



DATA SHEET

D-SUB-HDD / Stamped Pin / PCB-Straight Male 26Pos.

Serie: T235121

D-SUB-HDD / Stamped Pin / PCB-Straight Male 26Pos.

Serie No.: T235121

Customer:

DRW:	Jason	CHKD	Wilson	MATL:	Wilson	TOLERANCE	Mason	DATE	05.06.2025
APPD:	Schumi			FINISH	Jamy		Sheet No.		1 from 5



Technical Informations

Material

Insulator	PBT +30% GF rated UL-94-V0
Contact:	Brass C3602
Shell:	Steel
Rivet / Boardlock::	Copper Alloy

Contact Plating:	Gold Flash over 40µ Nickel on all area, Contact area see Ordering
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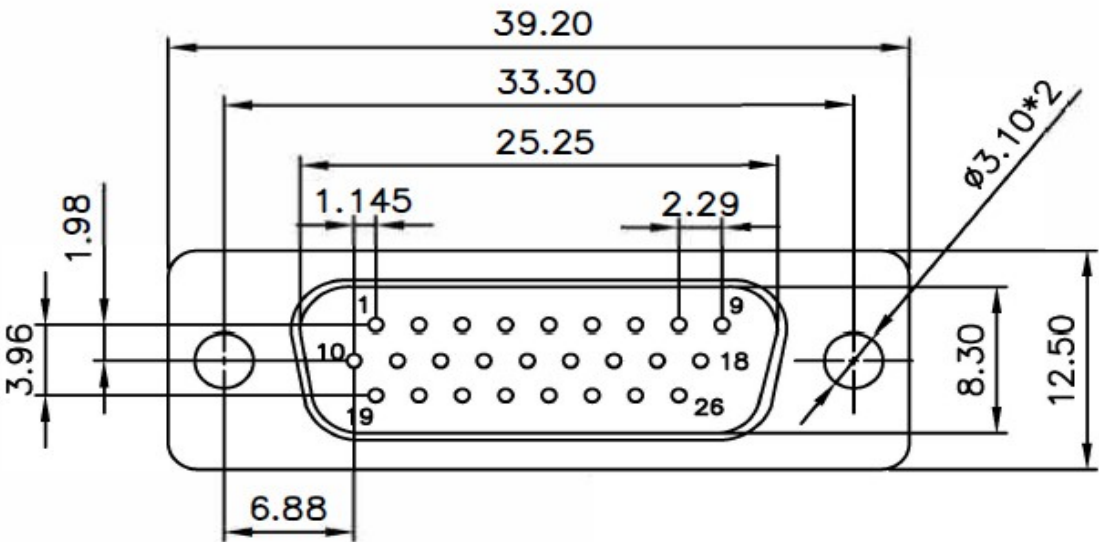
Electrical

Opening 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
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Technical Dimensions (mm)

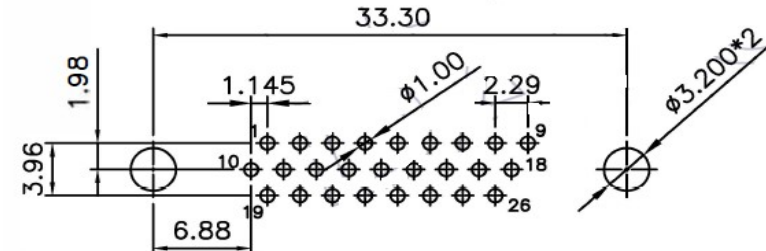
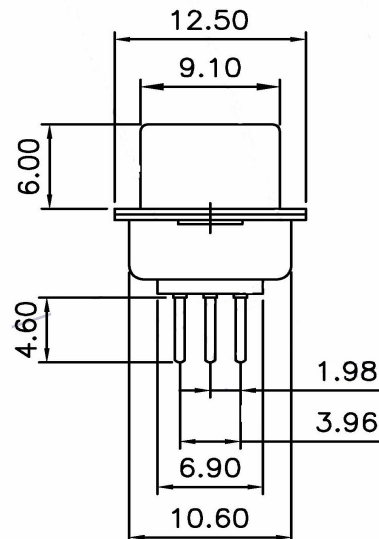
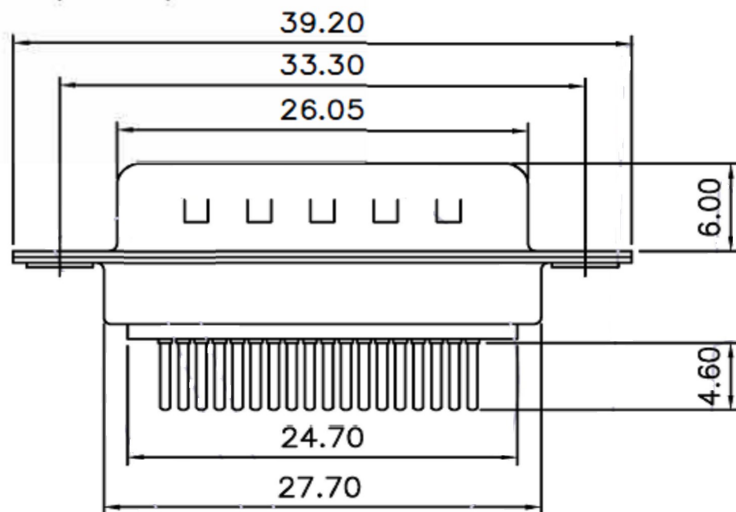


					Tolerances unless otherwise specified (mm)					D-SUB-HDD / Stamped Pin / PCB-Straight Male 26Pos.
					X	X.X	X.XX	X.XXX	Angle	
					±0,5	±0,3	±0,2	±	±5°	
DRW:	Jason	CHKD	Wilson	MATL:	Wilson	TOLERANCE	Mason	DATE	05.06.2025	Part No.: T235121
APPD:	Schumi	182AE15MGPF EA3		FINISH	Jamy	Sheet No.			2 from 5	Customer:



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PCB Layout (PCB-TOP-View) Tol. $\pm 0,10\text{mm}$



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Ordering Informations

Serie	No of Pin	Contact Type	Contact Plating	Shell Plating	Special Function	Special Function	Special Function	Insulator Colour	ROHS	Packing Code
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T235121	26	M	GF	T	N	N	N	WH	R	TY
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26= 26Pos.	M= Male	GF= Gold flash (Standard)	T= Tin + Dimple	N= No Special Function	N= No Special Function	N= No Special Function	WH= White Colour	R= ROHS Conform	TY= Tray Packing
		G1= 3µ AU					BK= Black Colour	N= NON ROHS Conform	
		G2= 5µ AU					BL= Blue Colour		BU= Bulk-Ware
		G3= 15µ AU							
		G4= 30µ AU							IV= Individual Package

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Part No.: **T235121**

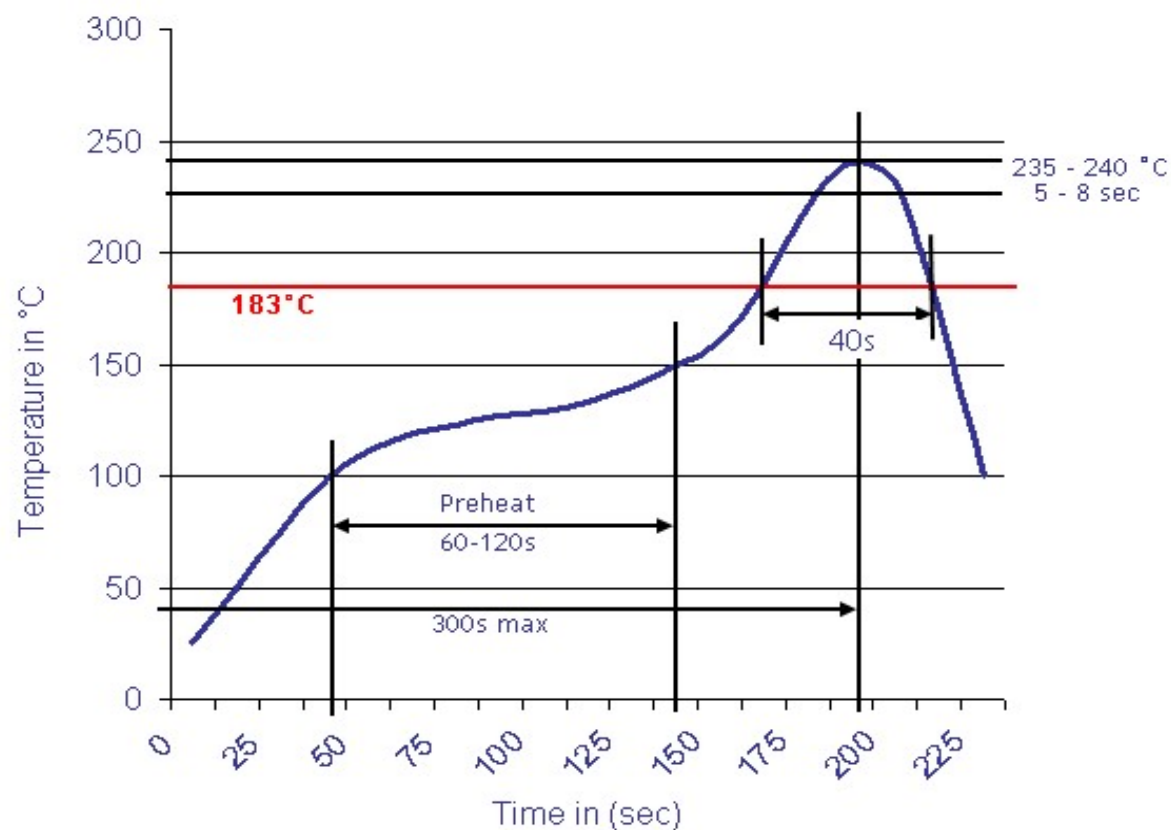
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Customer:



Soldering Profile Curve

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


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