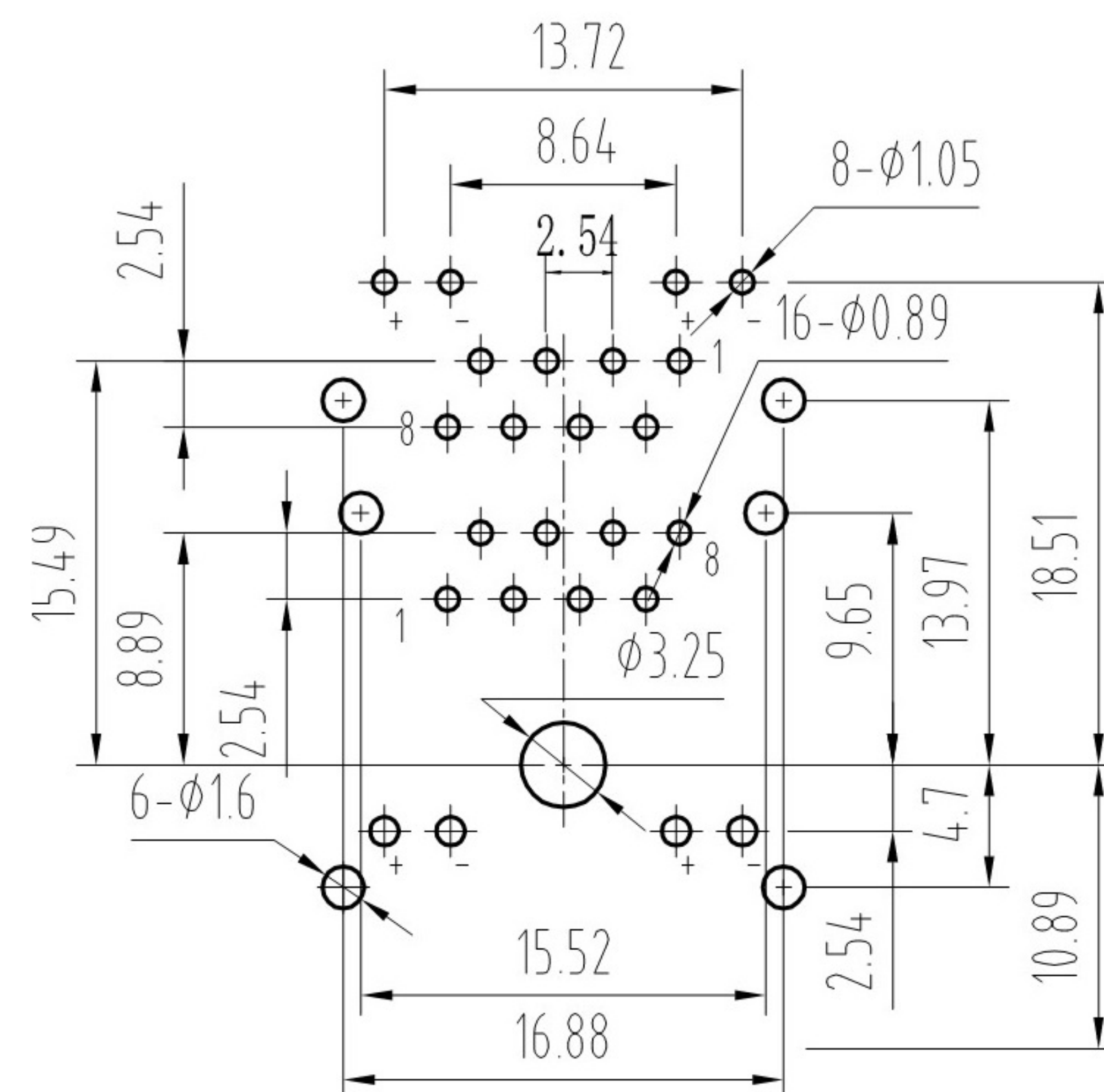
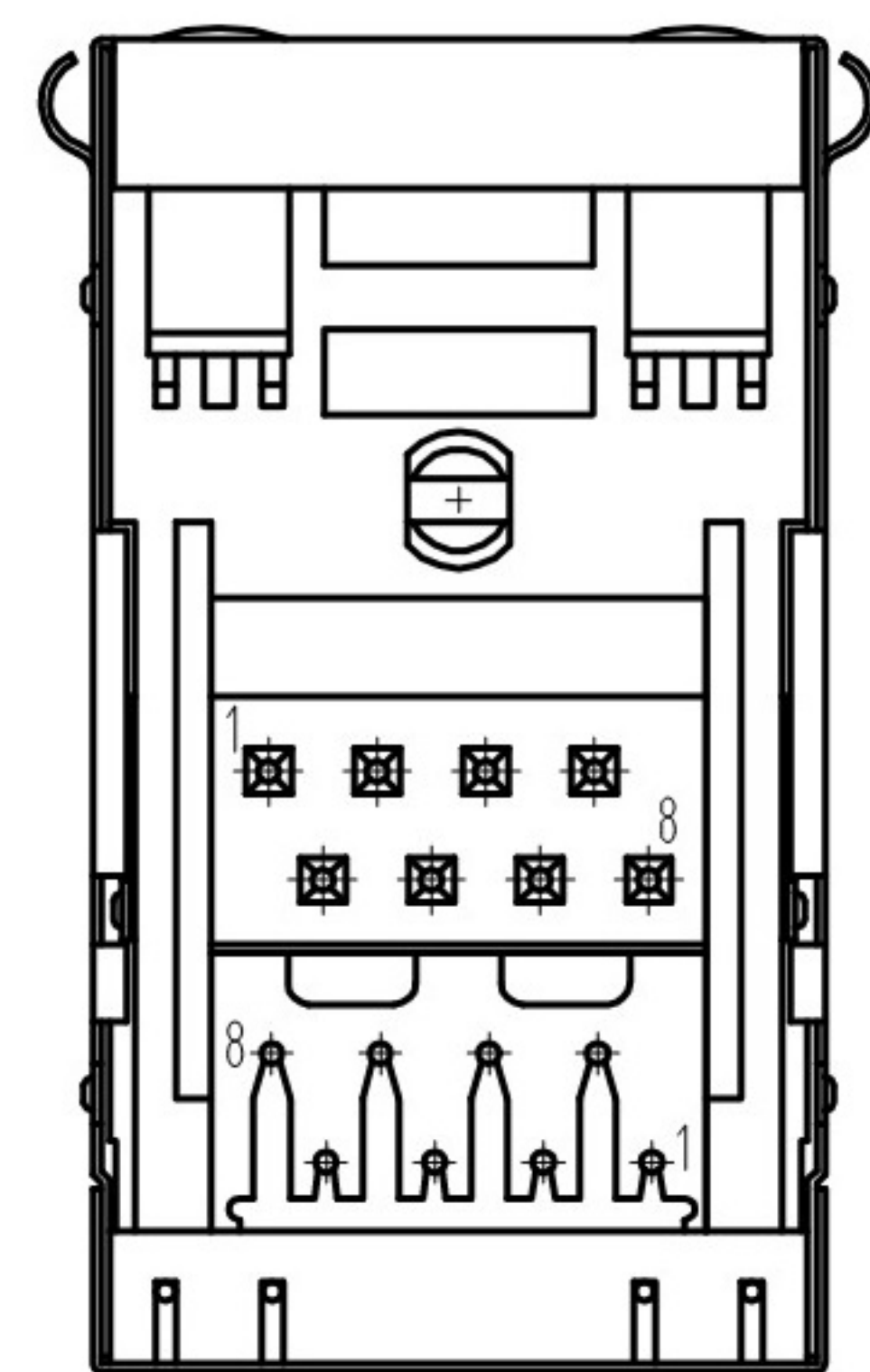


B



TITLE: RJ45	SIZE A4	UNITS MM[INCH]	GENERAL TOLERANCES UNLESS SPECIFIED		APPROVED BY: JP.Gong
PART NO.:	SACLE 1:1	REV A0	x±0.35	x°±3.0°	CHECKED BY: TW.Xu
			.x±0.30	.x°±2.0°	
REMARK:	SHEET 1/2		.xx±0.25	.xx°±1.5°	DESIGND BY: ZG.Hu
			.xxx±0.10	.xxx°±1.0°	

59 2xN LED JACK

	ZP5JB	8	X	-X	X	X	X	X	X	X
CONTACTS	2-2 CONTACTS 4-4 CONTACTS 6-6 CONTACTS 8-8 CONTACTS 1-10 CONTACTS	1-2? 2-2? 4-2? 5-2? 6-2? 8-2?	0-W/O LED 1-Y/G 2-G/Y 3-R/G 4-G/R 5-Y/Y 6-G/G	0-W/O SHIELD 1-SHIELD W/ EMI 2-SHIELD W/O EMI 3-W/ BACK EMI	0-W/O BACK PEG 1-1 BACK PEG 2-2 BACK PEG 3-3 BACK PEG	1-PBT 2-NYLON66 3-NYLON46	0-W/O LOGO 1-W/ ZPY 2-W/ UL 3-W/ ZPY&UL	0-Fu" 1-15u" 2-3u" 3-6u" 4-15u" 5-30u" 6-50u"		

- :GLASS FILLED POLYESTER UL94V-0.
- :PHOSPHOR BRONZE $\phi 0.45\text{mm}$.
- :GOLD PLATING $\text{Fu} \sim 50\text{u"}$ OVER NICKEL.
- :0.20mm THICKNESS COPPER ALLOY WITH NICKEL PLATED.
- :OPTION

:125 VAC RMS.
 :15 AMP.
 :30 MEGOHMS MAX.
 :500 MEGOHMS MIN @ 500V DC .
 :1000V AC RMS 50Hz 1MIN.

:750 CYCLES MIN.
:1 LB MIN.

: -40℃~+85℃
: 0? TO 70?.

POSITIONS	CONTACTS	PORTS	LED STYLE	SHIELD	BACK PEG	PLASTIC	LOGO	GOLD PLATING
6-6 POSITIONS	2-2 CONTACTS	1-2?	0-W/O LED	0-W/O SHIELD	0-W/O BACK PEG	1-PBT	0-W/O LOGO	0-Fu"
8-8 POSITIONS	4-4 CONTACTS	2-2?	1-Y/G	1-SHIELD W/ EMI	1-1 BACK PEG	2-NYLON66	1-W/ ZPY	1-15u"
0-10 POSITIONS	6-6 CONTACTS	4-2?	2-G/Y	2-SHIELD W/O EMI	2-2 BACK PEG	3-NYLON46	2-W/ UL	2-3u"
	8-8 CONTACTS	5-2?	3-R/G	3-W/ BACK EMI	3-3 BACK PEG		3-W/ ZPY&UL	3-6u"
	1-10 CONTACTS	6-2?	4-G/R					4-15u"
		8-2?	5-Y/Y					5-30u"
			6-G/G					6-50u"