

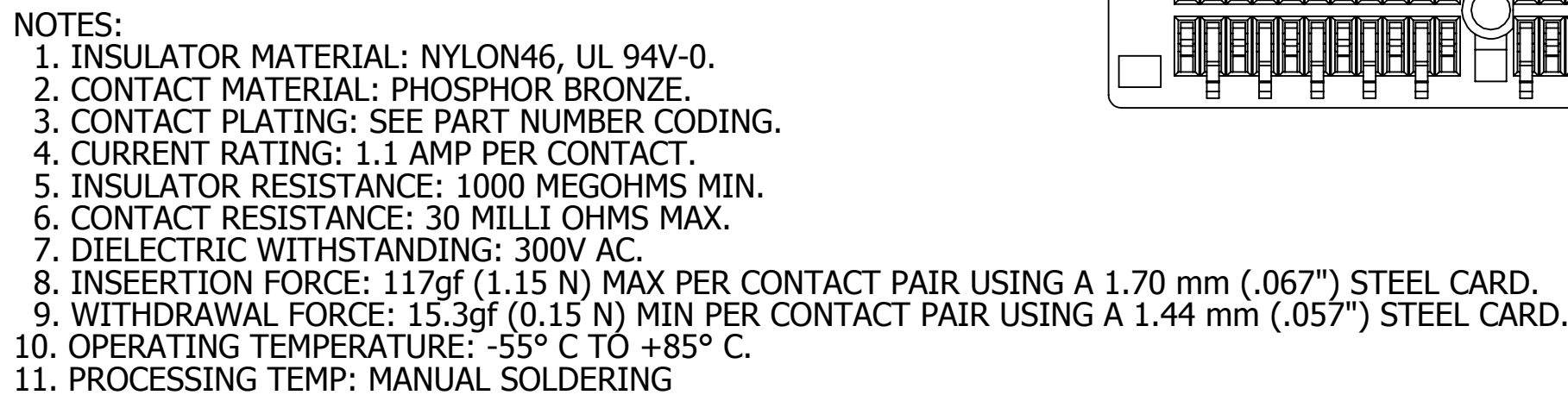
N_E__DHHN-T9

CONTACT SURFACE	TERMINATION
W = GOLD FLASH	.000100" PURE TIN, MATTE
B = .000010" GOLD	.000100" PURE TIN, MATTE
C = .000030" GOLD	.000100" PURE TIN, MATTE

1= BLACK

* CONSULT FACTORY FOR THIS OPTION

REV.	ECO. NO	DESCRIPTION	DATE	BY
B	1707	UPDATE P/N CODING CHART, PLATING	05/30/08	ASK
C	1933	UPDATE DRAWING VIEWS, NOTES & DIM.	3/09/2009	JH
D	2069	ADD I/O PANEL SECONDARY SIDE VIEW AND TABLE"G", UPDATE PART NUMBER CODING AND DRAWING TOLERANCE	05/17/2010	LH
E	2536	UPDATE PROCESSING TEMPERATURE	03/02/2012	LH



PART NUMBER	POSITIONS/ CONTACTS	A ±0.10 [.004]		B +0.15/-0.05 [+ .006/- .002]		C ± 0.23 [.009]		D ± 0.20 [.008]	
		MM	[INCH]	MM	[INCH]	MM	[INCH]	MM	[INCH]
N_E18DHHN-T9_ _	18/36	6.00	0.236	7.65	0.301	25.00	0.984	9.15	0.360
N_E32DHHN-T9_ _	32/64	20.00	0.787	21.65	0.852	39.00	1.535	23.15	0.911
N_E49DHHN-T9_ _	49/98	37.00	1.457	38.65	1.522	56.00	2.205	40.15	1.581
N_E82DHHN-T9_ _	82/164	70.00	2.756	71.65	2.821	89.00	3.504	73.15	2.880


$$\begin{aligned} .XX &= \pm 0.20 \quad [.008] \\ .XXX &= \pm 0.10 \quad [.004] \end{aligned}$$

DRAWN	DATE	NAME				
	03/09/2009	JH				
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			PCI EXPRESS, 1mm CC, DIP SOLDER			
			PART NUMBER			
			N_E__DHHN-T9__			
			SIZE	CAGE CODE	DWG. NO.	REV
			C	54453	11045	E
			SCALE: 5:1		SHEET 1 OF 2	

