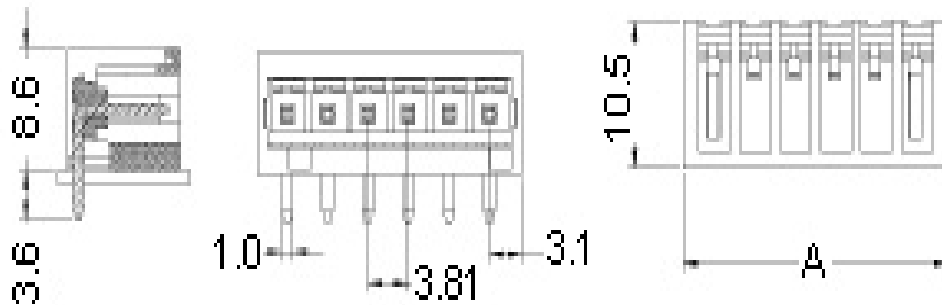


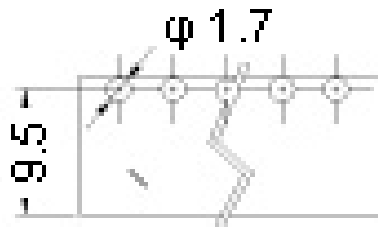
EDCON-COMPONENTS



Drawing



P.C.B. Layout



	A[mm]		A[mm]
02P	9.73	14P	55.45
03P	13.54	15P	59.26
04P	17.35	16P	63.07
05P	21.16	17P	66.88
06P	24.97	18P	70.69
07P	28.78	19P	74.50
08P	32.59	20P	78.31
09P	36.40	21P	82.12
10P	40.21	22P	85.93
11P	44.02	23P	89.74
12P	47.83	24P	93.55
13P	51.64		

Specification

APPROVAL

Electrical

Standard
Rated voltage
Rated current

Mechanical

Ambient temperature

Dimensions

Pitch
Poles

Material

Housing
Pin header



cUL
AC 300V
10A

-40°C ~ +105°C

3.81mm
2P - 24P

PA66 (UL94V-0)
Brass, Tin plated



[Certification](#)



Pluggable Terminal Block /
Pitch 3.81mm

Part No.: A14H026

Customer:

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

www.edcon-components.com

email: info@edcon-components.com

EDCON-COMPONENTS



Ordering Informations

Serie	-	No. of Pole	Body-Color	-	Customer Request
A14H026	-	XX	XX	-	X
		XX = total	WH - white		
		02	GN - green		
		...	GR - gray		
		24	TP - transparent		
			OR - orange		
			BK - black		
			BL - blue		
			RD - red		
			YW - yellow		
			PG - Phoenix Green		



Pluggable Terminal Block / Pitch 3.81 mm	
Part No.:	A14H026
Customer:	

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

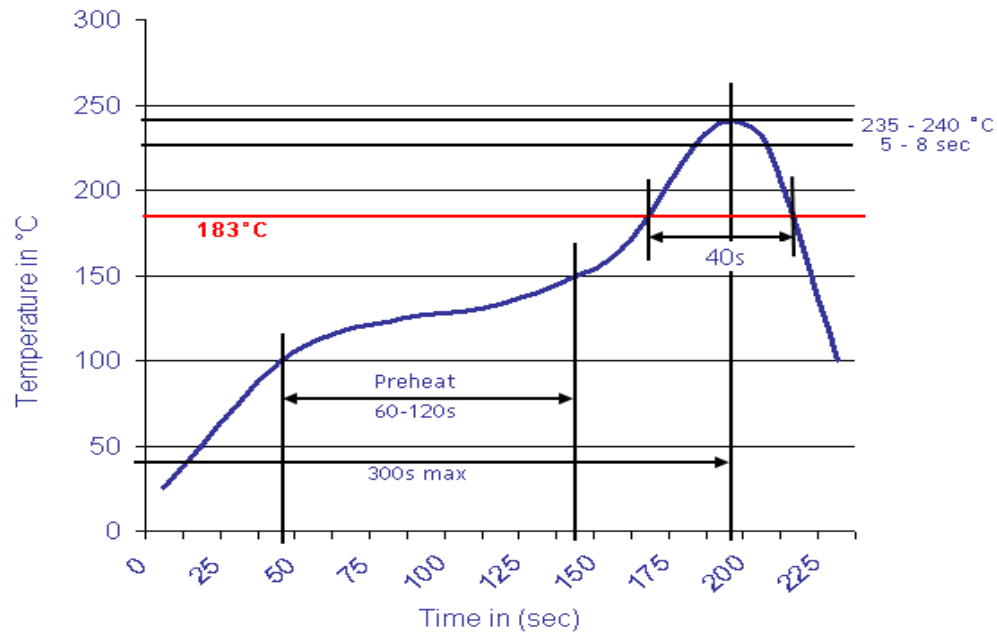
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Soldering - Profil

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



Pluggable Terminal Block /
Pitch 3.81 mm

Part No.: A14H026

Customer:

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