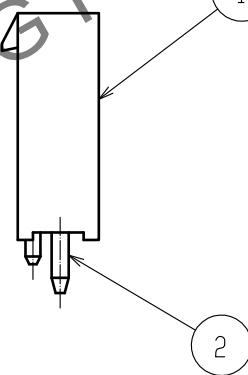
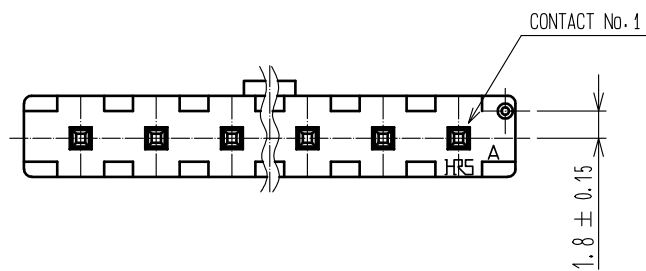
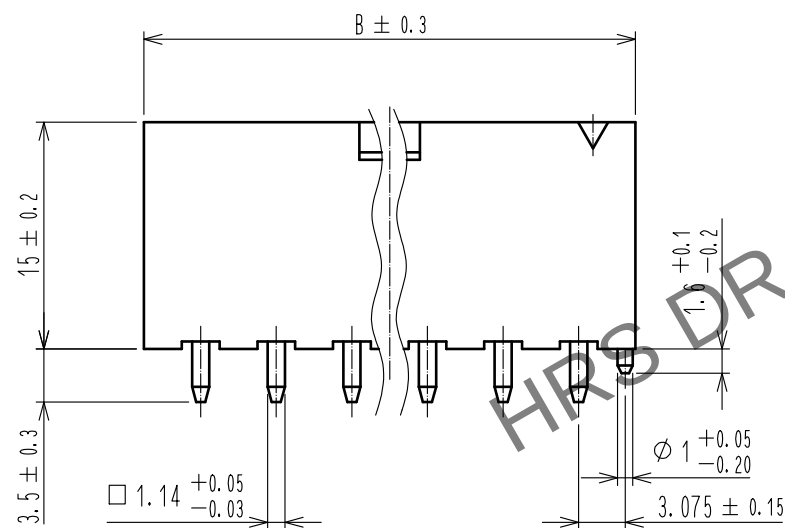
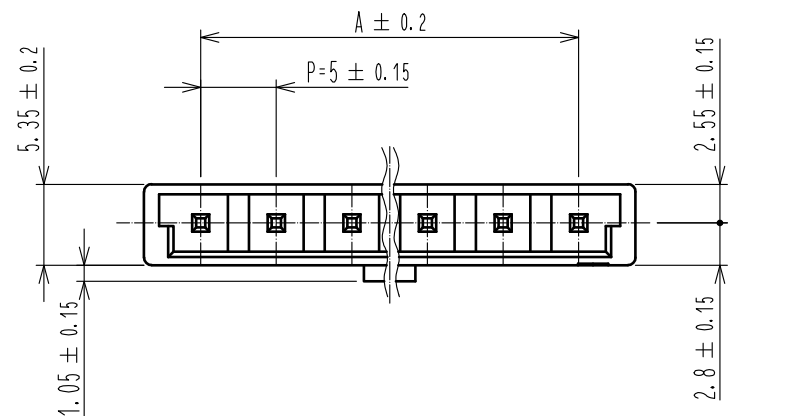
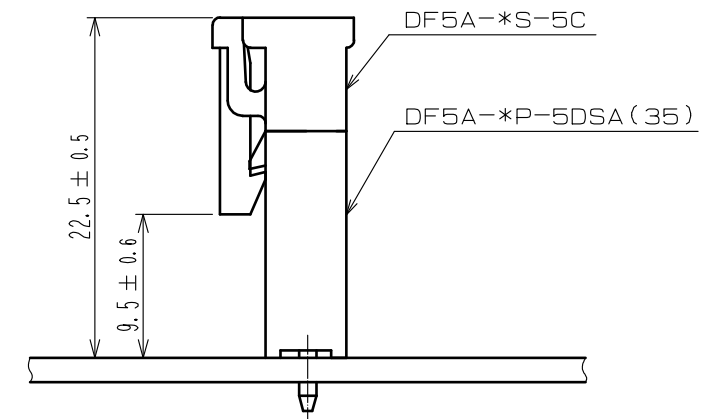


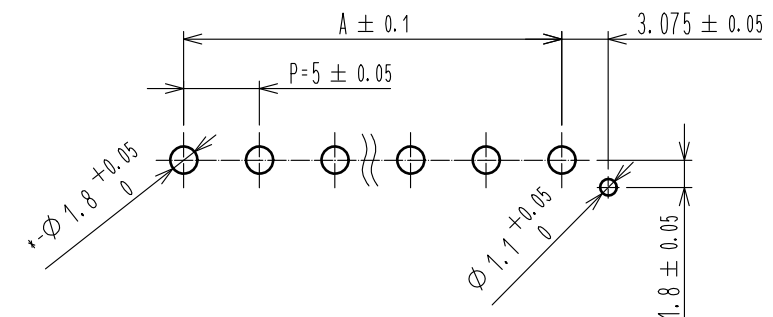
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In case of consideration for using Automotive equipment / device which demand high reliability, kindly contact our sales window correspondents.



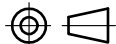
APPLICATION DIAGRAM



RECOMMENDED PCB LAYOUT (t=1.6±0.1)



PART No.	CODE No.	A	B
DF5A- 2P-5DSA(35)	CL676-0016-9-35	-	12.5
DF5A- 3P-5DSA(35)	CL676-0017-1-35	10.0	17.5
DF5A- 4P-5DSA(35)	CL676-0018-4-35	15.0	22.5
DF5A- 5P-5DSA(35)	CL676-0019-7-35	20.0	27.5
DF5A- 6P-5DSA(35)	CL676-0020-6-35	25.0	32.5
DF5A- 7P-5DSA(35)	CL676-0021-9-35	30.0	37.5
DF5A- 8P-5DSA(35)	CL676-0022-1-35	35.0	42.5
DF5A- 9P-5DSA(35)	CL676-0023-4-35	40.0	47.5
DF5A-10P-5DSA(35)	CL676-0024-7-35	45.0	52.5

1			POLYAMIDE		NATURAL(BEIGE), UL94V-0			2		BRASS		SURFACE:TIN PLATED 1#m min UNDER PLATING:NICKEL PLATED 0.5#m min						
NO.		MATERIAL		FINISH , REMARKS				NO.		MATERIAL		FINISH , REMARKS						
UNITS mm				SCALE 2 : 1				COUNT		DESCRIPTION OF REVISIONS			DESIGNED		CHECKED		DATE	
 HIROSE ELECTRIC CO., LTD.				APPROVED : KI. AKIYAMA				15.05.15		DRAWING NO.		EDC-160242-35-00						
				CHECKED : TS. FUKUSHIMA				15.05.14		PART NO.		DF5A-*P-5DSA(35)						
				DESIGNED : TS. KUMAZAWA				15.05.14		CODE NO.		CL676-						
				DRAWN : MI. SAKIMURA				15.05.14				 1/1						