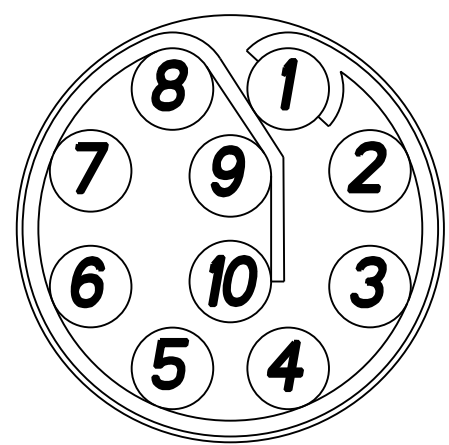
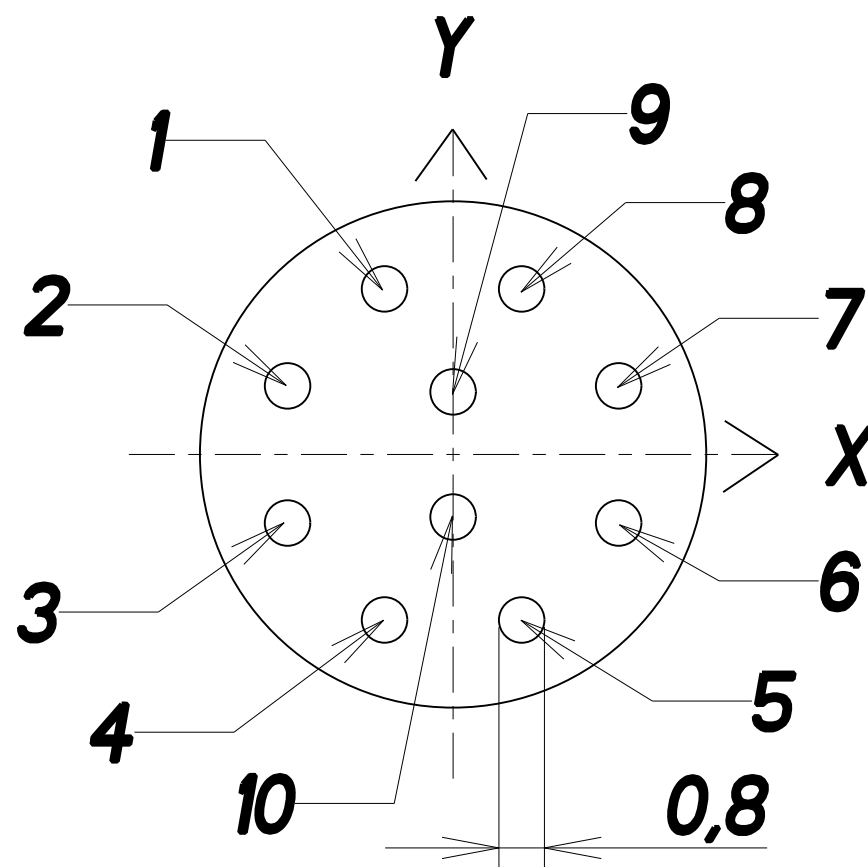


Insulator Viewed from wiring side

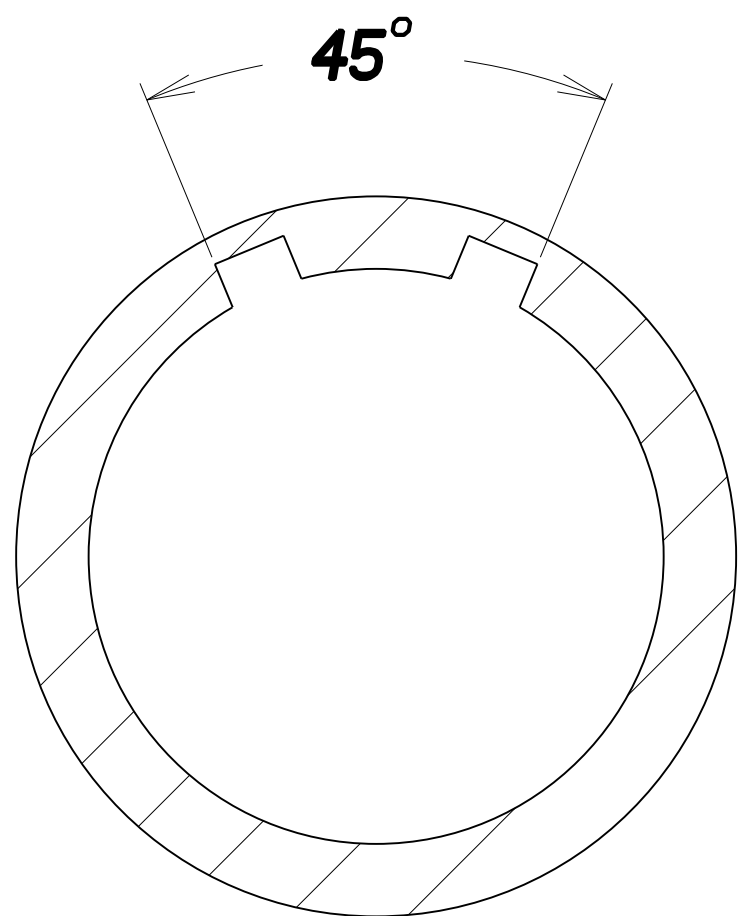
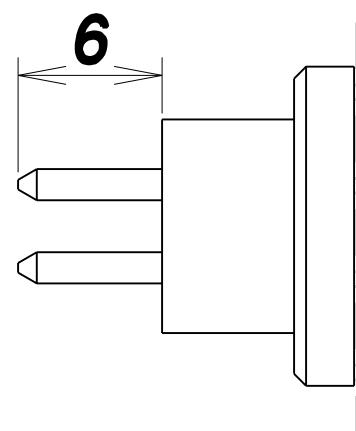


10 sockets x 0.9 mm

Rep	X	Y
1	-1.2	2.9
2	-2.9	1.2
3	-2.9	-1.2
4	-1.2	-2.9
5	1.2	-2.9
6	2.9	-1.2
7	2.9	1.2
8	1.2	2.9
9	0	1.1
10	0	-1.1

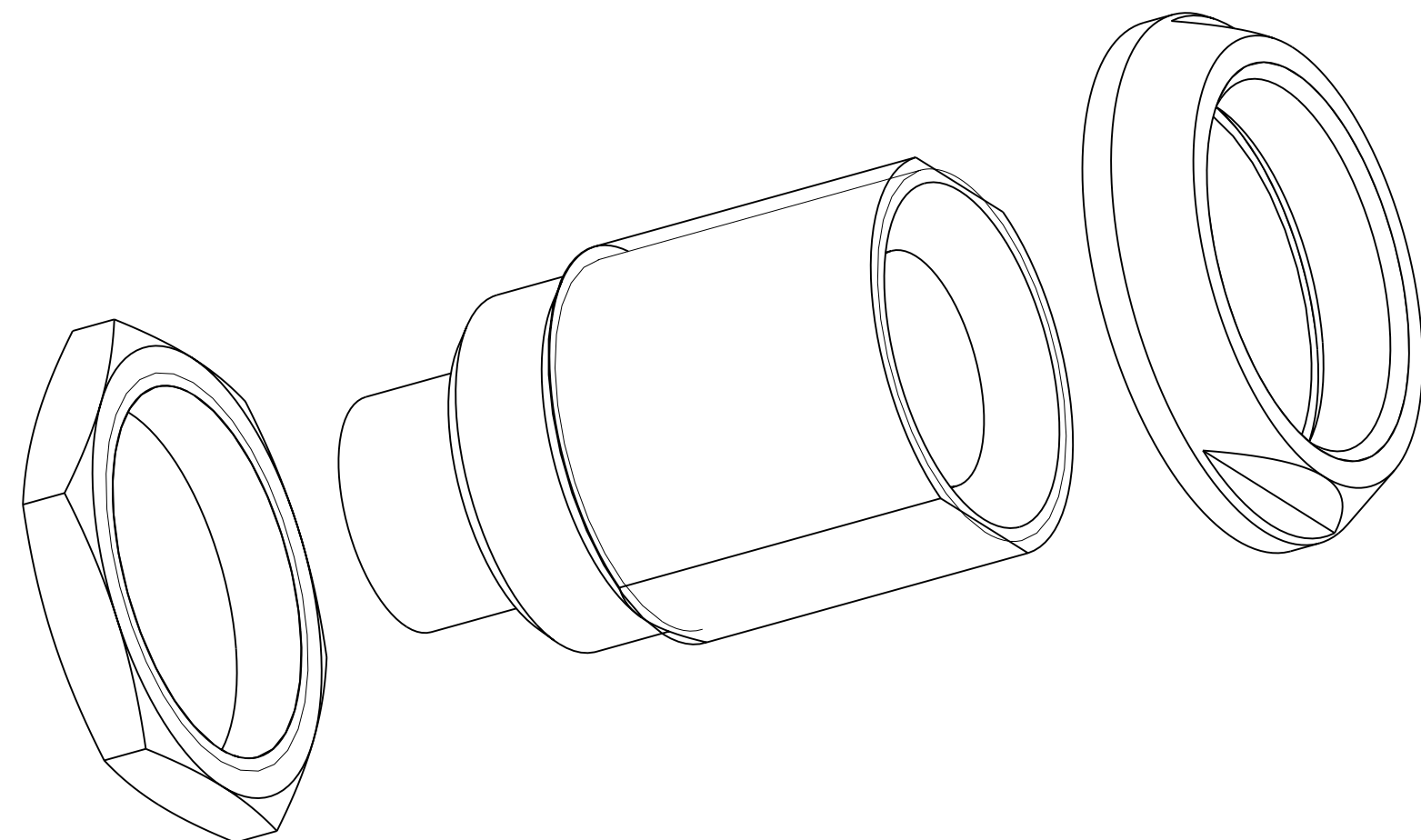
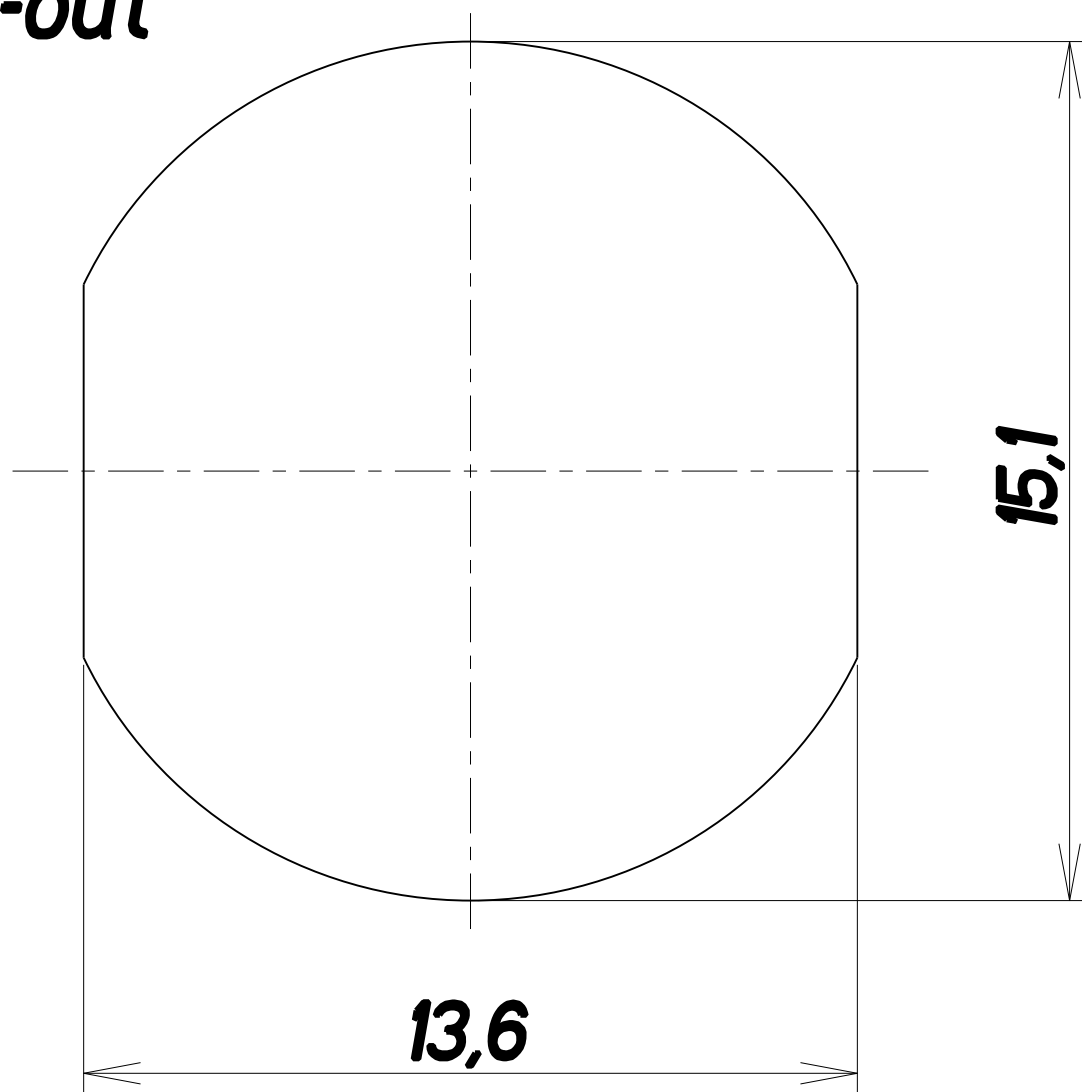
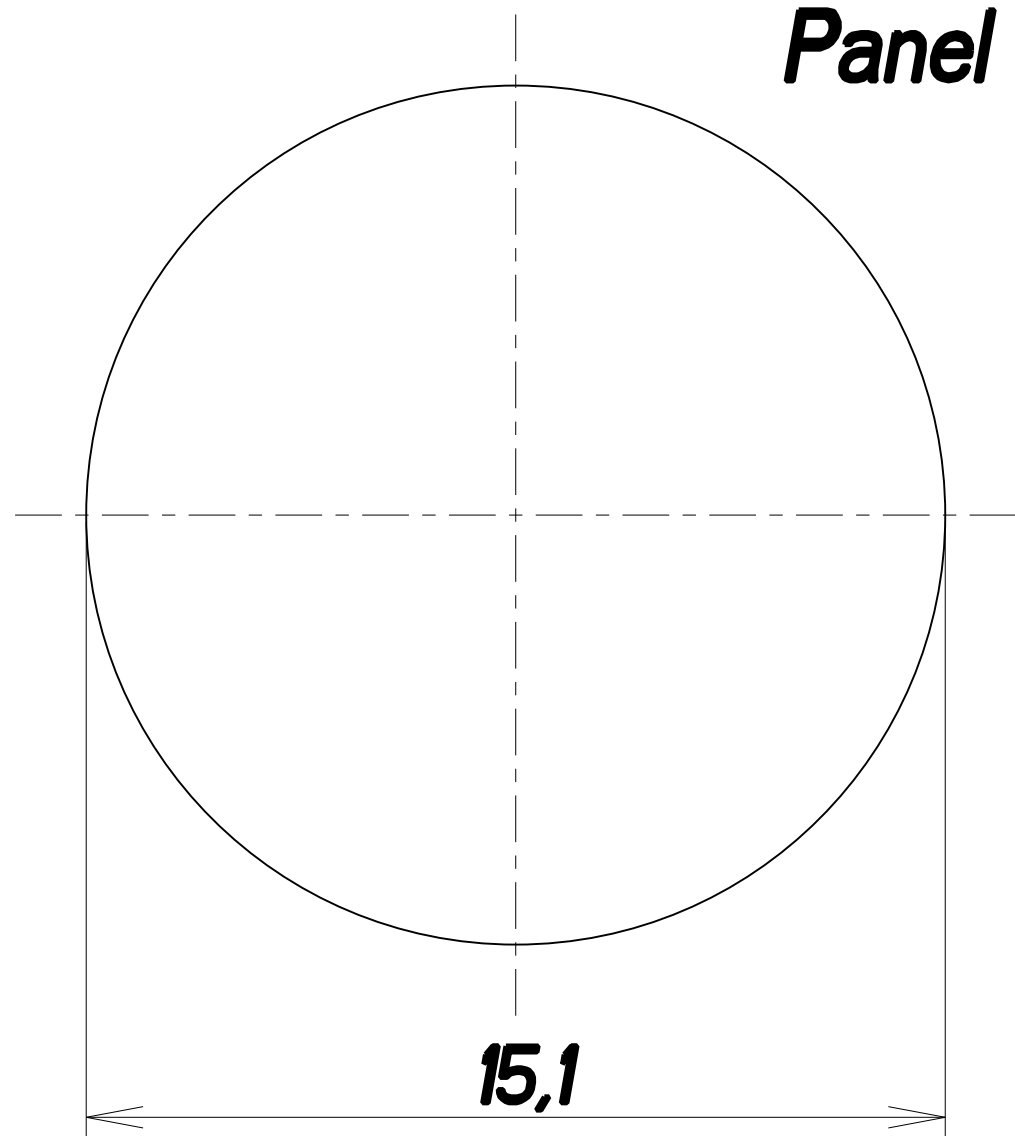


PCB drilling

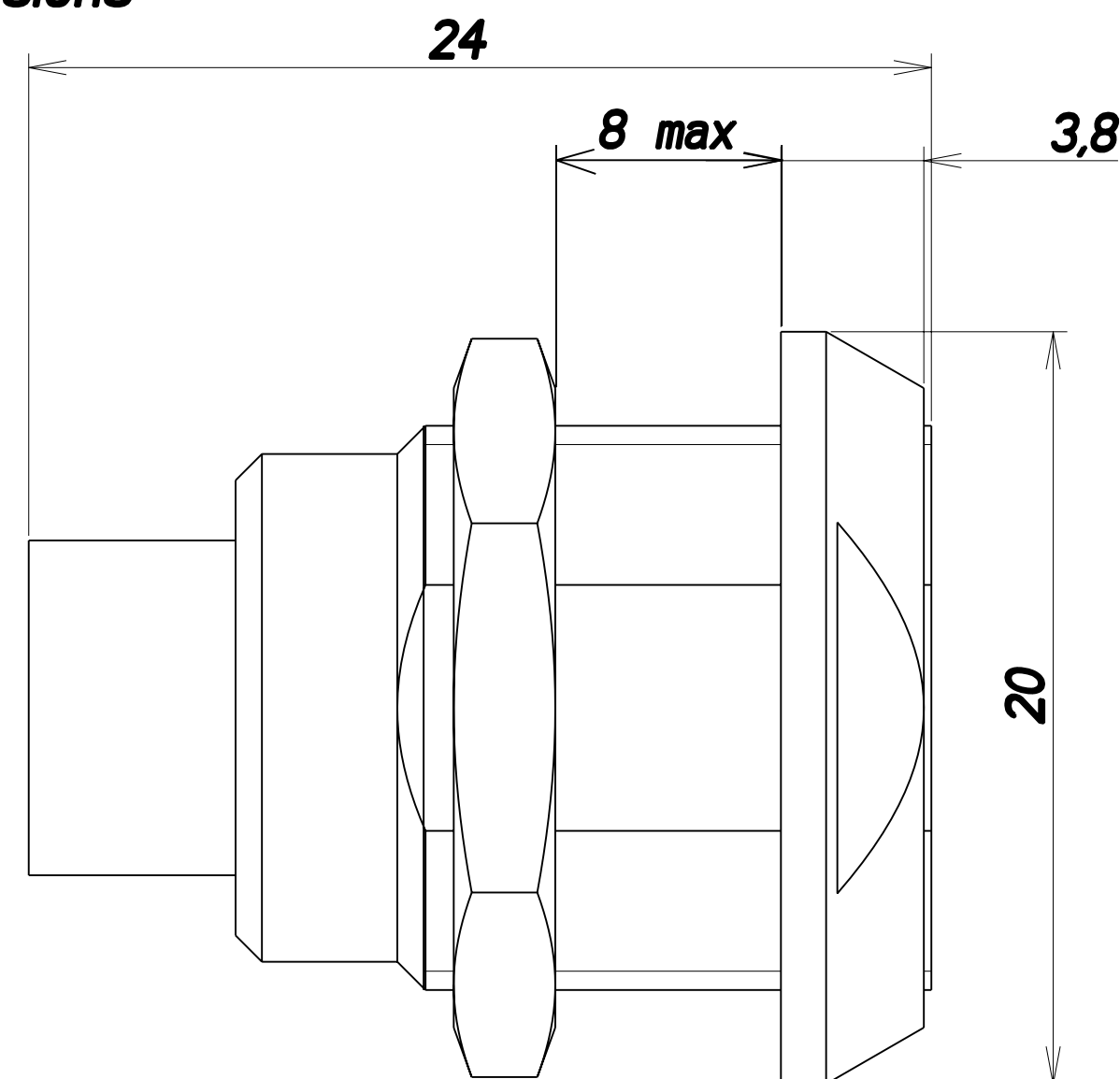


Keying

Panel cut-out



Dimensions
(mm)



DOUBLE NUT RECEPTACLE size 2

ANY CHANGES TO THIS DRAWING WILL AFFECT DIMENSIONAL ANALYSIS, DATA DRAWING LE X		DRAWING TITLE	
LINEAR MEASURE: $\frac{mm}{INCH}$ mm (inch)		DOUBLE NUT RECEPTACLE SIZE 2	
THIRD ANGLE PROJECTION		CAT NO. JBX-EA-2B-10-FP-SDS	
TOLERANCES UNLESS OTHERWISE SPECIFIED		DWG RELEASED TO CENTRAL FILE: X	
No. OF PLACES MM (in)		CAGE NO: -- DON: -- PC:-- SIZE: C	
ONE PLACE ± 3 ($\pm .1$)		DRAWN: JAB 12-12-00	
TWO PLACES ± 0.5 ($\pm .02$)		CHKD: RC 12-12-00	
THREE PLACES ± 0.13 ($\pm .005$)		DSGN: -- --	
ANGLES $\pm 1^\circ$		MFG: -- --	
		QC: -- --	
		DRAWING SCALE: 4/1	
		DRAWING NO. REV	
		JBX-EA-2B-10-FP-SDS 0	
		I OF I	

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INTERCONNECTIONS