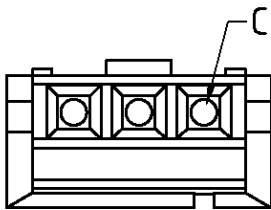
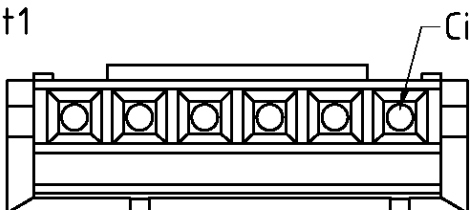
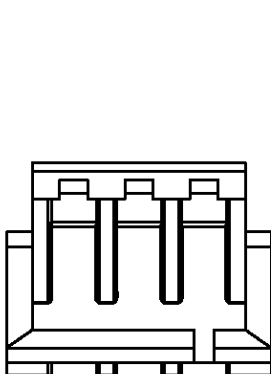
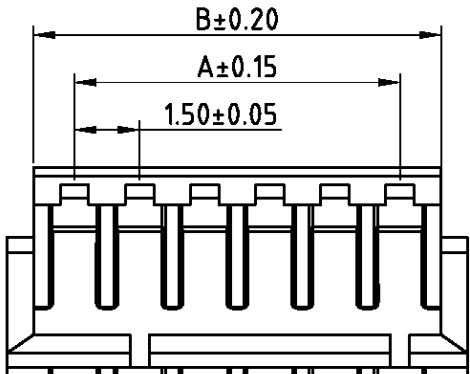
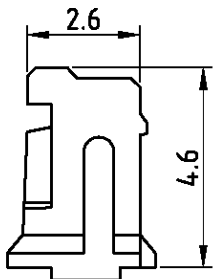


		A	B	C	D	E																																																																				
1		2~5P		6~13P																																																																						
2																																																																										
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4																																																																										
5																																																																										
Specification Pitch Between Poles: 1.50mm Current Rating: 1A AC/DC Voltage Rating: 50V AC/DC Contact Resistance: 20mΩ MAX. Withstand Voltage: 500V AC/Minute Insulation Resistance: 500MΩ MIN. Temperature Range: -25°C To +85°C Features Available Number of Circuits: 02 To 15 Material: Nylon 66 UL 94V-0 (White) Accepts: TU1501T Crimp Terminal Mates With: TY1501 Series Wafer Or TY1501 Series Housing TU1501HNO-NP-* Blank:As Specified C3:Red C6:Green Dimensional and Order Information <table><tr><th rowspan="2">Circuits</th><th rowspan="2">Part No.</th><th colspan="2">DIM:(mm)</th><th rowspan="2">Circuits</th><th rowspan="2">Part No.</th><th colspan="2">DIM:(mm)</th></tr><tr><th>A</th><th>B</th><th>A</th><th>B</th></tr><tr><td>2</td><td>TU1501HNO-02-*</td><td>1.50</td><td>3.30</td><td>9</td><td>TU1501HNO-09-*</td><td>12.00</td><td>13.80</td></tr><tr><td>3</td><td>TU1501HNO-03-*</td><td>3.00</td><td>4.80</td><td>10</td><td>TU1501HNO-10-*</td><td>13.50</td><td>15.30</td></tr><tr><td>4</td><td>TU1501HNO-04-*</td><td>4.50</td><td>6.30</td><td>11</td><td>TU1501HNO-11-*</td><td>15.00</td><td>16.80</td></tr><tr><td>5</td><td>TU1501HNO-05-*</td><td>6.00</td><td>7.80</td><td>12</td><td>TU1501HNO-12-*</td><td>16.50</td><td>18.30</td></tr><tr><td>6</td><td>TU1501HNO-06-*</td><td>7.50</td><td>9.30</td><td>13</td><td>TU1501HNO-13-*</td><td>18.00</td><td>19.80</td></tr><tr><td>7</td><td>TU1501HNO-07-*</td><td>9.00</td><td>10.80</td><td>14</td><td>TU1501HNO-14-*</td><td>19.50</td><td>21.30</td></tr><tr><td>8</td><td>TU1501HNO-08-*</td><td>10.50</td><td>12.30</td><td>15</td><td>TU1501HNO-15-*</td><td>21.00</td><td>22.80</td></tr></table>							Circuits	Part No.	DIM:(mm)		Circuits	Part No.	DIM:(mm)		A	B	A	B	2	TU1501HNO-02-*	1.50	3.30	9	TU1501HNO-09-*	12.00	13.80	3	TU1501HNO-03-*	3.00	4.80	10	TU1501HNO-10-*	13.50	15.30	4	TU1501HNO-04-*	4.50	6.30	11	TU1501HNO-11-*	15.00	16.80	5	TU1501HNO-05-*	6.00	7.80	12	TU1501HNO-12-*	16.50	18.30	6	TU1501HNO-06-*	7.50	9.30	13	TU1501HNO-13-*	18.00	19.80	7	TU1501HNO-07-*	9.00	10.80	14	TU1501HNO-14-*	19.50	21.30	8	TU1501HNO-08-*	10.50	12.30	15	TU1501HNO-15-*	21.00	22.80
Circuits	Part No.	DIM:(mm)		Circuits	Part No.	DIM:(mm)																																																																				
		A	B			A	B																																																																			
2	TU1501HNO-02-*	1.50	3.30	9	TU1501HNO-09-*	12.00	13.80																																																																			
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6	Seconn International Enterprise Co., Ltd.		UNIT: mm		SCALE: 1 : 1		REV	REVISION RECORD		DATE																																																																
			GENERAL TOLERANCE		SHEET: 1 OF 1		B/O	CHANGE VERSION		2007-12-10																																																																
	SIZE	DESCRIPTION: 1.5mm PITCH WIRE TO BOARD CONNECTOR		ANGLE ±5°	DIM:																																																																					
					X.X ±0.25																																																																					
		PART NO: TU1501HNO-NP-*			X.XX ±0.15																																																																					
					X.XXX ±0.08																																																																					
A4			DRAWN: <i>FuFianCheng</i>																																																																							
			CHECKED: <i>Wayne</i>																																																																							