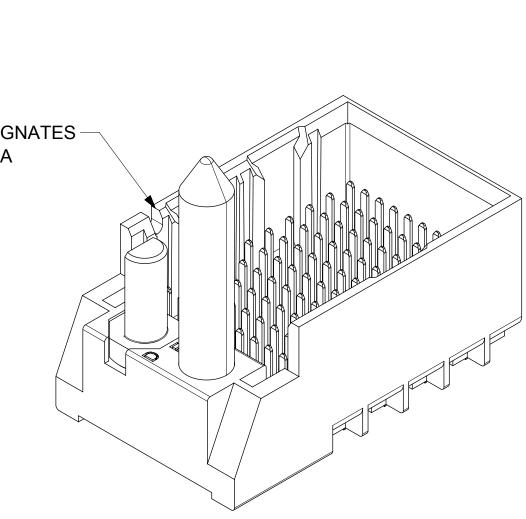


	MENT STATUS	P1	RELEASE D	DATE	2019/04/0	3 14:28:36			
FORMAT: Deprod-D REVISION: DATE: 2015001	19		18		17	16	15	14	13

MUST REMAIN WITHIN DIMENSIONS 12 11

ON THAT IS PF	ROPRI	ETARY TO MOLEX	ELECTRONIC TEC	CHNOLOGIES,	, LLC AND SHO	OULD NOT BE	USED WIT	THOUT WR	ITTEN P	ERMISSIO	م ۲	
RENT REV	DES	C: UPDATE V	EW	mole								
O: 6148	58				l	P 3 PA	١R					
N: HLG	HLGOH 2019/03/27				LEFT GUIDED ASSEMBLY SALES DRAWING							
D: YLLI	Μ		2019/03/27									
R: DWL	EEC)1	2019/04/03		PRODUCT CUSTOMER DRAWING							
AL REV	SIO	N:		DOCUMENT N	IUMBER			DOC TYPE	DOC PAR		N	
/N: MSA	NDE	BER	2007/09/11	C	D 7610	65-002			001	H4		
R: JLAL	JRX		2007/09/11	3		JJ-UUZ		PSD	001	Π4		
NGLE PROJEC	TION	DRAWING	SERIES	MATERIAL NU	MBER	CUSTOMER			SHEE	NUMBER		
	-	D-SIZE	76165	SEE 1	TABLE	GENER	AL MA	RKET	1	OF 3	A	
6		5	4	, 1		3		2		1		



10	11	10	0	Q	7	6
		10		0		

PART NUMBER CHART

MATERIAL NUMBER	# OF COLUMNS	# OF DIFF PAIR	DIM "A"	DIM "B"	
76165-*3**	6	18	19.3	9.50	GUIDE LEFT
76165-*8**	8	24	23.1	13.30	END WALL
76165-*1**	10	30	26.9	17.10	OPTION
76165-*6**	16	48	38.3	28.50	

G

Ε

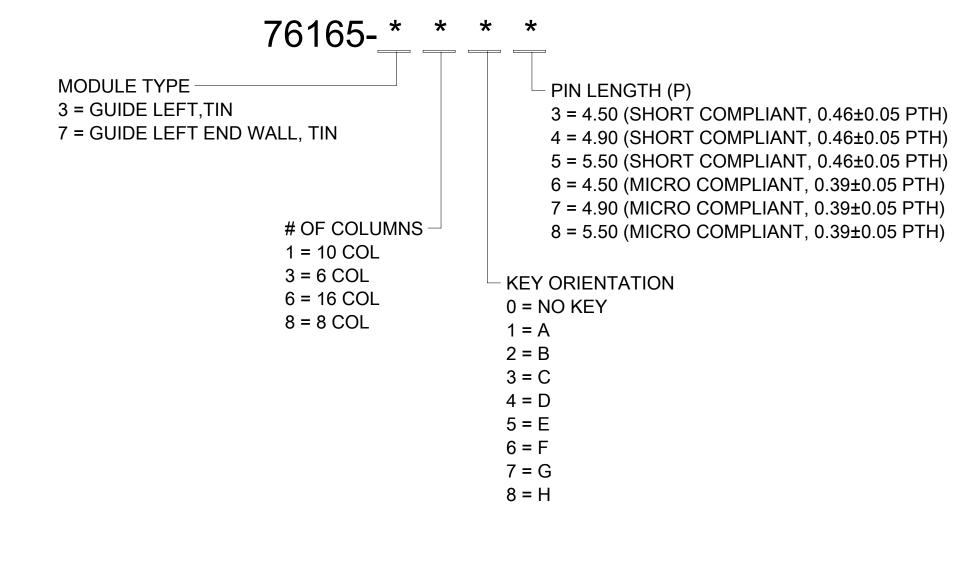
D

C

B

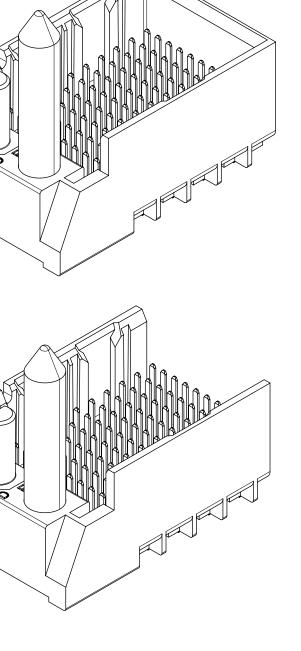
MATERIAL NUMBER	# OF COLUMNS	# OF DIFF PAIR	DIM "A"	DIM "B"	
76165-*3**	6	18	17.9	9.50	GUIDE LEFT
76165-*8**	8	24	21.7	13.30	OPEN WALL
76165-*1**	10	30	25.5	17.10	OPTION
76165-*6**	16	48	36.9	28.50	





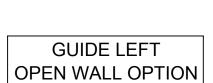
DOCUMENT STATUS	P1	RELEASE DATE	2019/04/03	14:28:3	6			
FORMAT: master-tb-prod-C REVISION: H DATE: 2018001/18		11	10		9	8	7	6

												E
						CHNOLOGIES, LLC ANI	D SHOULD NOT BE	USED WI	THOUT WF	RITTEN PE	RMISSION	ī
DIMENSION UNITS	SCALE	CORREN	T REV DES	C: UPDATE V	IEW		mo	le	X			
GENERAL TOL (UNLESS SP												ł
ANGULAR TOL	± 0.5 °	EC NO:	614858				IMPACT B	P 3 PA	٩IR			
4 PLACES	±		HLGOH		2019/03/27	LEFT GUI	DED ASSEM	BLY S/	ALES D	RAWIN	G	
3 PLACES	±	— CHK'D: — APPR:	YLLIM DWLEE0	1	2019/03/27 2019/04/03			01455				-
2 PLACES	± 0.13	,	REVISIO		2013/04/03		DUCT CUST	OMER				_
1 PLACE	± 0.25		MSANDB		2007/09/11		2405 000			DOC PART		
0 PLACES	±	APPR:	JLAURX		2007/09/11	5D-76	6165-002		PSD	001	H4	
DRAFT WHERE A	PPLICABL	E THIRD ANGLE	PROJECTION	DRAWING	SERIES	MATERIAL NUMBER	CUSTOMER			SHEET	NUMBER	1
MUST REM WITHIN DIME			+ - +	C-SIZE	76165	SEE TABLE	GENER	AL MA	RKET	20)F 3	
5			1		3		2			1		_



5

4

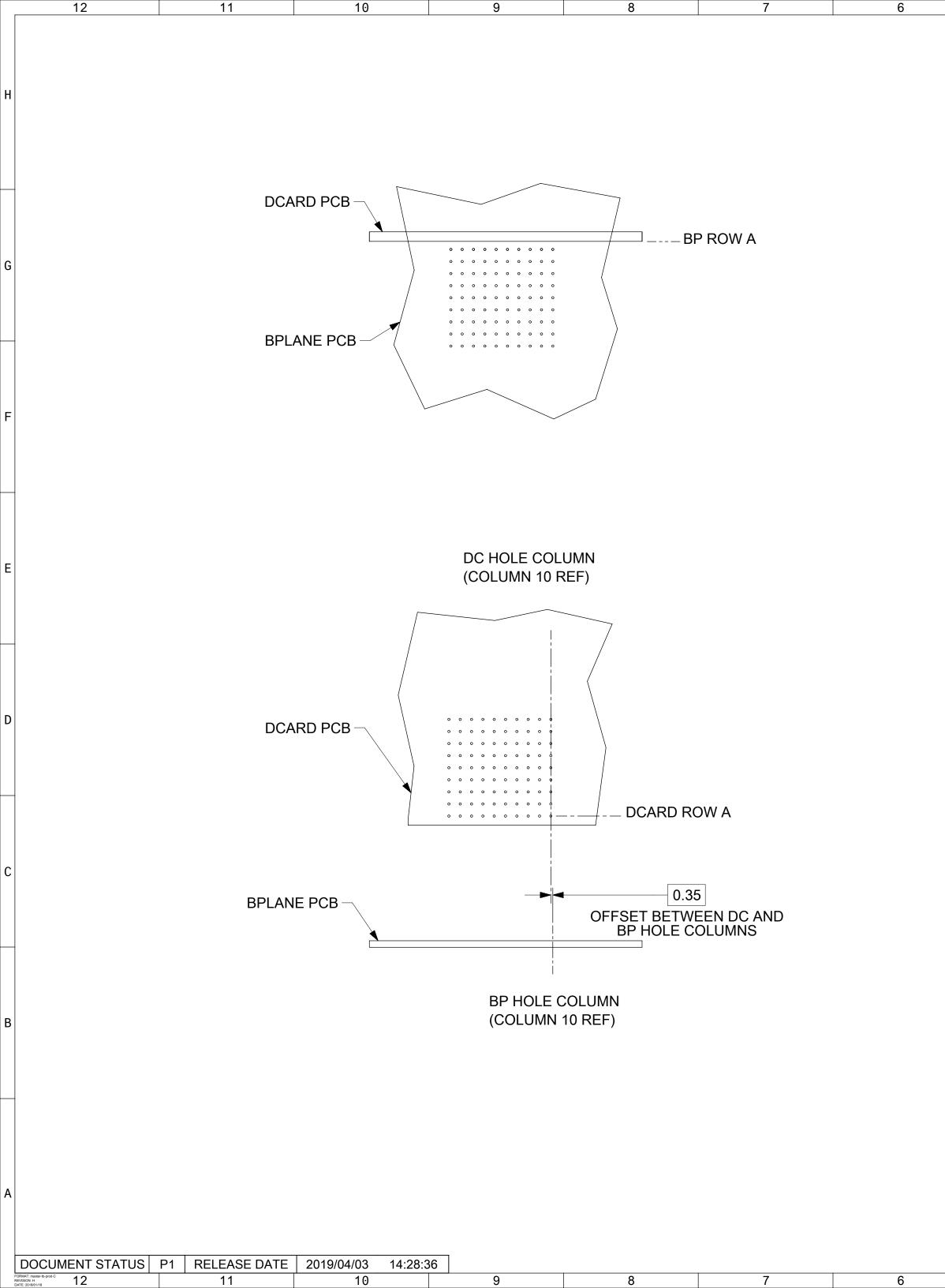


GUIDE LEFT END WALL OPTION

3

2

1



					_					Н
	IMPA(BOARD RE	CT 3 P		HIPS						G
										F
	⊲ 16.7	►	— 3.0							E
										D
11.95			14		ROW A					С
	THIS DRAWING CONTAINS INF		S PROPRIFT▲	ΑRY ΤΟ ΜΟΙ ΕΧ		HNOLOGIES. I I C AND SH	OULD NOT BE USED WI	THOUT WR	ITTEN PERMISSION	B
	DIMENSION UNITS SCALE	CURRENT RE					nole			
	GENERAL TOLERANCES (UNLESS SPECIFIED) ANGULAR TOL ± 0.5° 4 PLACES ± 3 PLACES ±	EC NO: 614 DRWN: HL CHK'D: YL	.goh .lim		2019/03/27 2019/03/27	LEFT GUIDE	IMPACT BP 3 P/ D ASSEMBLY S	AIR ALES DI		-
	2 PLACES ± 0.13	APPR: DV	VISION			PRODU	JCT CUSTOMER		ING	A
	1 PLACE ± 0.25 0 PLACES ±	DRWN: MS	AURX		2007/09/11 2007/09/11	SD-761		PSD	001 H4	
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS 5	THIRD ANGLE PRO		DRAWING	series 76165 3	MATERIAL NUMBER SEE TABLE 2	GENERAL MA	RKET	sheet number 3 OF 3 1	