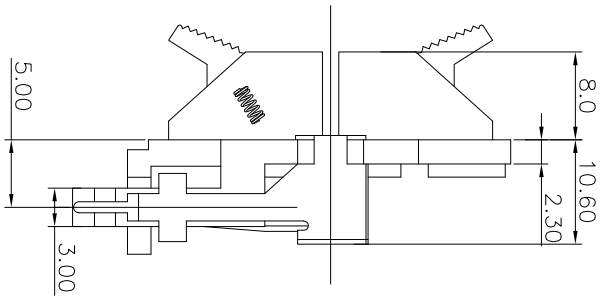
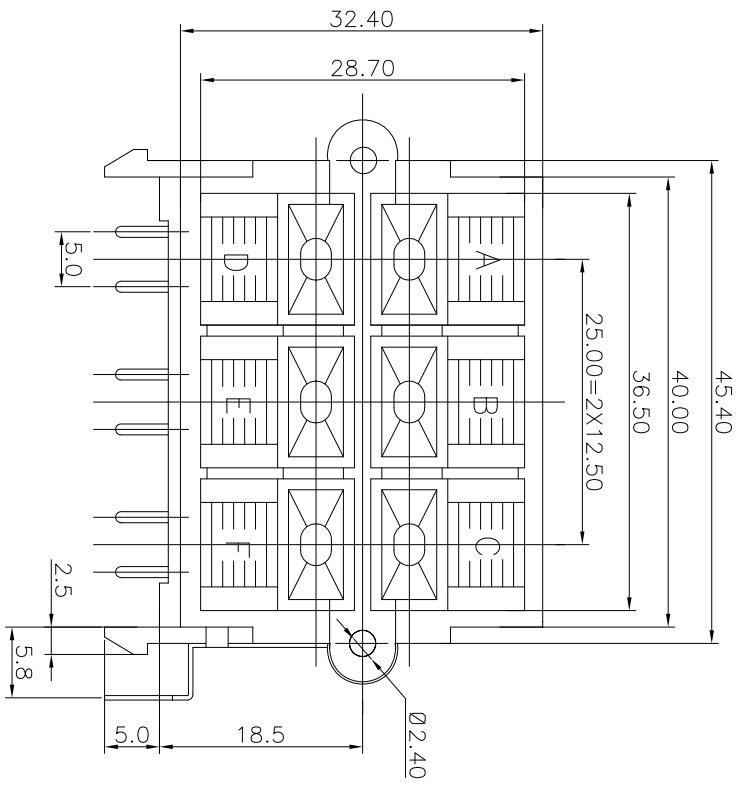




REV.	ECON NO.	MODIFIED MARK	APPROVED
A		FIRST RELEASE	



NOTES:
 ELECTRICAL:
 1:RATED CURRENT: 3A Max.
 2:RATED VOLTAGE: 50V AC.
 3:INSULATION RESISTANCE: 100 MEGAOHMS Min.
 4:DIELECTRIC WITHSTANDING VOLTAGE: 1200 VAC Min.
 MECHANICAL:
 1:WIRE IN HOLD FORCE 5N (20#WIRE) MIN
 2:INSPECTED VOLTAGE, AT THE SPEED OF 6-10S PER MINUTES, THE SAMPLES ARE INSPECTED 10000 CYCLES, BUT THERE ARE NO DAMAGE ON THE PRESSURE AND THE RISING TEMPERATURE, ETC.3:APPLY 2kgf FORCE AT ANY DIRECTION , THERE NO LOOSE & NO CRACK

PCB LAYOUT
 TOP VIEW

ANGLE	±5°	MODEL NAME: WP6-6E	 广东正宝科技有限公司 GUANGDONG TRENPRO TECHNOLOGY CO., LTD.
63 < L	±0.5	(PART NO.)	
16 < L ≤ 63	±0.4	DESIGN: X.H.Wang 11/06'18	TITLE: WP PUSH TERMINAL
4 < L ≤ 16	±0.3	MAT'L: See table	DWG NO.:
L ≤ 4	±0.2	FINISH: See table	UNIT: mm
TOL TABLE:		Q'TY: /	VIEW: 
THIS DOCUMENT IS THE PROPERTY OF TRENPRO TECHNOLOGY CO., LTD., NO PART THEREOF MAY BE REPRODUCED AND USED WITHOUT THE PRIOR WRITTEN CONSENT OF THE OWNER		APPROVED: X.Q.Hu 11/06'18	SCALE: 5:1
		11/06'18	SHEET: 1/1
			SIZE: A3

