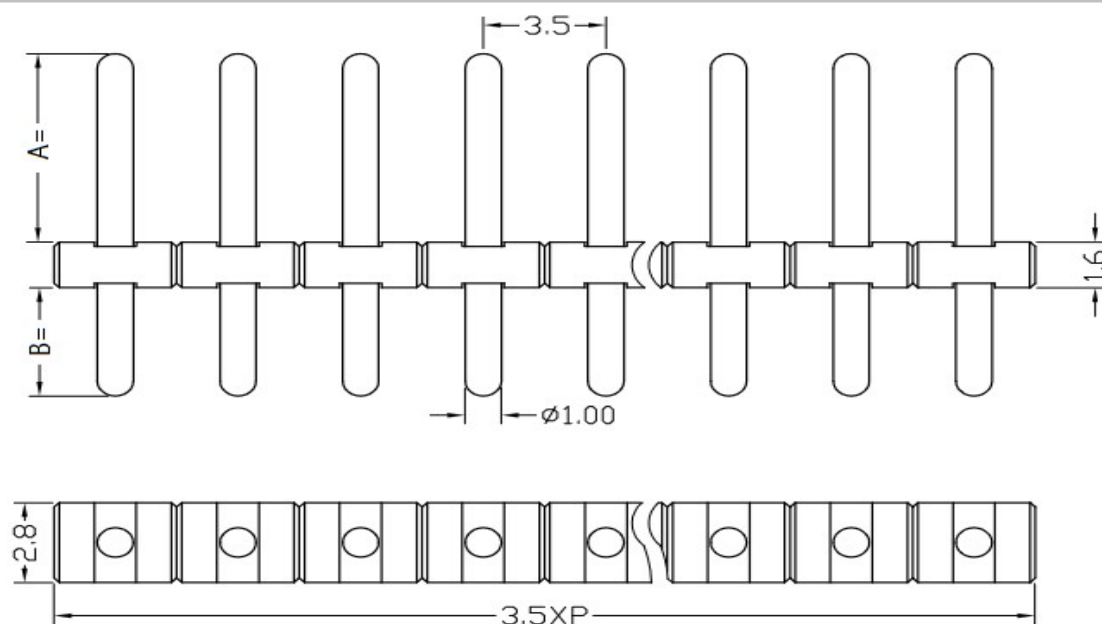


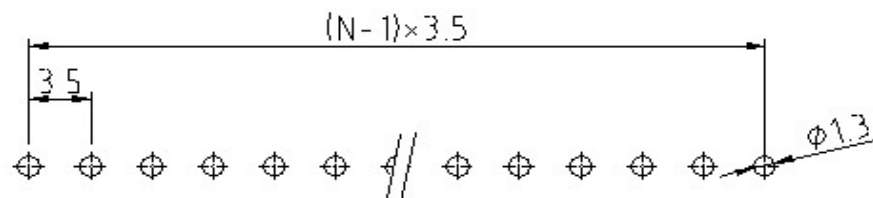
EDCON-COMPONENTS



Drawing



P.C.B. Layout



Specification

APPROVAL

Electrical

Standard
Rated voltage
Rated current
Withstanding voltage

Mechanical

Ambient temperature
Soldering temperature

Dimensions

Pitch
Poles

Material

Housing
Solid pin
Pin Diameter A=
Pin Diameter B=



VDE
IEC

cULus
300V
8A
250V
8A
2KV

-30°C ~ +120°C
250°C ± 10°C/5 sec

3.50mm
2P - 24P

PA66 (UL94V-0)
Brass (CuZn) plated
1,0mm
1,0mm



Certification

Pluggable Terminal Block /

Pitch 3.50mm

Part No.: A14G155

Customer:

DRW:	Justin	CHKD	Frank	MATL:	Jordan	TOLERANCE	Lord	Date	14.04.2025
APPD:	Pete			FINISH	Mike		Sheet No.		1 from 3

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Ordering Informations

Serie	-	No. of Pole	Body-Color	Pin length Specifications	Pin plating	-	Customer Request
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A14G155	-	XX	BK	0	A	-	X
		XX = total		A01 - A=6.6mm	A - Tin		
		02		B=3,8mm			
		...		A02 - A=7.7mm			
		24		B=2,4mm			
				Axx - A=x, xmm			
			BK - black	B=x, xmm			



Certification

Pluggable Terminal Block /

Pitch 3.50mm

Part No.: **A14G155**

Customer:

DRW:	Justin	CHKD	Frank	MATL:	Jordan	TOLERANCE	Lord	Date	14.04.2025
APPD:	Pete			FINISH	Mike			Sheet No.	2 from 3

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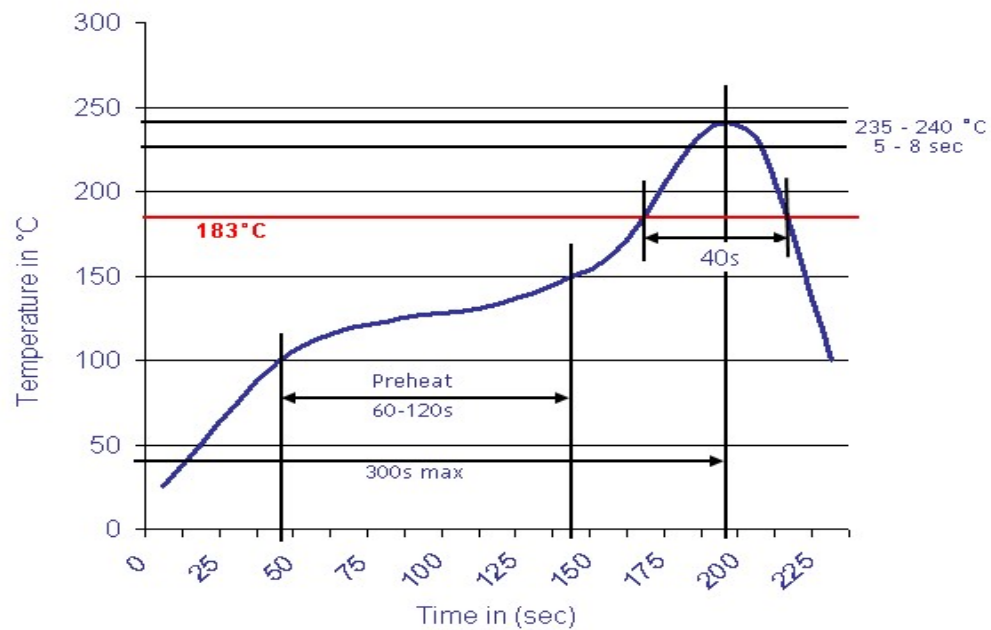
email: info@edcon-components.com

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Soldering - Profil

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



Pluggable Terminal Block /

Pitch 3.50mm

 Part No.: **A14G155**

Customer:

DRW:	Justin	CHKD	Frank	MATL:	Jordan	TOLERANCE	Lord	Date	14.04.2025
APPD:	Pete			FINISH	Mike		Sheet No.	3 from 3	