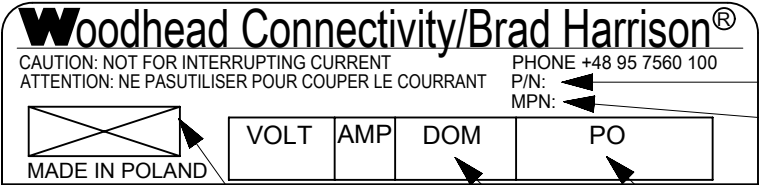


PART LIST

MOLEX PN	ENGINEERING No.	FINISHED LENGTH
1300068159	105006B35M020	2000 +89
1300068160	105006B35M050	5000 +165
1300068161	105006B35M100	10000 +317
1300068162	105006B35M200	20000 +622
1300068163	105006B35M300	30000 +622
1300068210	105006B35M010H	1000 +56
1300068211	105006B35M020H	2000 +89
1300068212	105006B35M050H	5000 +165
1300068213	105006B35M100H	10000 +317
1300068214	105006B35M200H	20000 +622
1300068215	105006B35M300H	30000 +622
1300068216	105006B35M350H	35000 +700
1300068275	105006B35M010	1000 +56
1300068276	105006B35M030	3000 +89

LABEL PRINTING



ENGINEERING NO.
MOLEX PN

PO NO.
PRODUCT. DATE

CERTIFICATION SYMBOLS

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 UPDATED, LABEL PRINTING ADDED			molex							
	mm		1:1												
F = 0	GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 747270 DRWN: RSCHIEBER 2023/04/17 CHK'D: RSILLER 2023/04/27 APPR: RSILLER 2023/04/27			CSE MC 5P A-SIZE MA STR WSOR XM SE							
F = 0	ANGULAR TOL ± 1.0 °														
F = 0	4 PLACES		±												
DIVISIONAL SYMBOLS	3 PLACES		±												
	2 PLACES		± 0.05												
	1 PLACE		± 0.3												
0 PLACES		± 0.5		INITIAL REVISION:			DOCUMENT NUMBER			DOC TYPE	DOC PART	REVISION			
				DRWN: GMAJCHER 2017/08/03			1300068159			PSD	000	B3			
				APPR: MIWASIECZKO 2017/08/04											
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	
						A3-SIZE		130006		SEE SHEET 2		GENERAL MARKET		2 OF 2	