

.079"(2.00mm) pitch single row pin Headers



Specifications

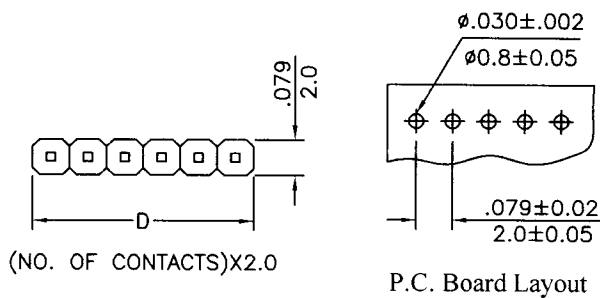
- * Circuits:2-40
- * Material:Insulator:PBTP UL 94V-0 BLACK
- * Contact:0.50mm(.020") square pin,brass, gold plated gold flash
- * Mates with CH201, CH205, CM201 series
- * Current rating: 1A AC, DC
- * Voltage rating: 100V AC, DC
- * Temperature range: -25°C~+85°C
- * Insulation resistance: 1,000MΩ min.
- * Withstand voltage: 500V AC/minute
- * Applicable PC board thickness: .063" (1.6mm)
- * Unspecified tolerance: ±0.25

ORDERING CODE

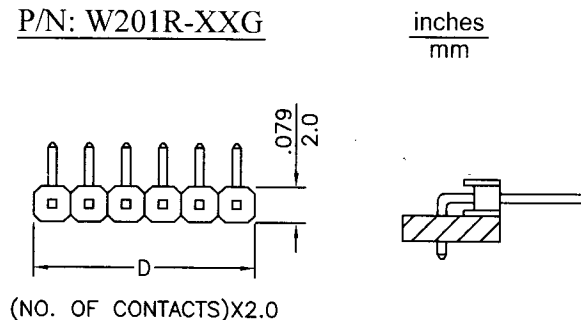
W201X - XX G AXXBXXCXX
 1 2 3 4

1. SERIES NO.
2. NO.OF CIRCUIT 02~40
3. CONTACT PLATING
G=GOLD FLASH
T=TIN
4. A/B/C DIMENSION

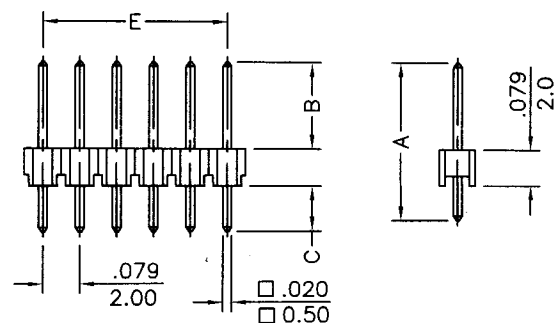
P/N: W201S-XXG



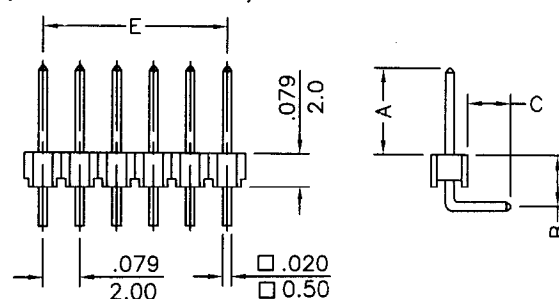
P/N: W201R-XXG



(NO. OF CONTACTS-1)X2.0



(NO. OF CONTACTS-1)X2.0



SPECIAL DIM NEED MOQ REQUIREMENT.

W201S SERIES	DIMENSION in.(mm)		
	A	B	C
STANDARD DIM.	.343(8.7)	.146(3.7)	.118(3.0)
SPECIAL DIM.			

W201R SERIES	DIMENSION in.(mm)		
	A	B	C
STANDARD DIM.	.157(4.0)	.130(3.3)	.118(3.0)
SPECIAL DIM.			

CIRCUITS	DIMENSION in.(mm)		CIRCUITS	DIMENSION in.(mm)		CIRCUITS	DIMENSION in.(mm)	
	D	E		D	E		D	E
2	0.157(4.0)	0.079(2.00)	15	1.181(30.0)	1.102(28.00)	28	2.205(56.0)	2.126(54.00)
3	0.236(6.0)	0.157(4.00)	16	1.260(32.0)	1.181(30.00)	29	2.283(58.0)	2.205(56.00)
4	0.315(8.0)	0.236(6.00)	17	1.339(34.0)	1.260(32.00)	30	2.362(60.0)	2.283(58.00)
5	0.394(10.0)	0.315(8.00)	18	1.418(36.0)	1.339(34.00)	31	2.441(62.0)	2.362(60.00)
6	0.472(12.0)	0.394(10.00)	19	1.496(38.0)	1.418(36.00)	32	2.520(64.0)	2.441(62.00)
7	0.551(14.0)	0.472(12.00)	20	1.575(40.0)	1.496(38.00)	33	2.598(66.0)	2.520(64.00)
8	0.630(16.0)	0.551(14.00)	21	1.654(42.0)	1.575(40.00)	34	2.677(68.0)	2.598(66.00)
9	0.709(18.0)	0.630(16.00)	22	1.732(44.0)	1.654(42.00)	35	2.756(70.0)	2.677(68.00)
10	0.787(20.0)	0.709(18.00)	23	1.800(46.0)	1.732(44.00)	36	2.835(72.0)	2.756(70.00)
11	0.866(22.0)	0.787(20.00)	24	1.890(48.0)	1.800(46.00)	37	2.913(74.0)	2.835(72.00)
12	0.945(24.0)	0.866(22.00)	25	1.969(50.0)	1.890(48.00)	38	2.992(76.0)	2.913(74.00)
13	1.024(26.0)	0.945(24.00)	26	2.047(52.0)	1.969(50.00)	39	3.071(78.0)	2.992(76.00)
14	1.102(28.0)	1.024(26.00)	27	2.126(54.0)	2.047(52.00)	40	3.150(80.0)	3.071(78.00)