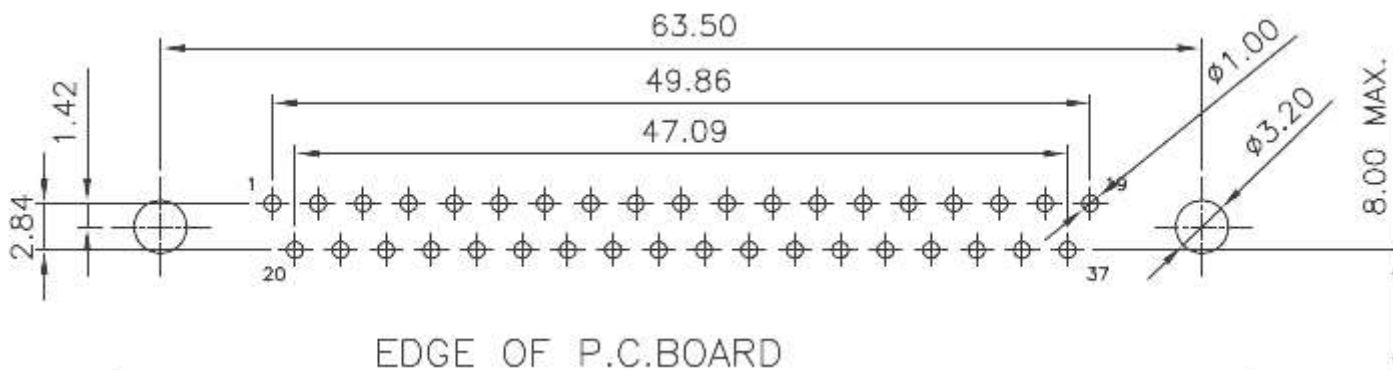
EDCON-COMPONENTS



Technical Dimension (mm)



P.C.B. Layout (TOP-VIEW) Tol. 0,10mm



EDGE OF P.C.BOARD

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APPD:	Schumi			FINISH	Jamy		Sheet No.		3 from 5

Customer:

www.edcon-components.com

email: info@edcon-components.com

EDCON-COMPONENTS



Ordering Informations

Serie	No of Pin	Contact Type	Contact Plating	Shell Plating	Process Option	Parts Option	Parts Option (Screw)	Insulator Colour	ROHS	Packing Code
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T24E4026	37	M	SF	T	B	F	A	BK	R	TY
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37= 37Pos.	M= Male	SF= Sel. Gold flash (Standard)	T= Tin + Dimple	B= Rivet w. Boardlock Z-Shape	F= Front Rivet 5,8mm / OPEN-HEX-Rivet	A= Non Accessorie		R= ROHS Conform	TY= Tray Packing
		S1= 3µ AU						N= NON ROHS Conform	
		S2= 5µ AU					BK= Black Colour		BU= Bulk-Ware
		S3= 15µ AU					BL= Blue Colour		
		S4= 30µ AU							IV= Individual Package

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Soldering Profile Curve

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



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