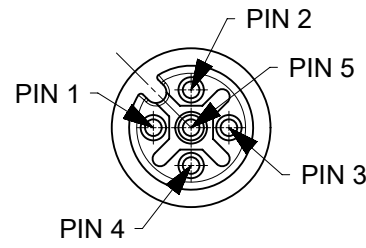


5 POLE
M12 FEMALE

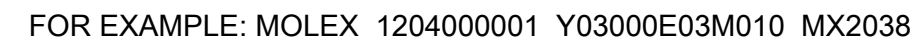


PIN	WIRE COLOR
1	BN
2	WH
3	BU
4	BK
5	GY

Diagram illustrating a 15-bit bus structure. The bus contains 14 data bits and 1 parity bit. The bits are labeled as follows: Y, 0, X, 0, 0, 1, X, X, X, X, X, X, X, X, X. A checkmark is present above the final X.

OVERMOLD:
BLANK = STANDARD BRAD:
-YELLOW IN THE USA
-BLACK IN EUROPE
A = GREY
E = RED
G = BLACK
Y = YELLOW
H = STD. COLOUR WITH TWO
ID-TAG CARRIERS

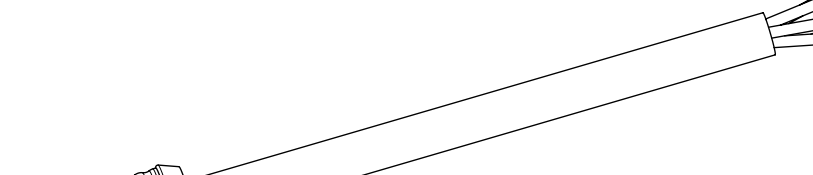
L+Tol. (SEE SHEET 2)



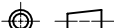
2

45°

5 POLE SHOWN



SCALE 1:1

FUNCTIONAL 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				molex CSE U12 3-5P AC FE RA XM SE UNSH BK			
	mm	2:1								
	GENERAL TOLERANCES (UNLESS SPECIFIED)									
ANGULAR TOL ± 1.0 °										
DIVISIONAL SYMBOLS	4 PLACES	±	EC NO: 736602				PRODUCT CUSTOMER DRAWING			
	3 PLACES	±	DRWN: RSCHIEBER 2023/01/23							
	2 PLACES	± 0.05	CHK'D: RSILLER 2023/01/31							
	1 PLACE	± 0.3	APPR: RSILLER 2023/01/31							
	0 PLACES	± 0.5	INITIAL REVISION:							
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION	DRAWING	SERIES	MATERIAL NUMBER	CUSTOMER	SHEET NUMBER		
			A3-SIZE	120400	SEE SHEET 2	GENERAL MARKET	1 OF 2			

