

10	9	8	7	6	5	4	3	2	1
PART LIST									
MOLEX NO.	ENGINEERING NO.	LENGHT (MM)	MOLEX NO.	ENGINEERING NO.	LENGHT (MM)	MOLEX NO.	ENGINEERING NO.	LENGHT (MM)	
1204000116	Y08006E02M010	1000							
1204000117	Y08006E02M020	2000							
1204000118	Y08006E02M050	5000							
1204000119	Y08006E02M100	10000							
1204000120	Y08006B41M010	1000							
1204000121	Y08006B41M020	2000							
1204000122	Y08006B41M050	5000							
1204000123	Y08006B41M100	10000							
1204000124	Y08006H08M010	1000							
1204000125	Y08006H08M020	2000							
1204000126	Y08006H08M050	5000							
1204000127	Y08006H08M100	10000							
1204000128	Y0C006H45M010	1000							
1204000129	Y0C006H45M020	2000							
1204000130	Y0C006H45M050	5000							
1204000131	Y0C006H45M100	10000							
						</			

CABLE LENGTH TOLERANCES	
LENGTH	TOLERANCE
0m-1m	+40 mm
>1m-5m	+60 mm
>5m-10m	+80 mm
>10m-20m	+140 mm
>20m-30m	+160 mm
>30m	+1% length

FUNCTIONAL SYMBOLS E/A = 0 E/E = 0 E/F = 0 DIVISIONAL SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION											
	DIMENSION UNITS		SCALE		CURRENT REV DESC: NOTES AND CABLE LIST UPDATED EC NO: 736602 DRWN: RSCHIEBER 2023/01/24 CHK'D: RSILLER 2023/01/31 APPR: RSILLER 2023/01/31 INITIAL REVISION: DRWN: JELIZAINCIN 2021/01/14 APPR: RSILLER 2022/10/14				molex CSE U12 8-12P AC MA STR XM SE UNSH BK			
	mm		1:1									
	GENERAL TOLERANCES (UNLESS SPECIFIED)											
	ANGULAR TOL ± 1.0 °											
	4 PLACES ±		PRODUCT CUSTOMER DRAWING									
	3 PLACES ±											
	2 PLACES ± 0.05											
	1 PLACE ± 0.3											
	0 PLACES ± 0.5		DOCUMENT NUMBER				DOC TYPE	DOC PART	REVISION			
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION		DRAWING	SERIES	MATERIAL NUMBER		CUSTOMER	SHEET NUMBER			
				A3-SIZE	120400	SEE PART LIST		GENERAL MARKET	2 OF 2			