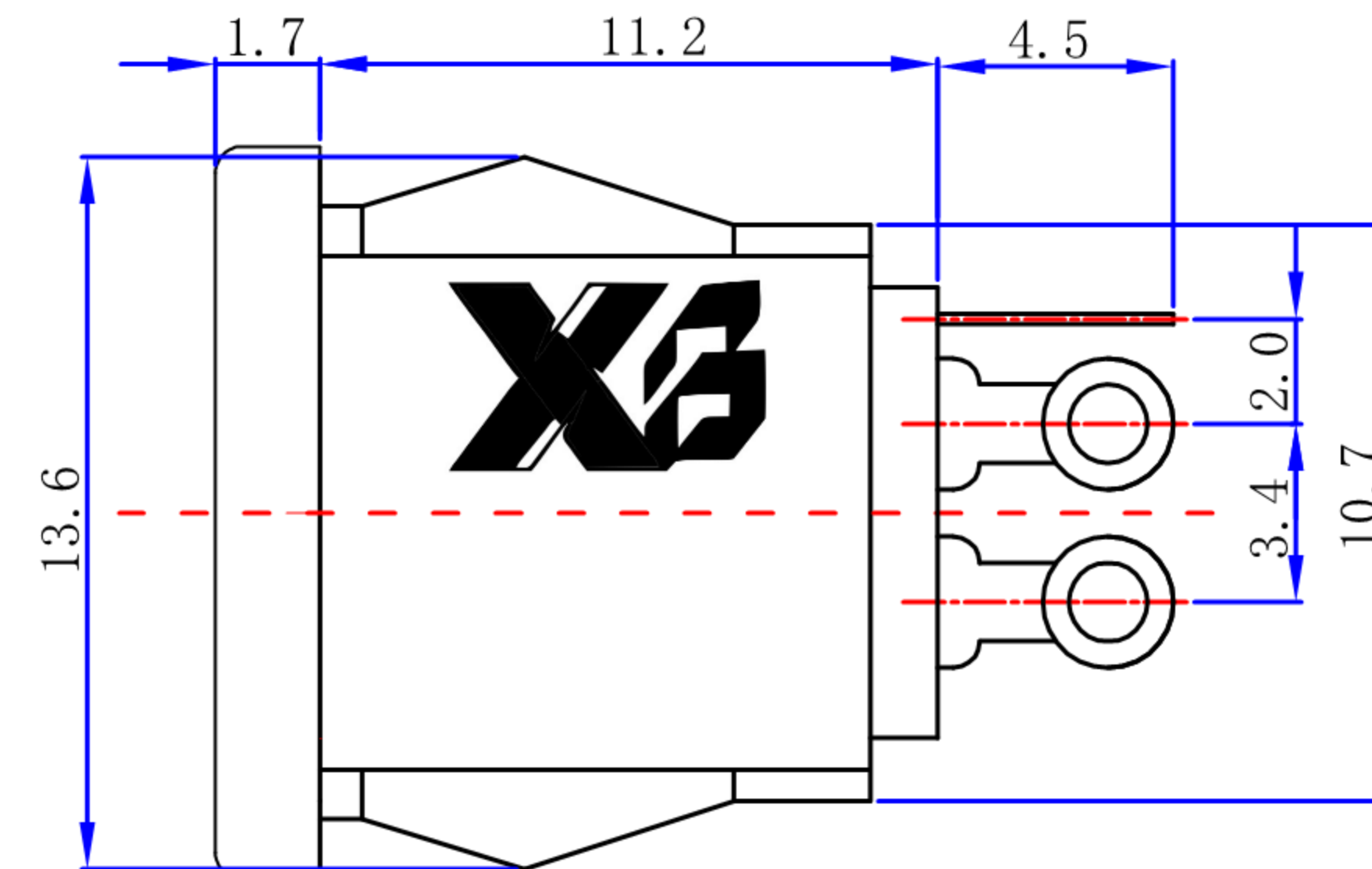
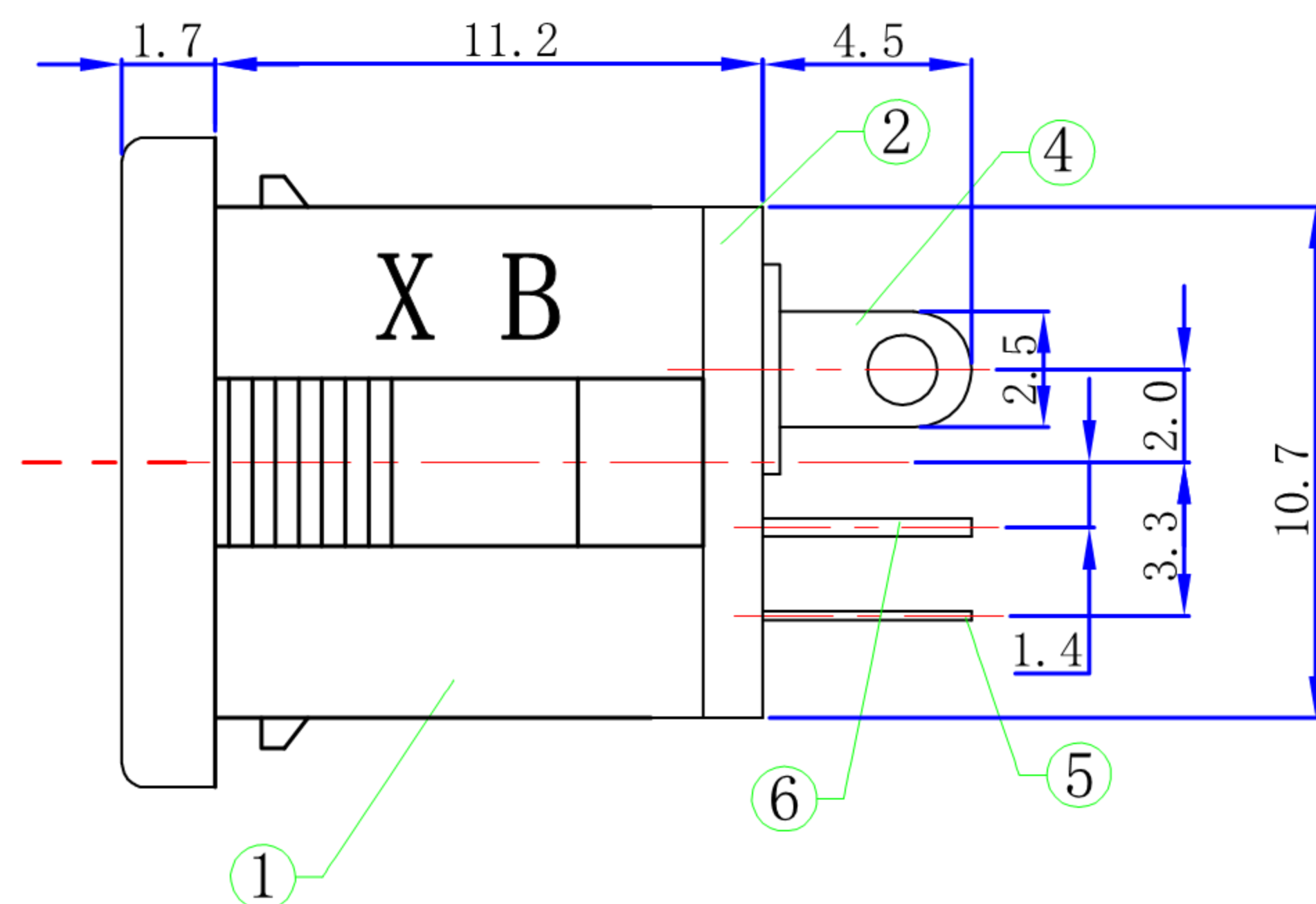
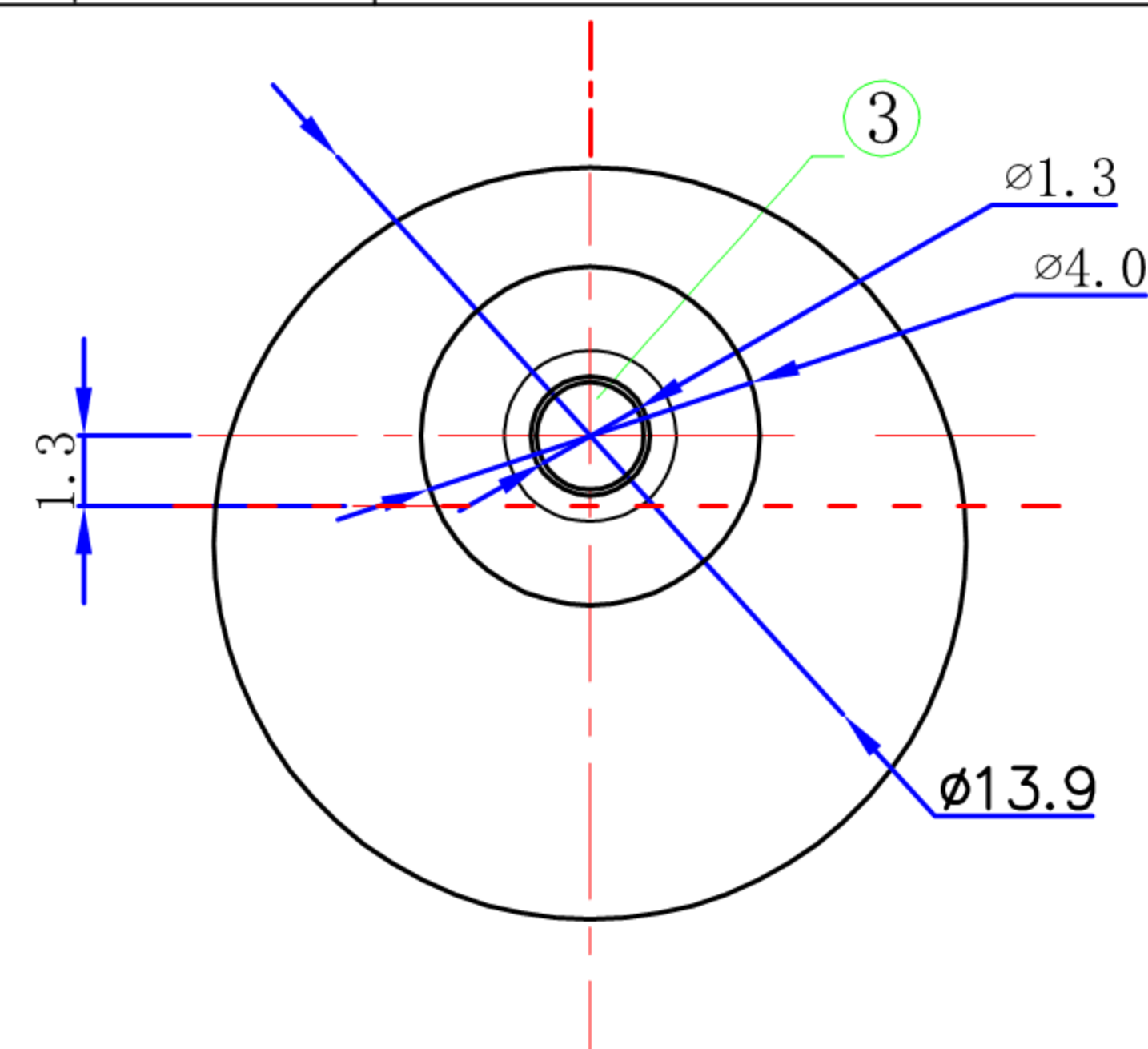
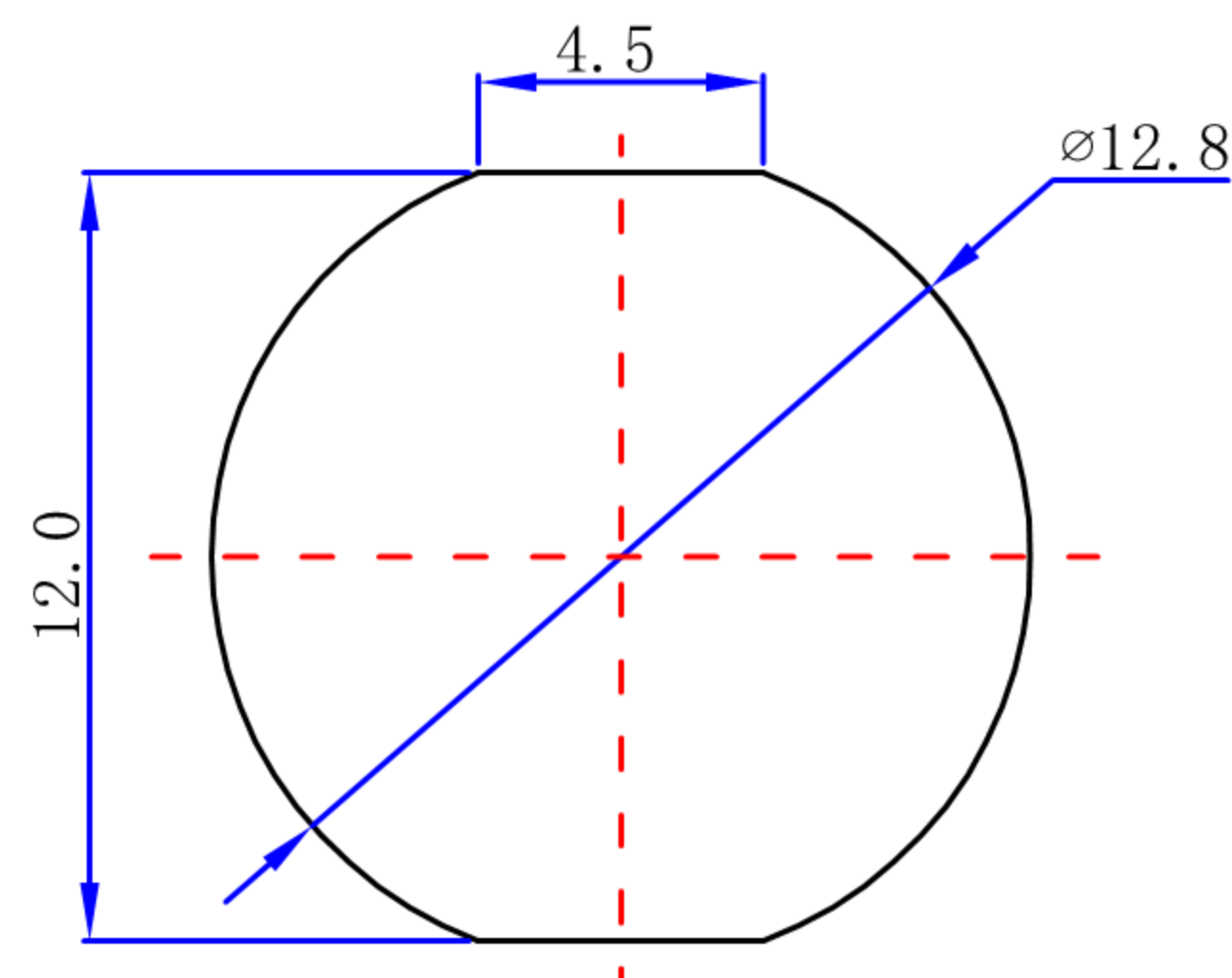


CAD FILE:

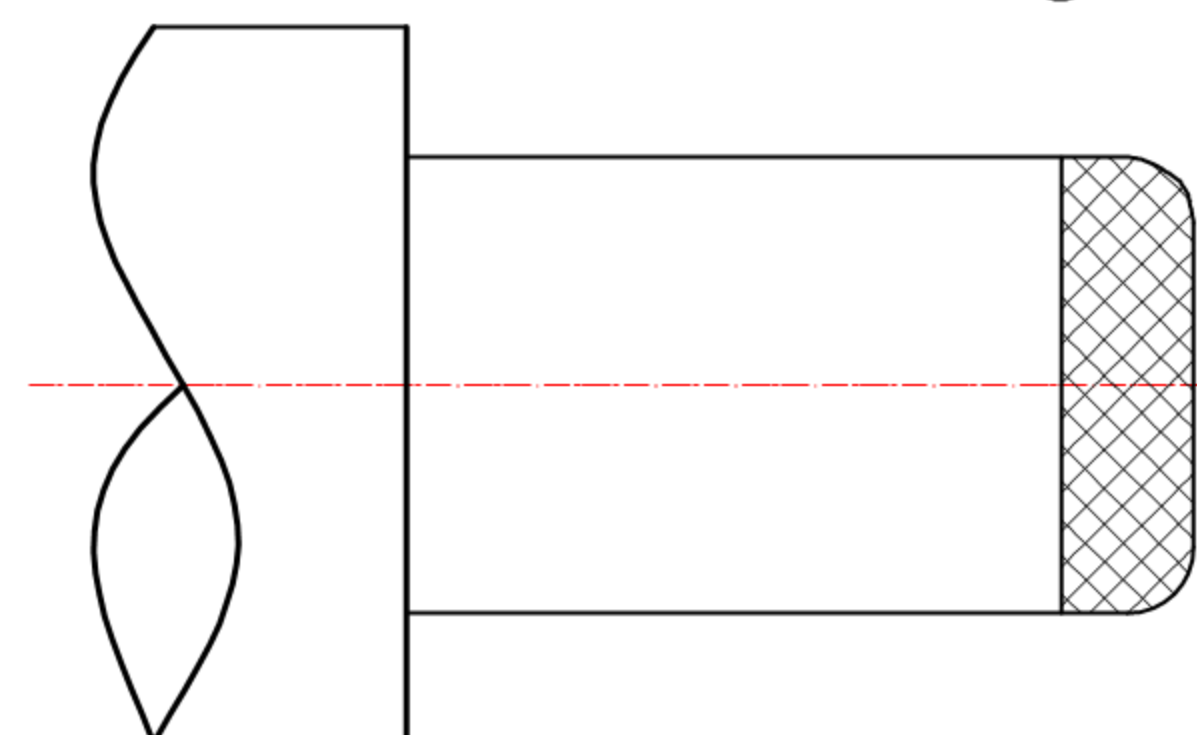
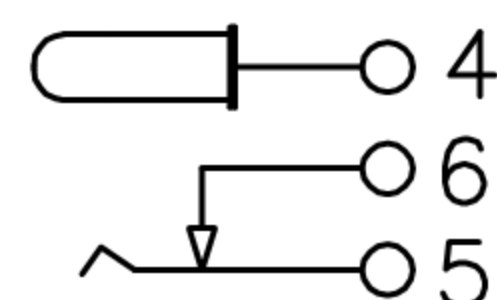
ROHS



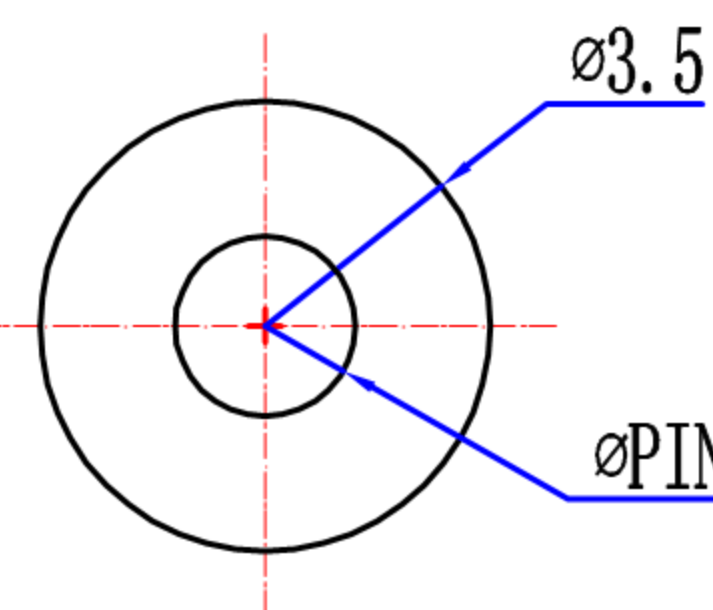
T:1.6 Dimensions of PC board holes
Tolerance : ± 0.1 (Printed-sided view)



CIRCUIT DIAGRAM



DC MATE PLUG



PIN	$\phi 1.3$	$\phi 1.65$
APPD		

SPECIFICATIONS:

Contact Resistance : $30\text{m}\Omega$ max
Current Rating : Max 1.0A 30A , 16V DC
Insulation Resistance : $100\text{M}\Omega$ min. at DC 500V
Dielectric Withstand Voltage : AC 500V for one minute
Remark: ▲: The Most Important Dimension

8					TOLERANCE				
7					UNLESS SPECIFIED				
6					WITHIN 1.5mm : $\pm 0.1\text{mm}$	A	2012-9-25	初版	ZENQ. CHEN
5					OVER 1.5mm : $\pm 0.2\text{mm}$	ISSUE	DATE	DESCRIPTIONS OF REVISION	APPD.
4	CONTACT	SUS	1	Ag CLAD	TITLE : DC Power Jack			UNIT : mm	DRWG NO.: XB-DC-022K-130
3	CASE	PPA/BRASS SRTIP	1	BLACK/Ag PLATED	MODEL: XB-DC-022K-130			SCALE: 5:1	DWN. JUN. YANG 2012-9-25
2	COVER	STEEL STRIP	1	Ni PLATED	 东莞市溪榜电子有限公司 DONG GUAN XI BANG ELECTRONICS CO., LTD.			CHK'D	DONG. PANG 2012-9-25
1	KNOB	PPA	1	BLACK				APPD.	ZENQ. CHEN 2012-9-25
NO.	PARTS	MATERIALS	Q'TY	FINISH					