

	MATERIAL NUMBER	# OF COLUMNS	# OF DIFF PAIR	DIM "A" MAX	DIM "B"	PTHØ						
	76150-*010	10	60	19.00	17.10	0.46						
	76150-*014	14	84	26.60	24.70	0.46 ±0.05		76150)- <u>*</u> 0 <u>*</u> *			
	76150-*016	16	96	30.40	28.50			10130				
	76150-*020	10	60	19.00	17.10	0.20		1 – ODEN I EAD EE				
	76150-*024	14	84	26.60	24.70	0.39 ±0.05		1 = OPEN LEAD-FR	NEE —			
	76150-*026	16	96	30.40	28.50							
									1 1 2 2	0 = 10 CC 4 = 14 CC 6 = 16 CC 20 = 10 CC 24 = 14 CC	OLUMNS OL 0.46 PTH OL 0.46 PTH OL 0.46 PTH OL 0.39 PTH OL 0.39 PTH OL 0.39 PTH	
								THIS DRAWING CONTAINS INFORMATION DIMENSION UNITS SCALE CURRE	I THAT IS PROPRIETARY TO MOLEX	ELECTRONIC TEC	CHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT W	
								mm NTS	LITTINE V DEGO. WIIGRATEL	, 10 11/	molex	,
								4 PLACES ± CHK'D	0: 622829 N: PKH D: BOKOK	2019/08/22 2019/08/29	IMPACT 100 OHM DC 6 PAIR SIGNAL MODULE UNGUIDE DRAWING	
								APPR	: SHONG AL REVISION:	2019/08/30		WING PE DOC PART REVISION
								1 PLACE ± 0.25 DRWN 0 PLACES ± APPR	N: JLAURX : JLAURX GLE PROJECTION DRAWING	2006/12/11 2008/04/24	SD 76150 001 per	0 001 G3 SHEET NUMBER
		ASE DATE 2019/	/08/30 15:04:20					MUST REMAIN WITHIN DIMENSIONS		76150	SEE CHART GENERAL MARKET	2 OF 2
ster-tb-prod-C	12 1	1	10	9	8	7	6	5	4	3	2	1