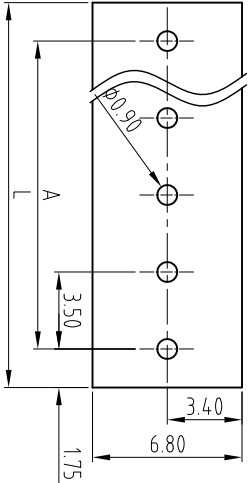


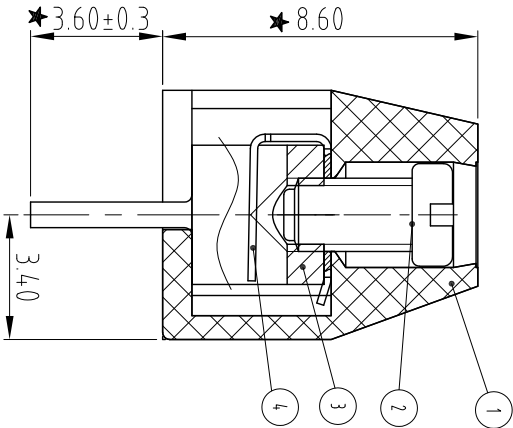
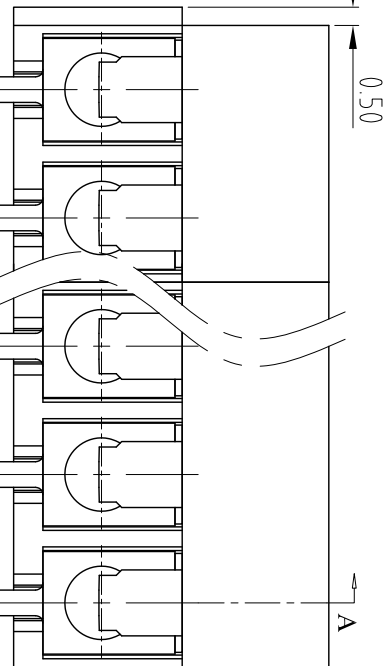
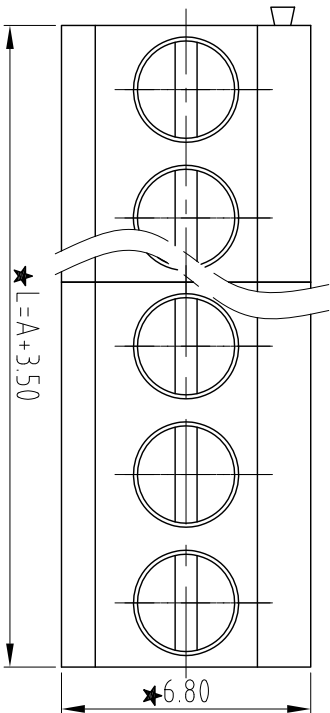
REV	CONTENT	CHK	DATE
V0.0	CONTENT	SK	2014-08-14

NOTES:

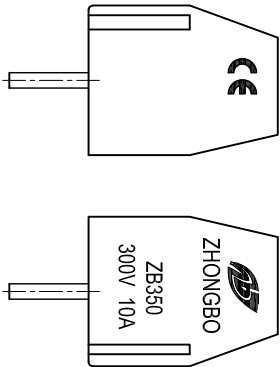
1. Rating:300V 10A;
2. Insulation Withstands Voltage: AC2000V/MIN
3. Insulation Resistance: 500MΩ or more at DC500V
4. Using Temperature Range: -40°C--+105°C
5. Screw Torque Vlaue:0.2N.m
6. Suitable Electric Wire: 24-18AWG
- 7."★" is the important dimension.



PCB LAYOUT
S=3:1



SECTION:A-A



Total Pitch Tolerances												Nominal dimension range												±	≡	—	//
in mm												in mm															

over	0	to	30	over	53	to	70	over	90	to	115	over	150	to	250	over	350	to	500	over	700	to	900	over	1150	to	1500	over	2000	to	2500	over	3000	to	3500	over	4000	to	4500	over	5000	to	5500	over	6000	to	6500	over	7000	to	7500	over	8000	to	8500	over	9000	to	9500	over	10000	to	10500	over	11000	to	11500	over	12000	to	12500	over	13000	to	13500	over	14000	to	14500	over	15000	to	15500	over	16000	to	16500	over	17000	to	17500	over	18000	to	18500	over	19000	to	19500	over	20000	to	20500	over	21000	to	21500	over	22000	to	22500	over	23000	to	23500	over	24000	to	24500	over	25000	to	25500	over	26000	to	26500	over	27000	to	27500	over	28000	to	28500	over	29000	to	29500	over	30000	to	30500	over	31000	to	31500	over	32000	to	32500	over	33000	to	33500	over	34000	to	34500	over	35000	to	35500	over	36000	to	36500	over	37000	to	37500	over	38000	to	38500	over	39000	to	39500	over	40000	to	40500	over	41000	to	41500	over	42000	to	42500	over	43000	to	43500	over	44000	to	44500	over	45000	to	45500	over	46000	to	46500	over	47000	to	47500	over	48000	to	48500	over	49000	to	49500	over	50000	to	50500	over	51000	to	51500	over	52000	to	52500	over	53000	to	53500	over	54000	to	54500	over	55000	to	55500	over	56000	to	56500	over	57000	to	57500	over	58000	to	58500	over	59000	to	59500	over	60000	to	60500	over	61000	to	61500	over	62000	to	62500	over	63000	to	63500	over	64000	to	64500	over	65000	to	65500	over	66000	to	66500	over	67000	to	67500	over	68000	to	68500	over	69000	to	69500	over	70000	to	70500	over	71000	to	71500	over	72000	to	72500	over	73000	to	73500	over	74000	to	74500	over	75000	to	75500	over	76000	to	76500	over	77000	to	77500	over	78000	to	78500	over	79000	to	79500	over	80000	to	80500	over	81000	to	81500	over	82000	to	82500	over	83000	to	83500	over	84000	to	84500	over	85000	to	85500	over	86000	to	86500	over	87000	to	87500	over	88000	to	88500	over	89000	to	89500	over	90000	to	90500	over	91000	to	91500	over	92000	to	92500	over	93000	to	93500	over	94000	to	94500	over	95000	to	95500	over	96000	to	96500	over	97000	to	97500	over	98000	to	98500	over	99000	to	99500	over	100000																																																																																																												
0	30	53	70	90	115	150	250	350	500	700	900	1150	1500	2000	2500	3000	3500	4000	4500	5000	5500	6000	6500	7000	7500	8000	8500	9000	9500	10000	10500	11000	11500	12000	12500	13000	13500	14000	14500	15000	15500	16000	16500	17000	17500	18000	18500	19000	19500	20000	20500	21000	21500	22000	22500	23000	23500	24000	24500	25000	25500	26000	26500	27000	27500	28000	28500	29000	29500	30000	30500	31000	31500	32000	32500	33000	33500	34000	34500	35000	35500	36000	36500	37000	37500	38000	38500	39000	39500	40000	40500	41000	41500	42000	42500	43000	43500	44000	44500	45000	45500	46000	46500	47000	47500	48000	48500	49000	49500	50000	50500	51000	51500	52000	52500	53000	53500	54000	54500	55000	55500	56000	56500	57000	57500	58000	58500	59000	59500	60000	60500	61000	61500	62000	62500	63000	63500	64000	64500	65000	65500	66000	66500	67000	67500	68000	68500	69000	69500	70000	70500	71000	71500	72000	72500	73000	73500	74000	74500	75000	75500	76000	76500	77000	77500	78000	78500	79000	79500	80000	80500	81000	81500	82000	82500	83000	83500	84000	84500	85000	85500	86000	86500	87000	87500	88000	88500	89000	89500	90000	90500	91000	91500	92000	92500	93000	93500	94000	94500	95000	95500	96000	96500	97000	97500	98000	98500	99000	99500	100000																																																																																																																																																																																																																																																																																																																															
0.18	0.20	0.25	0.3	0.35	0.4	0.50	0.70	0.85	0.20	0.25	0.30	0.35	0.4	0.55	0.70	0.80	0.90	0.2	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.3	