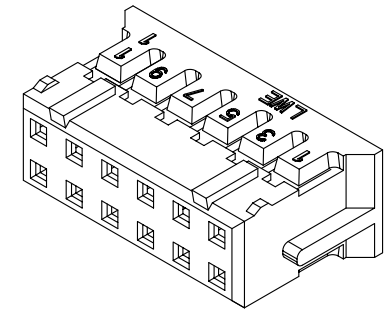
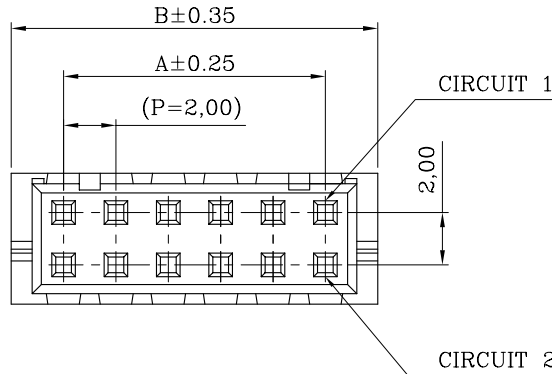
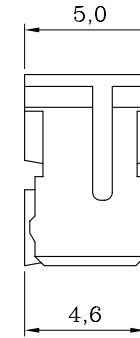
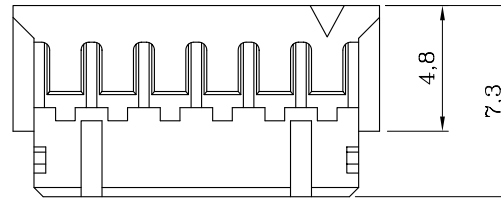
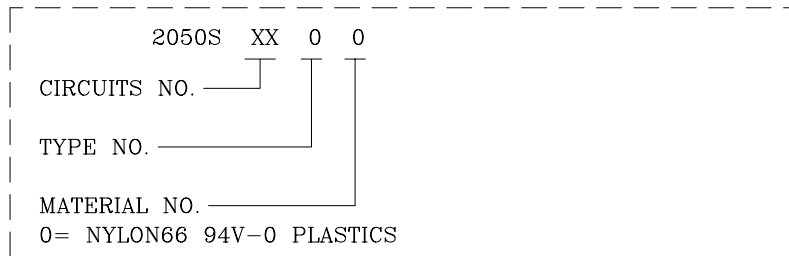


ORDER INFORMATION AND DIMENSION:

Circuits	Part No.	Dimension	
		A	B
10	2050S10 00	8.0	12.0
12	2050S12 00	10.0	14.0
14	2050S14 00	12.0	16.0
16	2050S16 00	14.0	18.0
18	2050S18 00	16.0	20.0
20	2050S20 00	18.0	22.0
22	2050S22 00	20.0	24.0
24	2050S24 00	22.0	26.0
26	2050S26 00	24.0	28.0
28	2050S28 00	26.0	30.0
30	2050S30 00	28.0	32.0
32	2050S32 00	30.0	34.0
34	2050S34 00	32.0	36.0
36	2050S36 00	34.0	38.0
38	2050S38 00	36.0	40.0
40	2050S40 00	38.0	42.0



ISOMETRIC VIEW



NOTES:

- MATERIAL:
BASE: NYLON66 94V-0, WHITE COLOR (NATURAL)
- USE WITH 2053T011X SERIES CRIMP TERMINAL.
- MATES WITH 2051P, 2052P DUAL-ROW SERIES HEADER.
- DESCRIPTION OF COLOR CODE:
LEGEND: 2050SXXD0-X (-X: COLOR CODE)
B=BLACK, C=COCONUT BROWN, D=ORANGE, E=BLUE, H=GRAY,
I=BRICK RED, K=PURPLE, L=LEMON YELLOW, M=GREEN,
P=PINK, R=RED, V=LAVENDER, W=BROWN, Y=YELLOW
- MARK ON THIS DRAWING IS NOT CONSIDERED AS FINAL.



Sales Drawing

聯盈電子股份有限公司
LANDWIN ELECTRONIC CORP.

MATERIAL: SEE NOTES		FINISH(COLOR): SEE NOTES		GENERAL TOLERANCE:		PROJECTION FREE	SCALE FREE	UNIT MM	SHEET NO. 1 / 1	REV W1
W1 NEW RELEASE		31-DEC-14'		ANGULAR ±3°		DRAWN R.G.		DRAW NO. (AQ) 2050SXX00		
REV. REVISION RECORD		DATE				CHECKED J.L.Lin		TITLE: 2.00 PITCH DUAL-ROW PLUG HOUSING		
						APPD H.Y.Lin		DATE 31-DEC-14'		