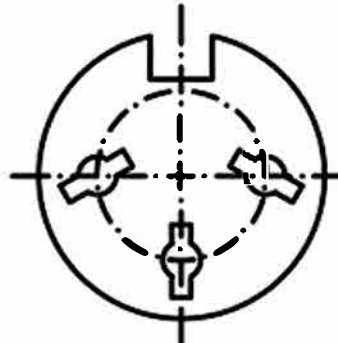
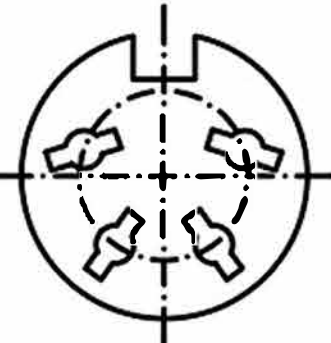
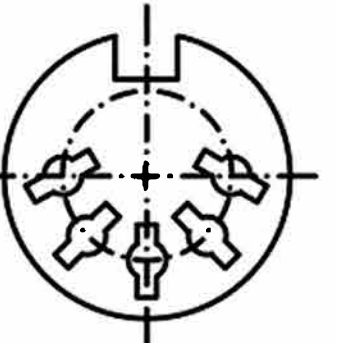
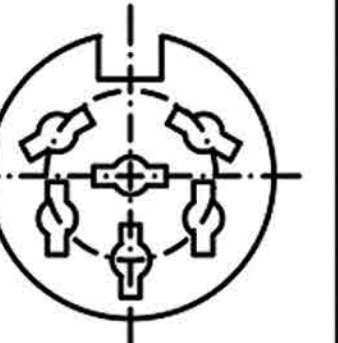
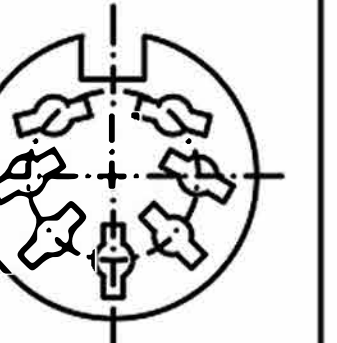
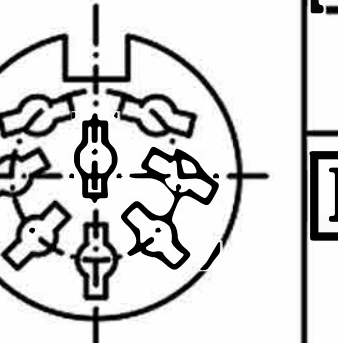
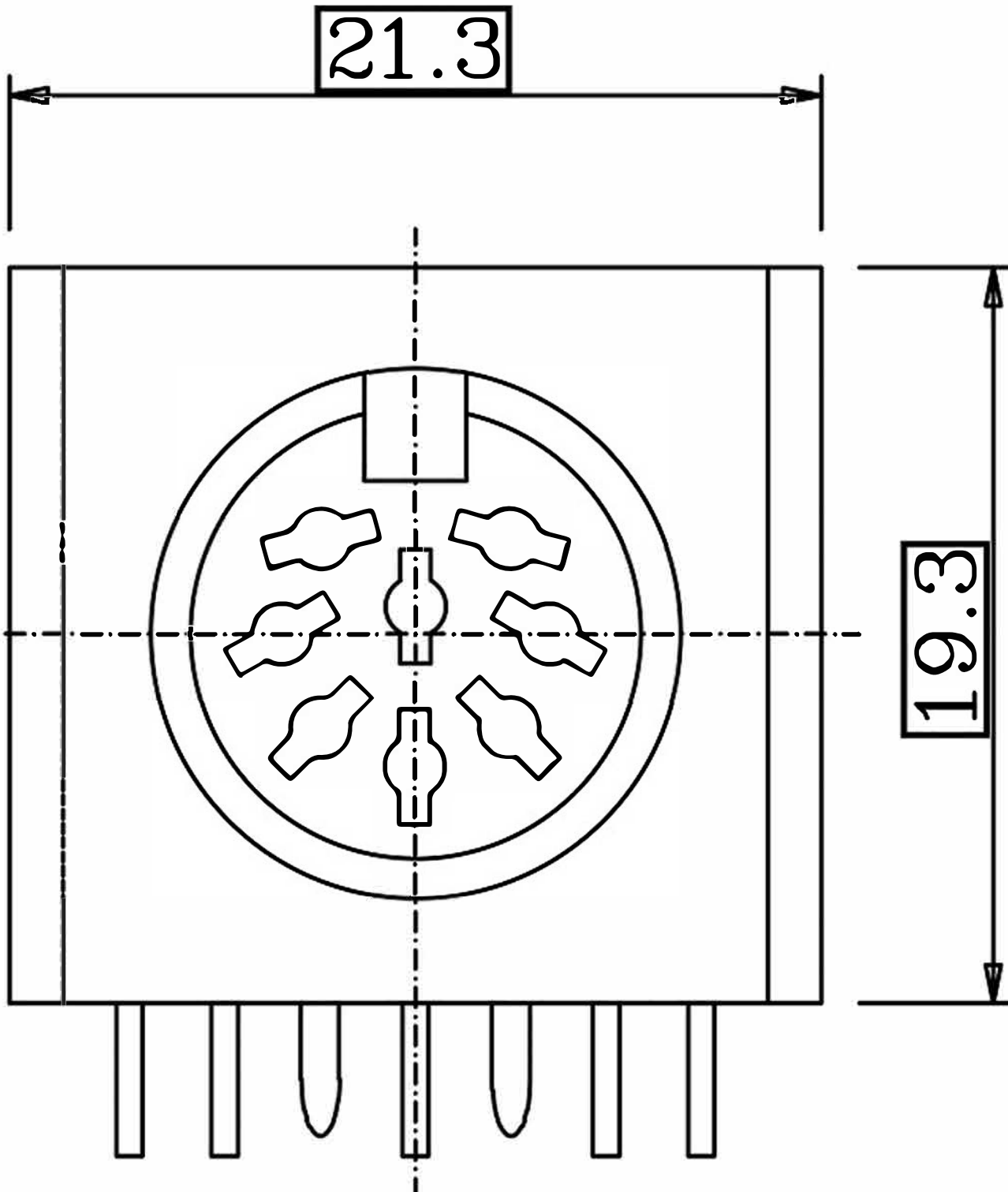
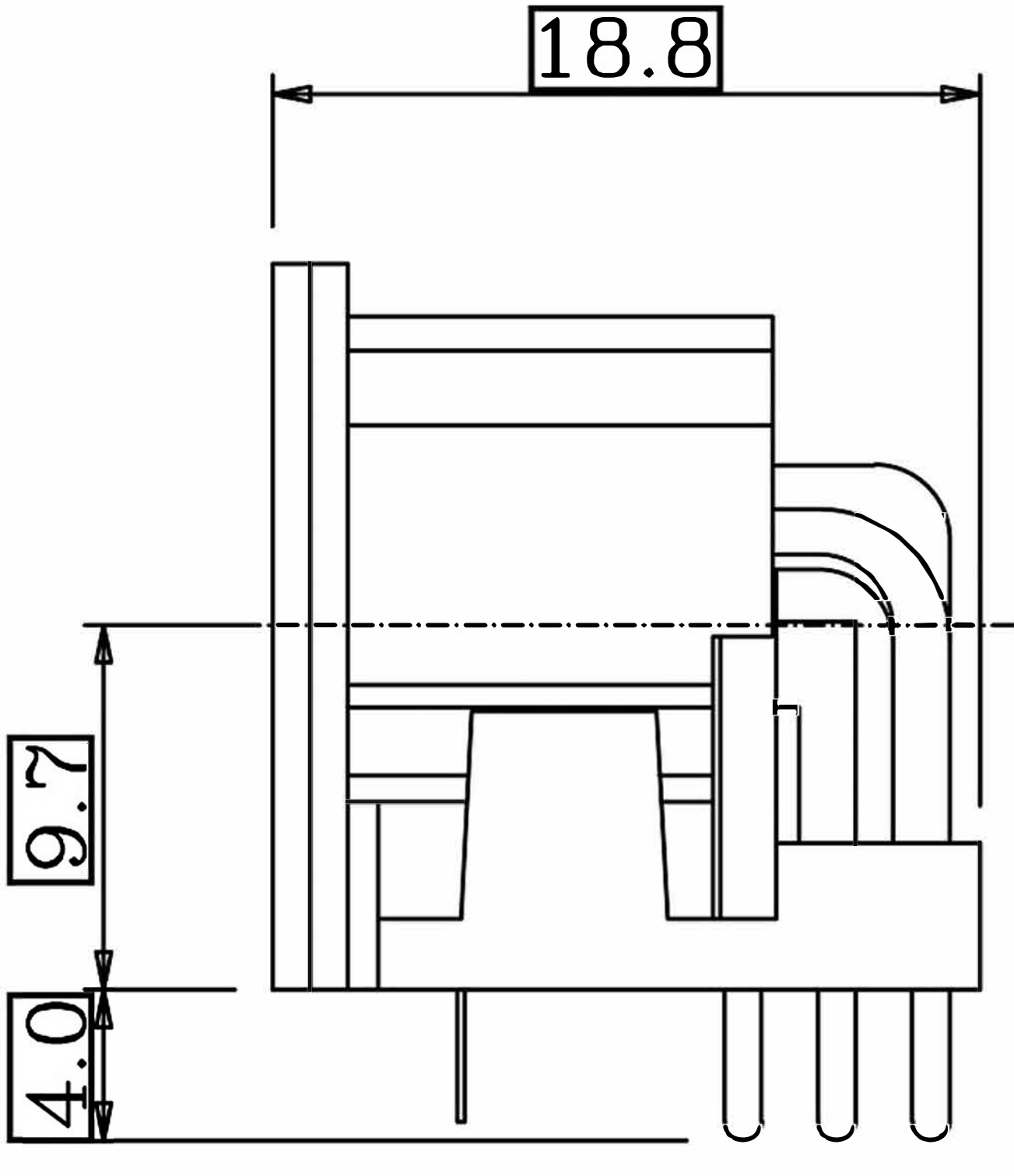
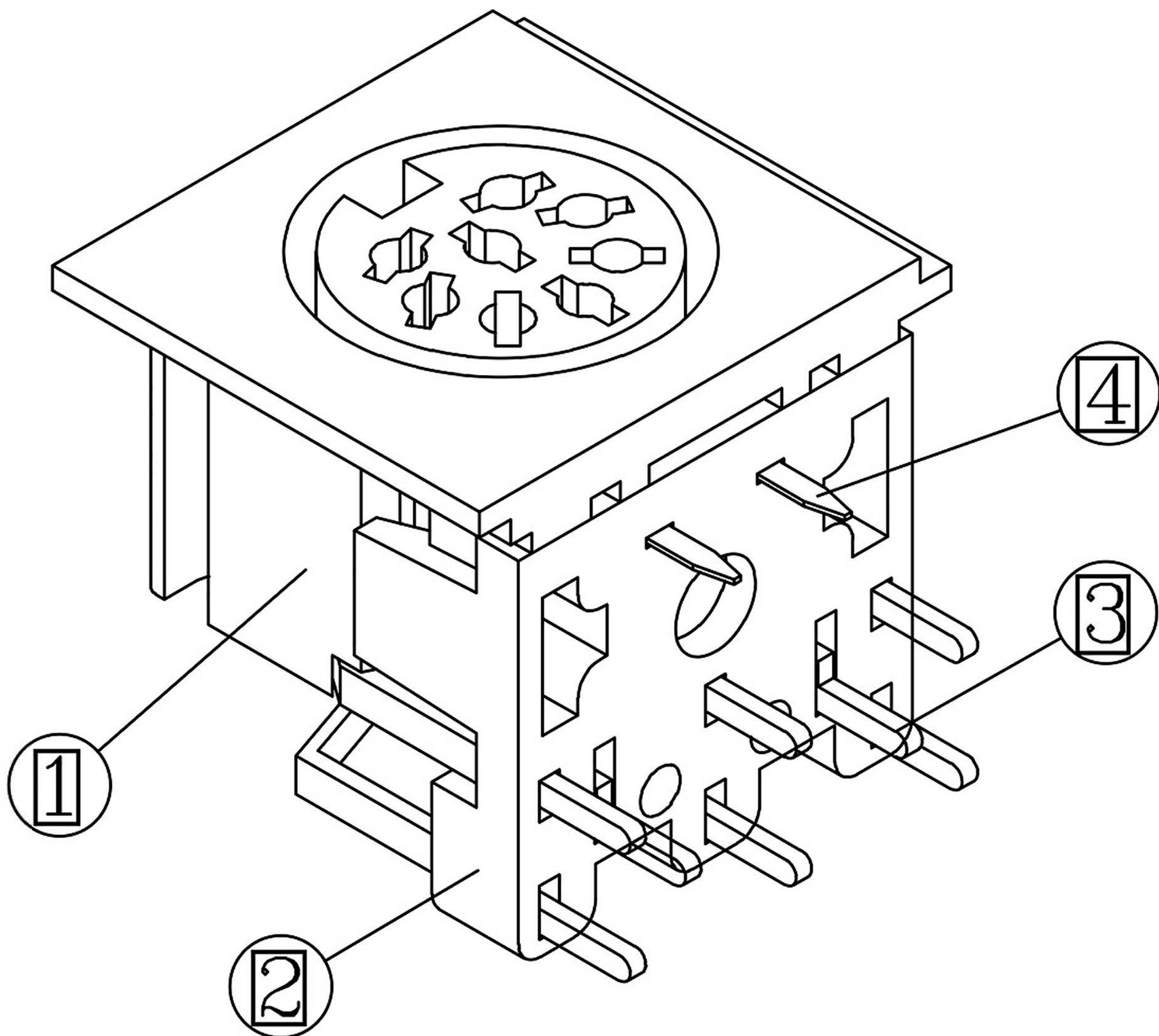
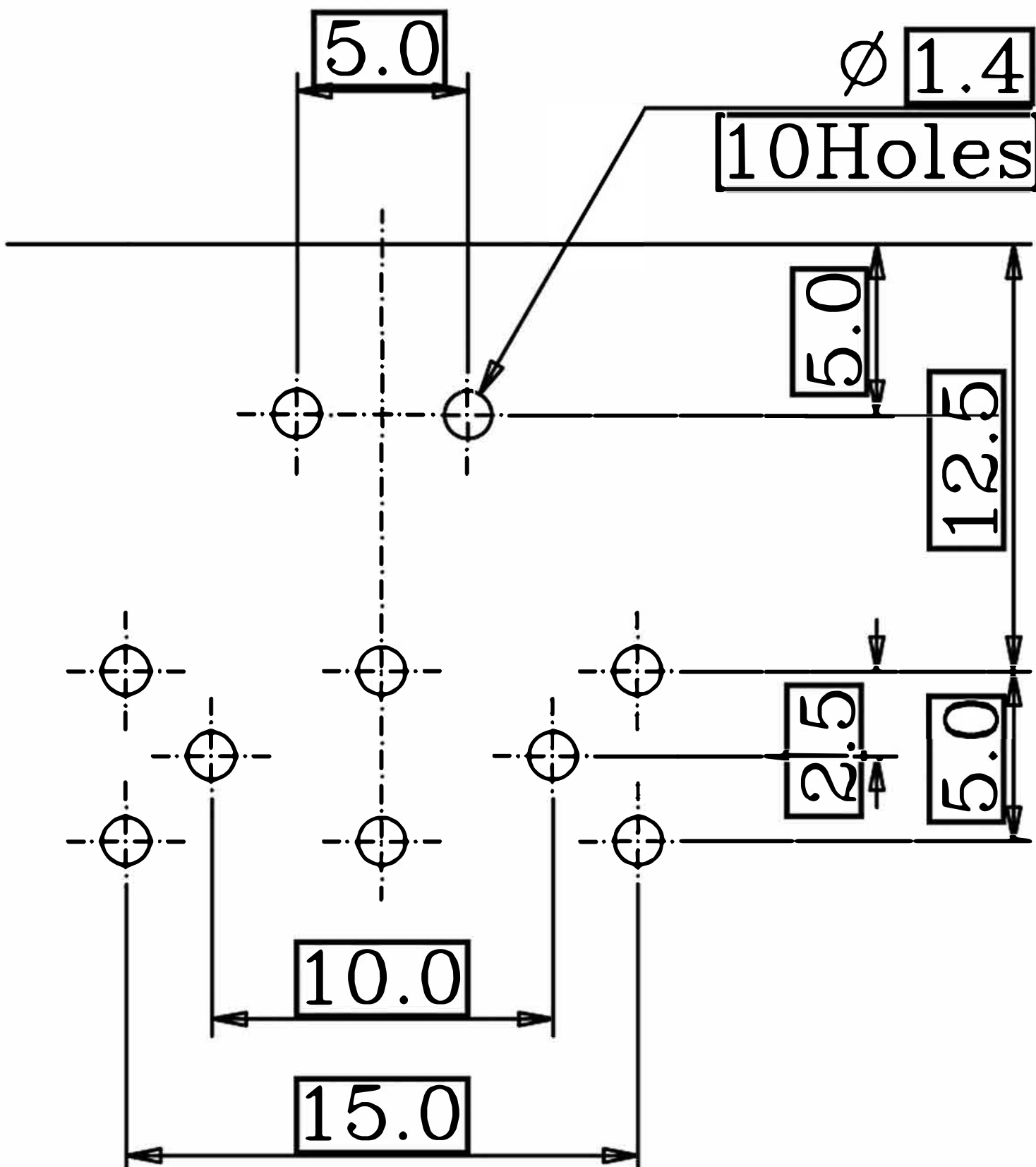


ARRANGEMENT OF CONTACTS							SPECIFICATIONS		
PARTS	3P	4P	5P	6P	7P	8P	Contact resistance		
ANGLE	180°	216°	180°	240°	270°	270°	20mΩ Max.		
POSITION OF VIEWS							Dielectric strength		
							1,000V AC/1 Minute		
							Insulation resistance		
							100MΩ Min. at 500V DC		
							Rating		
							100V AC 2A		
<div><div></div><div></div></div>									
<div><div></div><div><div>P.C.B. LAYOUT HOLE</div></div></div>									
4	EARTH TERMINAL		1	BSR-H (0.2t)		[C1519R-H]	NICKEL PLATED		30-50u"
3	CONTACT TERMINAL		7	BSR-H (0.7t)		[C2680R]	TIN PLATED		30-50u"
2	BASE		1	PBT		[D202G15]			UL94V-0
1	MAIN BODY		1	PBT		[D202G15]			UL94V-0
P/N	PART NAME		Q'TY	MATERIAL			PLATING		REMARKS
DATE	980828	SCALE	2 : 1	UNIT	M/M	MODEL NO.	29410 SOCKET,DIN,FEMALE,		8 P 270° [JACK]
CONNECTORS						8-PIN (R-1001-8P)			
FILE NO.						HSP-BF-B1001-8P			
DESIGN		DRAFTSMAN		APPROVER					
H. S. P.		C. C. U.		T. S. L.					

