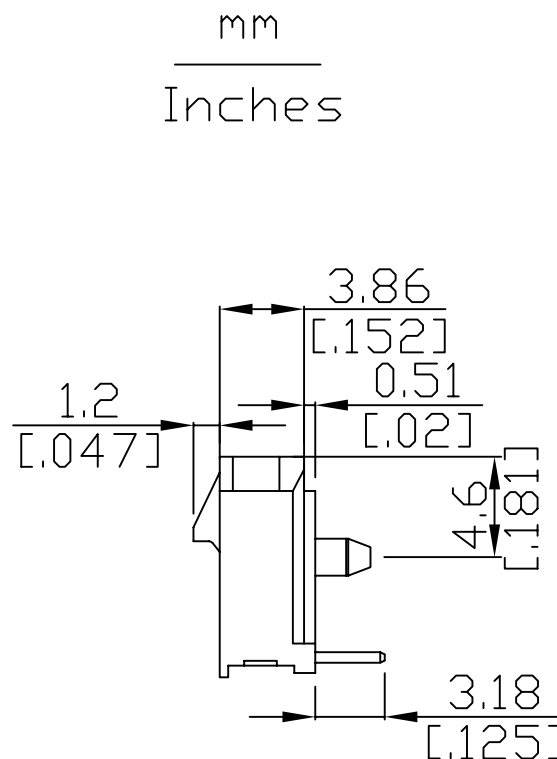
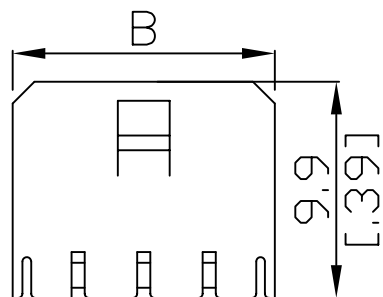
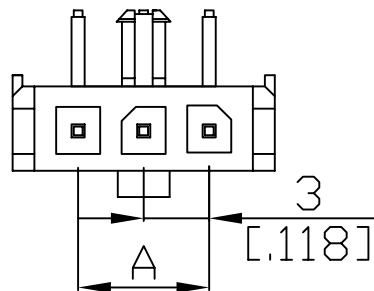
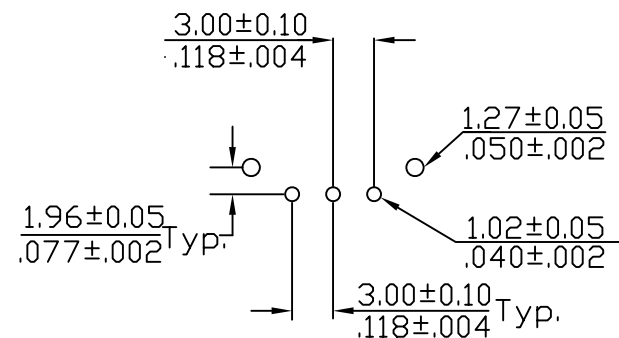




WW300-R1xN(N=2-12P)

Right Angle Header

- 2~12 circuits available
- Material: Nylon 9T
- .025"(.64mm) square pins
- Tin-plated brass pin
- Mates with WW300-M1xN(N=2-12P) housing



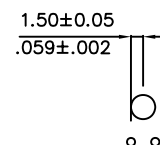
PCB Layout:Component side

Recommended PCB thickness: $\frac{1.57}{.062}$

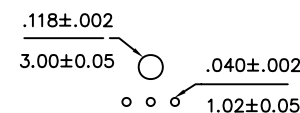
Dimensional Information-In(mm)/WW300-R1xN

Circuits	Dim.A	Dim.B	Dim.C	Circuits	Dim.A	Dim.B	Dim.C
2	0.118(3.0)	0.354(9.0)		8	0.827(21.0)	1.063(27.0)	0.657(16.7)
3	0.236(6.0)	0.472(12.0)		9	0.945(24.0)	1.181(30.0)	0.776(19.7)
4	0.354(9.0)	0.591(15.0)	0.185(4.7)	10	1.063(27.0)	1.299(33.0)	0.894(22.7)
5	0.472(12.0)	0.709(18.0)	0.303(7.7)	11	1.181(30.0)	1.417(36.0)	1.012(25.7)
6	0.591(15.0)	0.827(21.0)	0.421(10.7)	12	1.299(33.0)	1.535(39.0)	1.130(28.7)
7	0.709(18.0)	0.945(24.0)	0.539(13.7)				

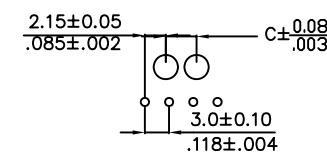
2 circuit



3 circuit



4~12 circuit



PCB Layout

Rev	Description/Date	Drawn By: Storm.li	Customer:		Third angle projection			X.± .X±0.40
	Sample/Oct.21.2006	Checked By:Simmon	Part No.:	WW300—R1xN	General Dimension Tolerance	Units:	mm	.XX±0.30
		Approved By: Tony						.XXX±
SGS Report No.:			Title:	Single Row Right Angle Header				