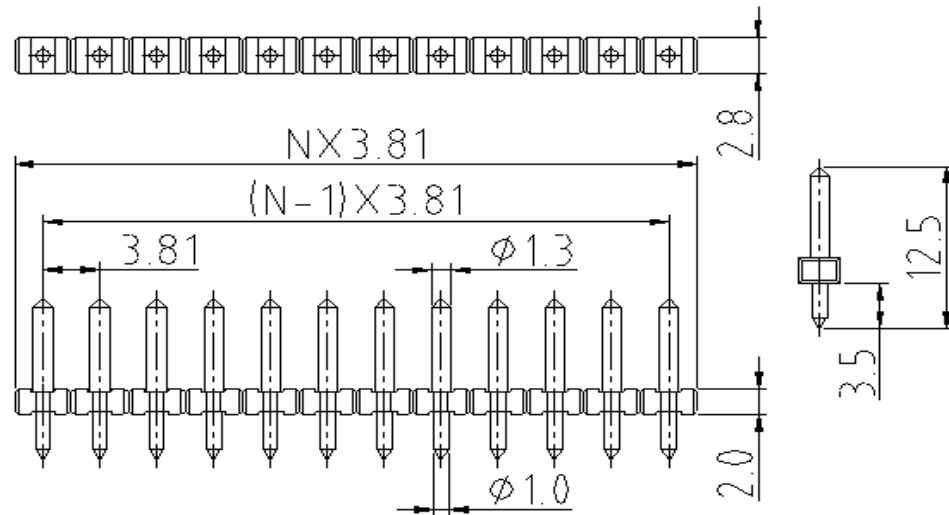


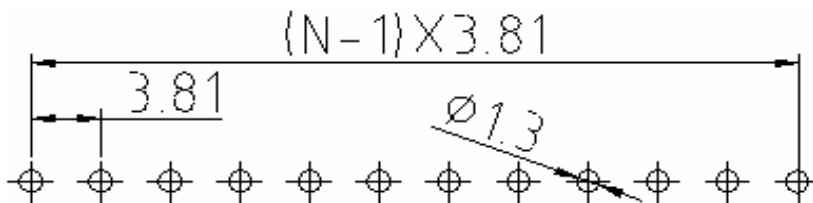
EDCON-COMPONENTS



Drawing



P.C.B. Layout



Specification

APPROVAL



Electrical

Standard
Rated voltage
Rated current
Withstanding voltage

cULus
300V
10A
1.6KV

Mechanical

Ambient temperature
Soldering temperature

$-40^{\circ}\text{C} \sim +115^{\circ}\text{C}$
 $245^{\circ}\text{C} \pm 10^{\circ}\text{C}/5 \text{ sec}$

Dimensions

Pitch
Poles

3.81mm
2P - 24P

Material

Housing
Solid pin

Thermoplastic (UL94V-0)
Brass (CuZn)



Certification



Pluggable Terminal Block /
Pitch 3.81mm

Part No.: A14H058

Customer:

DRW:	Justin	CHKD	Frank	MATL:	Jordan	TOLERANCE	Lord	Date	10.02.2009
APPD:	Pete			FINISH	Mike			Sheet No.	1 from 3

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email: info@edcon-components.com

EDCON-COMPONENTS



Ordering Informations

Serie	-	No. of Pole	Pin length	Contact plating	-	Customer Request
A14H058	-	XX	X	X	-	X

XX = total	A - 13.0mm (Up1.3 Down 1.0)	0 - Tin
02		1 - Gold plating
...	B - 12.5mm (Up1.3 Down 1.0)	2 - Gold flash
24		



Certification



Pluggable Terminal Block /

Pitch 3.81mm

Part No.: A14H058

Customer:

DRW:	Justin	CHKD	Frank	MATL:	Jordan	TOLERANCE	Lord	Date	10.02.2009
APPD:	Pete			FINISH	Mike			Sheet No.	2 from 3

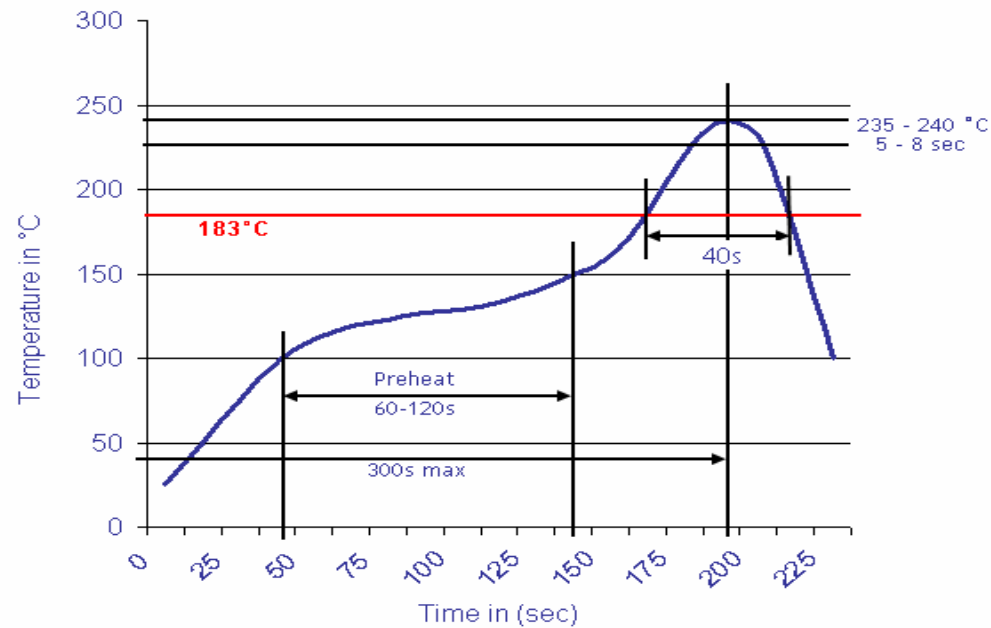
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Soldering - Profil

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



Pluggable Terminal Block /
Pitch 3.81mm

Part No.: A14H058

Customer:

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APPD:	Pete			FINISH	Mike		Sheet No.		3 from 3