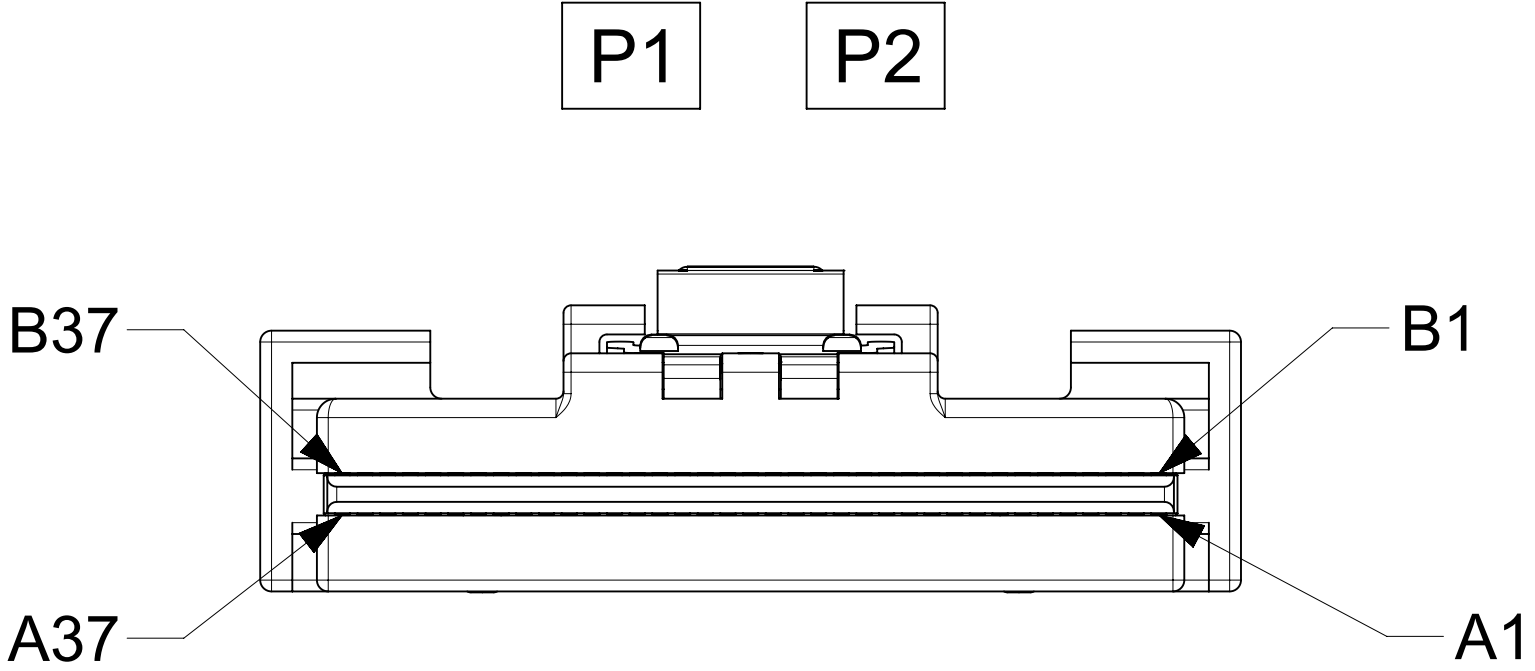


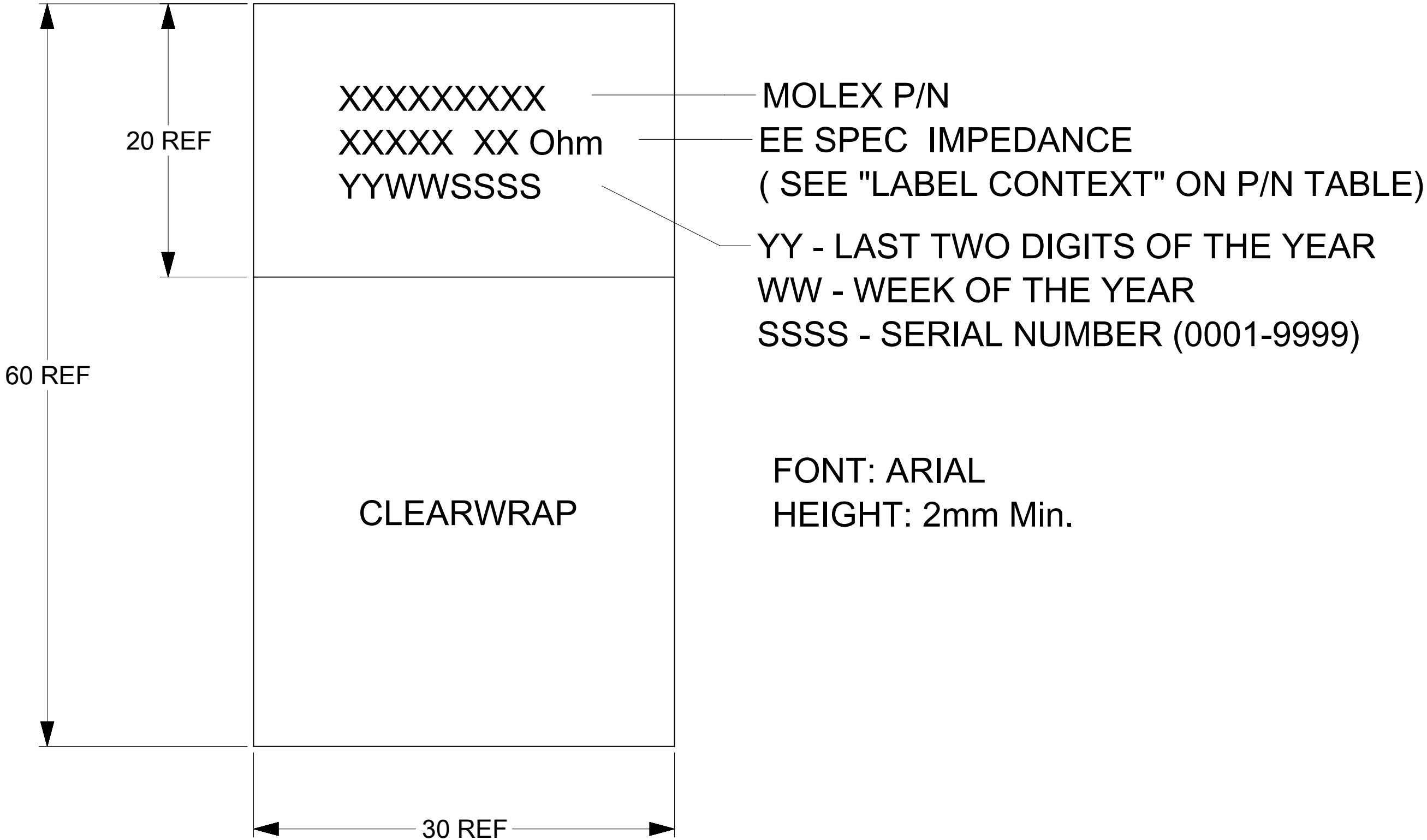
PINOUT DIAGRAM

P1		SIGNAL TYPE	P2	
GND	A1		B1	GND
RX0+	A2		B2	TX0+
RX0-	A3		B3	TX0-
GND	A4		B4	GND
RX1+	A5		B5	TX1+
RX1-	A6		B6	TX1-
GND	A7		B7	GND
SB	A8		B8	SB
SB	A9		B9	SB
SB	A10		B10	SB
SB	A11		B11	SB
SB	A12		B12	SB
GND	A13		B13	GND
RX2+	A14		B14	TX2+
RX2-	A15		B15	TX2-
GND	A16		B16	GND
RX3+	A17		B17	TX3+
RX3-	A18		B18	TX3-
GND	A19		B19	GND
RX4+	A20		B20	TX4+
RX4-	A21		B21	TX4-
GND	A22		B22	GND
RX5+	A23		B23	TX5+
RX5-	A24		B24	TX5-
GND	A25		B25	GND
SB	A26		B26	SB
SB	A27		B27	SB
SB	A28		B28	SB
SB	A29		B29	SB
SB	A30		B30	SB
GND	A31		B31	GND
RX6+	A32		B32	TX6+
RX6-	A33		B33	TX6-
GND	A34		B34	GND
RX7+	A35		B35	TX7+
RX7-	A36		B36	TX7-
GND	A37		B37	GND

————> = TRANSMIT TO RECEIVE ON HIGH SPEED CIRCUITS
———— = GND
<————> = SIDEBAND
NOTE: ALL SIGNAL GROUND ARE BUSSED IN PCB.



LABEL DETAIL



FUNCTIONAL SYMBOLS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION														
FA = 0 FE = 0 FP = 0	DIMENSION UNITS		SCALE		CURRENT REV DESC: EC NO: 750333 DRWN: RICKK2 2023/05/19 CHK'D: RTSAI03 2023/05/23 APPR: RTSAI03 2023/05/23 INITIAL REVISION: DRWN: LOU01 2018/06/28 APPR: VPENG01 2018/08/13					molex SLIMSAS 8X STR TO STR CABLE ASSY.						
	mm		1:1													
	GENERAL TOLERANCES (UNLESS SPECIFIED)															
ANGULAR TOL ± 3.0°				PRODUCT CUSTOMER DRAWING												
4 PLACES		±							DOCUMENT NUMBER 2079901000		DOC TYPE PSD		DOC PART 000		REVISION D	
3 PLACES		± 0.2														
2 PLACES		± 0.3														
1 PLACE		± 0.4														
DIVISIONAL SYMBOLS	0 PLACES		±		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS					THIRD ANGLE PROJECTION 						
				DRAWING D-SIZE		SERIES 207990		MATERIAL NUMBER SEE P/N TABLE		CUSTOMER GENERAL MARKET		SHEET NUMBER 2 OF 3				

