

MATERIAL NUMBER	R # 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>	7 4		
76150-*016	16	96	30.40	28.50			10100- x (
76150-*020	10	60	19.00	17.10	0.20		1 - ODEN LEAD EDEE			
76150-*024	14	84	26.60	24.70	0.39 ±0.05		1 = OPEN LEAD-FREE			
76150-*026	16	96	30.40	28.50						
								10 = 10 C0 14 = 14 C0 16 = 16 C0 20 = 10 C0 24 = 14 C0	COLUMNS 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 THAT IS PROPRI DIMENSION UNITS SCALE CURRENT REV DES	ETARY TO MOLEX ELECTRONIC TE	ECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT V	
							mm NTS	O. MIGNATED TO NA	molex	,
							GENERAL TOLERANCES (UNLESS SPECIFIED) ANGULAR TOL ± 0.5° 4 PLACES ± 3 PLACES ± ARREN OLIONO ARR		IMPACT 100 OHM DC 6 PAIR SIGNAL MODULE UNGUIDI DRAWING	
							2 PLACES ± 0.13 APPR: SHONG INITIAL REVISION			WING PE DOC PART REVISION
							1 PLACE ± 0.25 DRWN: JLAURX 0 PLACES ± APPR: JLAURX DRAFT WHERE APPLICABLE THIRD ANGLE PROJECTION	2006/12/11 2008/04/24		D 001 G3 SHEET NUMBER
	LEASE DATE 2019/	/08/30 15:04:20					MUST REMAIN WITHIN DIMENSIONS	C-SIZE 76150	SEE CHART GENERAL MARKET	2 OF 2
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