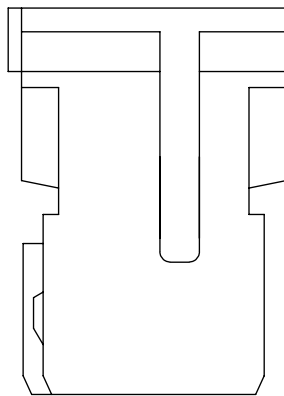
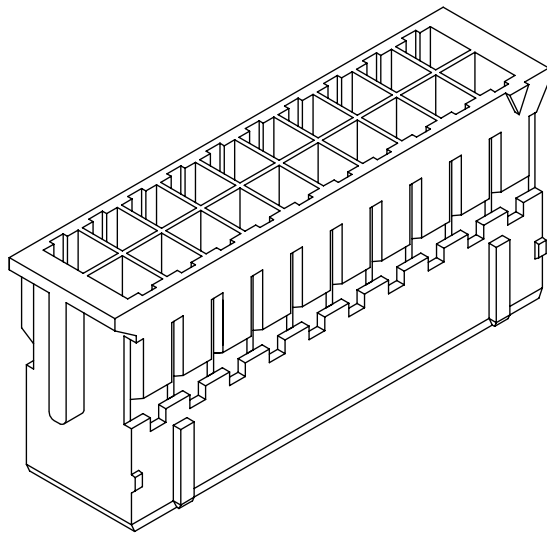
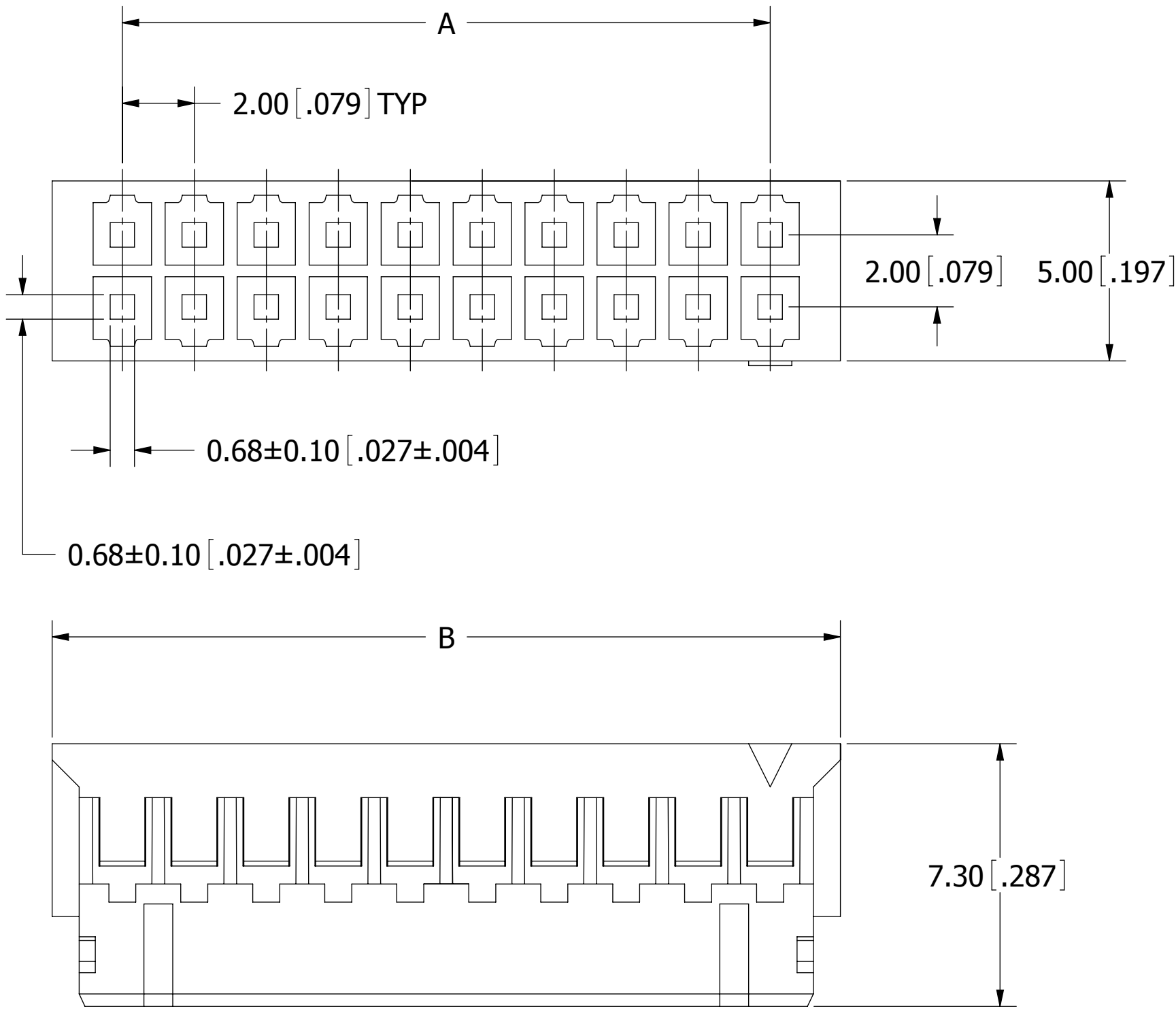
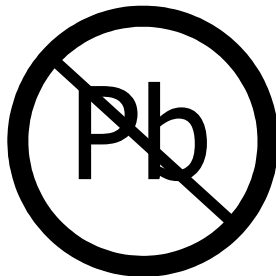


PART NUMBER CODING
SWH204-NULN-D__-UU-WH

NUMBER OF POSITIONS
(CONTACTS PER ROW)

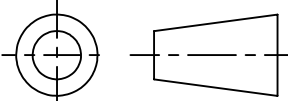


- NOTES:
- SUITABLE FOR SWT204 SERIES TERMINAL.
 - INSULATOR MATERIAL: NYLON 66, UL94V-0, COLOR: WHITE.
 - CURRENT RATING: 3 AMPS PER CONTACT.
 - VOLTAGE RATING: 50V AC/DC.
 - INSULATOR RESISTANCE: 1000 MEGOHMS MIN.
 - CONTACT RESISTANCE: 10 MILLIOHMS MAX.
 - DIELECTRIC WITHSTANDING VOLTAGE: 800V AC.
 - OPERATING TEMPERATURE: -25° C TO +85° C.
 - MATES WITH SWR204 SERIES DUAL ROW WAFER.



RoHS COMPLIANT

Part Number	Positions/ Contacts	A		B	
		MM	INCH	MM	INCH
SWH204-NULN-D02-UU-WH	02/04	2.00	0.079	5.90	0.232
SWH204-NULN-D03-UU-WH	03/06	4.00	0.157	7.90	0.311
SWH204-NULN-D04-UU-WH	04/08	6.00	0.236	9.90	0.390
SWH204-NULN-D05-UU-WH	05/10	8.00	0.315	11.90	0.469
SWH204-NULN-D06-UU-WH	06/12	10.00	0.394	13.90	0.547
SWH204-NULN-D07-UU-WH	07/14	12.00	0.472	15.90	0.626
SWH204-NULN-D08-UU-WH	08/16	14.00	0.551	17.90	0.705
SWH204-NULN-D09-UU-WH	09/18	16.00	0.630	19.90	0.783
SWH204-NULN-D10-UU-WH	10/20	18.00	0.709	21.90	0.862
SWH204-NULN-D11-UU-WH	11/22	20.00	0.787	23.90	0.941
SWH204-NULN-D12-UU-WH	12/24	22.00	0.866	25.90	1.020
SWH204-NULN-D13-UU-WH	13/26	24.00	0.945	27.90	1.098
SWH204-NULN-D14-UU-WH	14/28	26.00	1.024	29.90	1.177
SWH204-NULN-D15-UU-WH	15/30	28.00	1.102	31.90	1.256
SWH204-NULN-D16-UU-WH	16/32	30.00	1.181	33.90	1.335
SWH204-NULN-D17-UU-WH	17/34	32.00	1.260	35.90	1.413
SWH204-NULN-D20-UU-WH	20/40	38.00	1.496	41.90	1.650

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MM[INCHES]	DRAWN	DATE	NAME	
		05/24/2011	LH	
TOLERANCES: ANGULAR: .X= ± 0.3 [.01] .XX= ± 0.30 [.012]	THE INFORMATION HEREIN CONTAINS PROPRIETARY INFORMATION OF SULLINS ELECTRONICS AND IS NOT TO BE REPRODUCED, USED OR DISCLOSED TO OTHERS FOR ANY PURPOSE EXCEPT AS SPECIFICALLY AUTHORIZED IN WRITING BY AN OFFICER OF SULLINS ELECTRONICS.			TITLE HOUSING 2.0mm[.079"] CC, DUAL ROW
	INTERPRET DIMENSIONS AND TOLERANCING PER: ASME Y14.5M-2009			PART NUMBER SWH204-NULN-D_ _-UU-WH
	SIZE	CAGE CODE	DWG. NO.	REV
	C	54453	11628	A
SCALE: 7:1			SHEET 1 OF 1	