

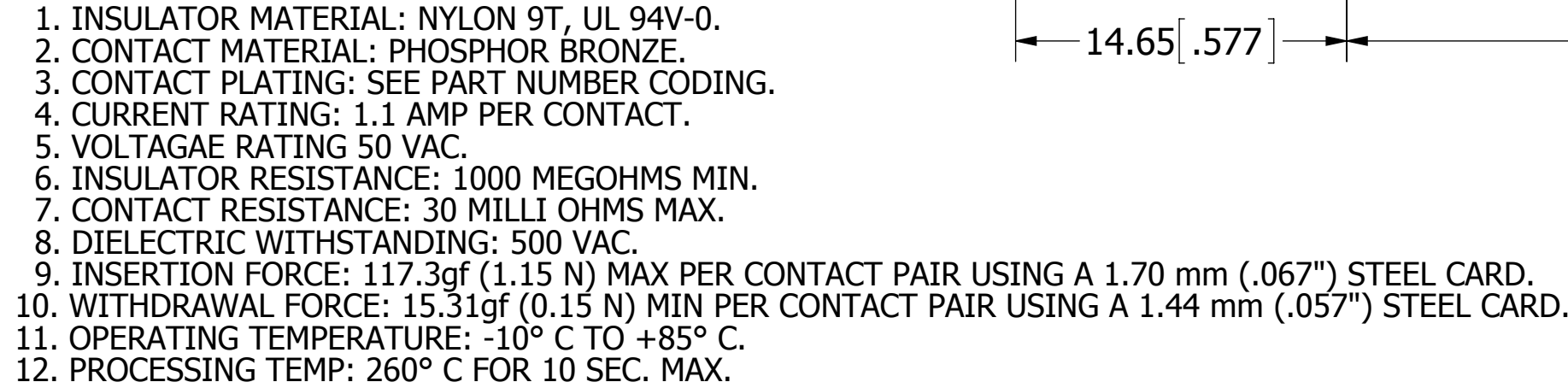
E_DHHN-T9_1

C = .000030" GOLD .000100" PURE TIN, MATTE

82

1= 2.30[.091] (FOR 1.57[.062] PCB)
2= 2.54[.100] (FOR 1.57[.062] PCB)
3= 3.10[.122] (FOR 2.36[.093] PCB)

REV.	ECO. NO	DESCRIPTION	DATE	BY
E	2536	UPDATE PROCESSING TEMPERATURE	03/02/2012	LH
F	2740	REPLACE NYLON 46 WITH NYLON 9T, UPDATED NOTES, CARD SLOT WIDE 1.80mm(WAS 1.77mm) & DIMENSION TABLE TOLERANCES	04/30/2013	LH

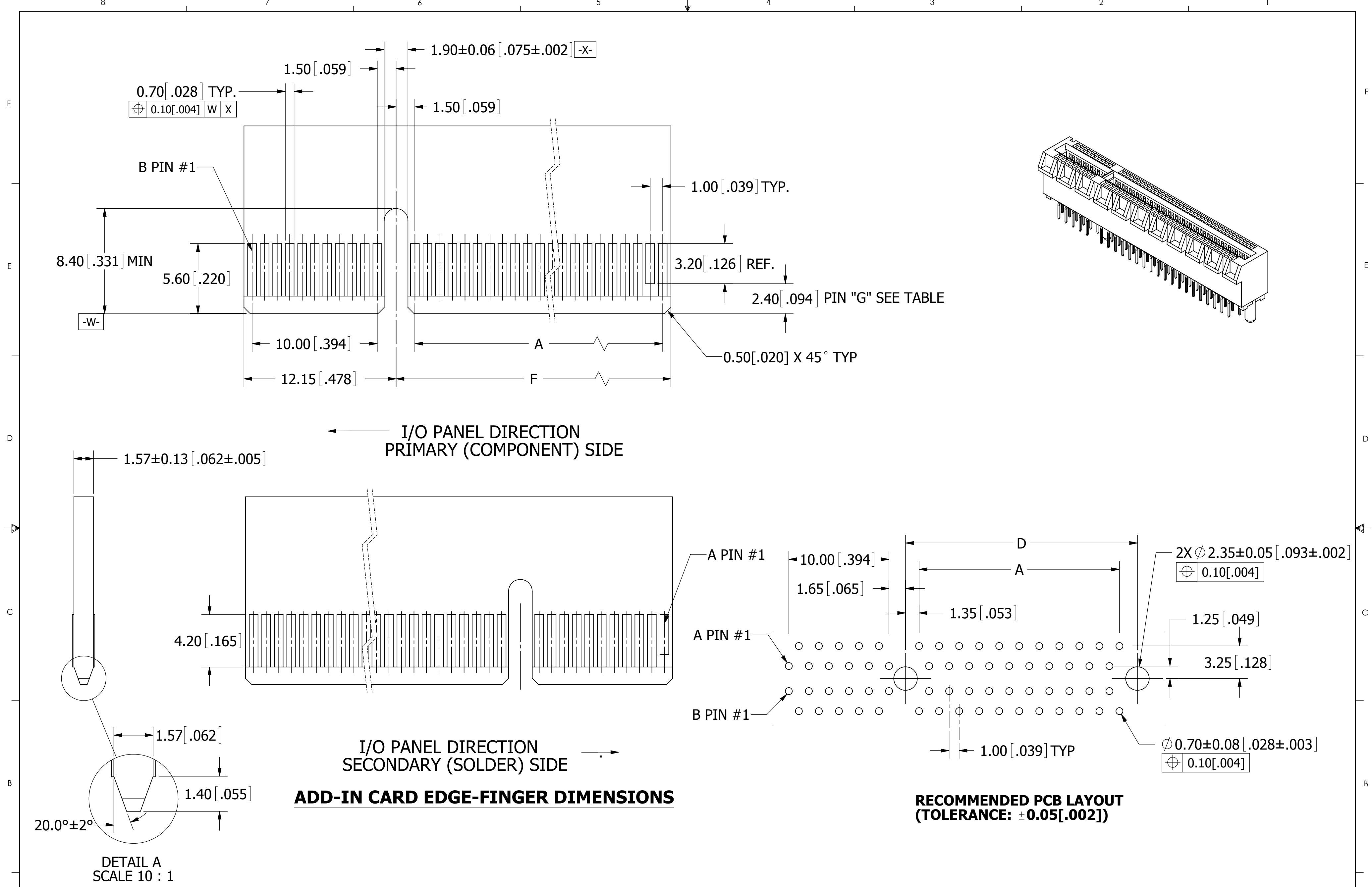


PART NUMBER	POSITIONS/ CONTACTS	A ± 0.15 [.006]		B +0.20/-0.15 [+ .008/- .006]		C ± 0.30 [.012]		D ± 0.10 [.004]	
		MM	[INCH]	MM	[INCH]	MM	[INCH]	MM	[INCH]
_E18DHHN-T9_1	18/36	6.00	0.236	7.65	0.301	25.00	0.984	9.15	0.360
_E32DHHN-T9_1	32/64	20.00	0.787	21.65	0.852	39.00	1.535	23.15	0.911
_E49DHHN-T9_1	49/98	37.00	1.457	38.65	1.522	56.00	2.205	40.15	1.581
E82DHHN-T91	82/164	70.00	2.756	71.65	2.821	89.00	3.504	73.15	2.880



DECIMALS
 $.X = \pm 0.35 [014]$
 $.XX = \pm 0.25 [010]$
 $.XXX = \pm 0.08 [0031]$

DRAWN	DATE	NAME				
	03/09/2009	JH				
THE INFORMATION HEREIN CONTAINS PROPRIETARY INFORMATION OF SULLINS ELECTRONICS AND IS NOT TO BE REPRODUCED, USED OR DISCLOSED TO OTHERS FOR ANY PURPOSE EXCEPT AS SPECIFICALLY AUTHORIZED IN WRITING BY AN OFFICER OF SULLINS ELECTRONICS.			TITLE			
			PCI EXPRESS, 1mm CC, DIP SOLDER(GEN 1)			
			PART NUMBER			
			__E__DHHN-T9_1			
			SIZE	CAGE CODE	DWG. NO.	REV
			C	54453	11045	F
			SCALE: 3.5:1		SHEET 1 OF 2	



PART NUMBER	POSITIONS/ CONTACTS	A		$D \pm 0.10 \text{ [.004]}$		$F \pm 0.13 \text{ [.005]}$		PIN "G"
		MM	[INCH]	MM	[INCH]	MM	[INCH]	
__E18DHNN-T9_1	18/36	6.00	0.236	9.15	0.360	8.15	0.321	B17
__E32DHNN-T9_1	32/64	20.00	0.787	23.15	0.911	22.15	0.872	B31
__E49DHNN-T9_1	49/98	37.00	1.457	40.15	1.581	39.15	1.541	B48
__E82DHNN-T9_1	82/164	70.00	2.756	73.15	2.880	72.15	2.841	B81



UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN MM[INCHES]

TOLERANCES:
ANGULAR: $\pm 3^\circ$
DECIMALS
X= $\pm 0.35 \text{ [.014]}$
.XX= $\pm 0.25 \text{ [.010]}$
.XXX= $\pm 0.08 \text{ [.0031]}$

DRAWN
03/09/2009

DATE
JH

NAME

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TITLE
PCI EXPRESS, 1mm CC, DIP SOLDER(GEN 1)

PART NUMBER
__E__DHNN-T9_1

SIZE
C

CAGE CODE
54453

DWG. NO.
11045

REV
F

SCALE: 2:1

SHEET 2 OF 2