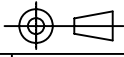




Materials
 * Poles: 2-30
 * Material: NYLON UL66-V2 BLACK
 * Suitable CT204 series terminal
 * Mates with CW201 series Header

Specifications
 * Current rating: 1A AC, DC
 * Voltage rating: 250V AC, DC
 * Temperature range: -25°C ~ +85°C
 * Insulation resistance: 1,000M Ω min.
 * Withstanding voltage: 800V AC/minute

Poles	Part No.	DIMENSION (mm)	
		A	B
2	200G3-1H02	2.00	4.30
3	200G3-1H03	4.00	6.30
4	200G3-1H04	6.00	8.30
5	200G3-1H05	8.00	10.30
6	200G3-1H06	10.00	12.30
7	200G3-1H07	12.00	14.30
8	200G3-1H08	14.00	16.30
9	200G3-1H09	16.00	18.30
10	200G3-1H10	18.00	20.30
11	200G3-1H11	20.00	22.30
12	200G3-1H12	22.00	24.30
13	200G3-1H13	24.00	26.30
14	200G3-1H14	26.00	28.30
15	200G3-1H15	28.00	30.30
16	200G3-1H16	30.00	32.30
17	200G3-1H17	32.00	34.30
18	200G3-1H18	34.00	36.30
19	200G3-1H19	36.00	38.30
20	200G3-1H20	38.00	40.30
21	200G3-1H21	40.00	42.30
22	200G3-1H22	42.00	44.30
23	200G3-1H23	44.00	46.30
24	200G3-1H24	46.00	48.30
25	200G3-1H25	48.00	50.30
26	200G3-1H26	50.00	52.30
27	200G3-1H27	52.00	54.30
28	200G3-1H28	54.00	56.30
29	200G3-1H29	56.00	58.30
30	200G3-1H30	58.00	60.30

Rev	Description/Date	Drawn By: Storm.li	Customer:	Third angle projection 	X.± .X±0.30 .XX±0.20 .XXX±0.10		
		Checked By: Simmon	Part No.: 200G3-1HXX			General Dimension Tolerance	Units: mm
		Approved By: Tony	Title: 2.00mm pitch Housing				
SGS Report No.:							