

master-tb-prod-D I: G 17/02/06 19	18	17	16	15	14	13

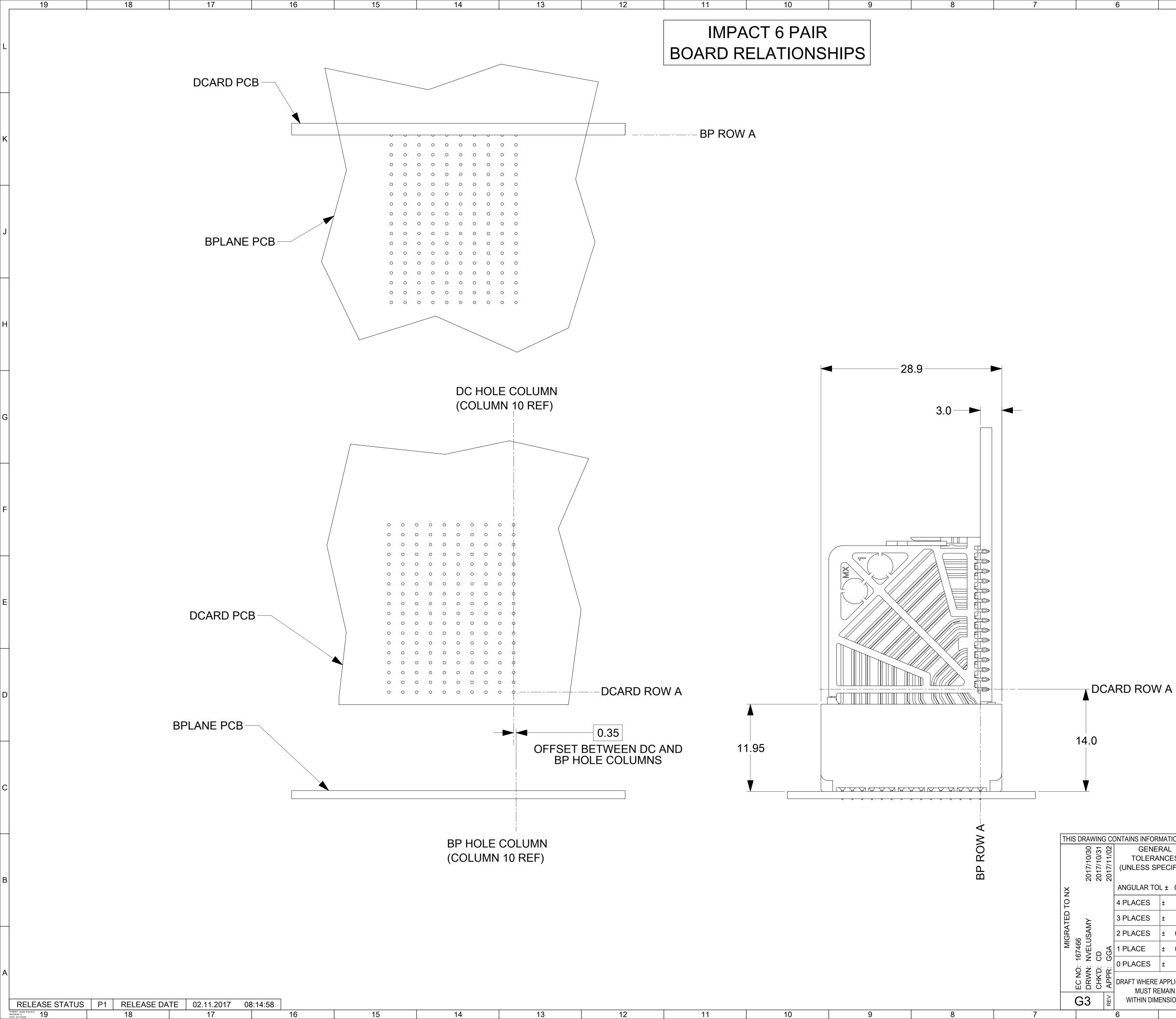
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		2017/10/30	2017/10/31	2017/11/02	GE TOLE (UNLESS
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19	18	17	16	15	14	13

19 18 17 16 15 14 13 1 PART NUMBER TABLE	2 11 10 9 8 7 6 5 4 3 2 1 PART NUMBER LOGIC 76145 - **** MODULE TYPE 5 = GUIDE RIGHT, TIN 9 = GUIDE RIGHT END WALL, TIN # OF COLUMNS 1 = 10 COL 6 = 4.50 (MICRO COMPLIANT, 0.46±0.05 PTH) 5 = 5.05 (SHORT COMPLIANT, 0.46±0.05 PTH) 5 = 5.05 (SHORT COMPLIANT, 0.46±0.05 PTH) 6 = 4.50 (MICRO COMPLIANT, 0.39±0.05 PTH) 7 = 14 COL KEY ORIENTATION 0 = NO KEY 1 = A 2 = B 3 = C 4 = D 5 = E
MATERIAL NUMBER   # OF COLUMNS   # OF DIFF PAIR   DIM 'A'   DIM 'B'   GUIDE RIGHT     76145-*1**   10   60   26.9   17.10   END WALL     76145-*7**   14   84   34.5   24.70   OPTION     76145-*6**   16   96   38.3   28.50   OPTION	GUIDE RIGHT END WALL OPTION 8 = H
MATERIAL NUMBER   # OF COLUMNS   # OF DIFF PAIR   DIM 'A'   DIM 'B'   GUIDE RIGHT     76145-*1**   10   60   25.5   17.10   OPEN WALL     76145-*7**   14   84   33.1   24.70   OPTION     76145-*6**   16   96   36.9   28.50   OPTION	TEMENAGEMENT AND
ASE STATUS P1 RELEASE DATE 02.11.2017 08:14:58 19 18 17 16 15 14 13 1	2 11 10 9 8 7 6 5 4 3 2 1

19 18 17 16 15 14 13   PART NUMBER TABLE   MATERIAL NUMBER # OF COLUMNS # OF DIFF PAIR DIM 'A' DIM 'B' GUIDE RIGHT   76145-*1** 10 60 26.9 17.10 FND WALL OPTION   76145-*6** 16 96 38.3 28.50 OPTION		8 7 6 5   PART NUMBER LOGIC   76145 - ****   MODULE TYPE 7 6 7   5 = GUIDE RIGHT, TIN # OF COLUMNS 1 = 10 COL 6 = 16 COL   7 = 14 COL 6 = 16 COL 7 = 14 COL KEY ORIEN   0 = NO KEY 1 = A 2 = B 3 = C   3 = C 4 = D 5 = E 6 = F   GUIDE RIGHT 7 = G 8 = H 8 = H	
MATERIAL NUMBER   # OF COLUMNS   # OF DIFF PAIR   DIM 'A'   DIM 'B'   GUIDE RIGHT     76145-*1**   10   60   25.5   17.10   OPEN WALL     76145-*7**   14   84   33.1   24.70   OPTION     76145-*6**   16   96   36.9   28.50   OPTION		GUIDE RIGHT OPEN WALL OPTION	
<u>EASE STATUS P1 RELEASE DATE 02.11.2017 08:14:58</u> 19 18 17 16 15 14 13	12 11 10 9	W W GENERAL TOLERANCES (UNLESS SPECIFIED) DIMENSION UNITS SCALE   MM DRWN BY DATE   ANGULAR TOL ± 0.5 ° ANGULAR TOL ± 0.5 ° MSANDBERG 2   4 PLACES ± CHK'D BY DATE   3 PLACES ± 0.13 JLAURX 2   99 F.91 ° O O O PLACES ± 0.13   1 PLACE ± 0.25 JLAURX 2 DATE   0 PLACES ± 0.25 JLAURX 2   0 PLACES ± 0.25 JLAURX 2	4:1 Impact 6 Pair Header RIGHT GUIDED ASSEMBLY SALES DRAWING   2007/12/26 PRODUCT CUSTOMER DRAWING   2007/12/26 Material number Customer   2007/12/26 PRODUCT CUSTOMER DRAWING   2007/12/26 Octomer   2007/12/26 PRODUCT CUSTOMER DRAWING   2007/12/26 Octomer   2007/12/26 PRODUCT CUSTOMER DRAWING   2007/12/26 Octomer   2010/02/22 SERIES   SERIES MATERIAL NUMBER   CUSTOMER GENERAL MARKET   OCUMENT NUMBER DOC TYPE   DOCUMENT NUMBER DOC TYPE   SD-76145-003 PSD   4 3

RELEASE STATUS	P1	RELEASE DA	TE	02.11.2017	08:14:58				
FORMAT: master-tb-prod-D REVISION: G DATE: 2017/02/06 19		18		17		16	15	14	13



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RAL NCES PECIFIED)		IS SCALI	<sup></sup> 4:1		molex							
L± 0.5 °	DRWN BY		2007/12/26								B	
±	CHK'D BY	DATE	2001/12/20	IMPACT 6 PAIR HEADER RIGHT GUIDED ASSEMBLY SALES DRAWIN						DRAWING		
± 0.13	JLAURX	DATE	2007/12/26								_	
± 0.25	JLAURX		2010/02/22	SERIES	PRODU		TOMER	CUSTO			_	
	DRAWING SIZE	THIRD ANG	LE PROJECTION	76145	SE	E TABLE		G	EN	ERAL MARKET	A	
MAIN ENSIONS	D	$\oplus$			DOCUMENT NUMBER DOC TYPE DOC PART SHEET N SD-76145-003 PSD 001 3			SHEET NUMBER 3 OF 3				
5			4		3		2			1	_	

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