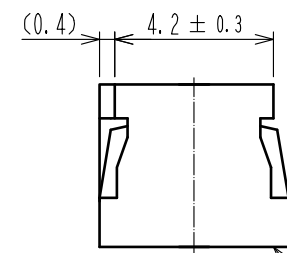
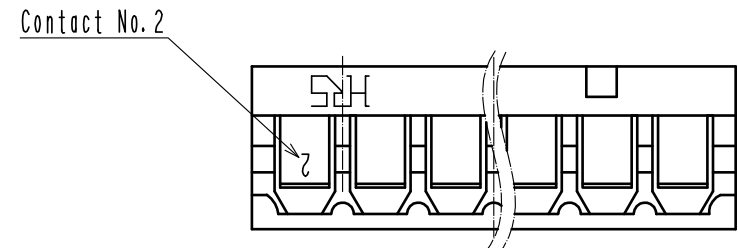
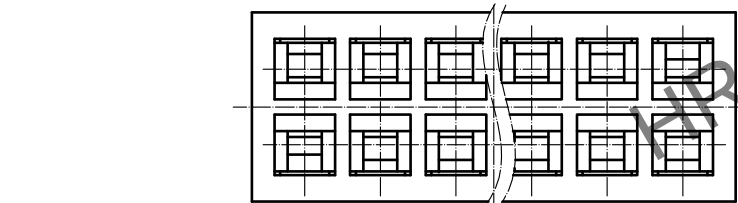
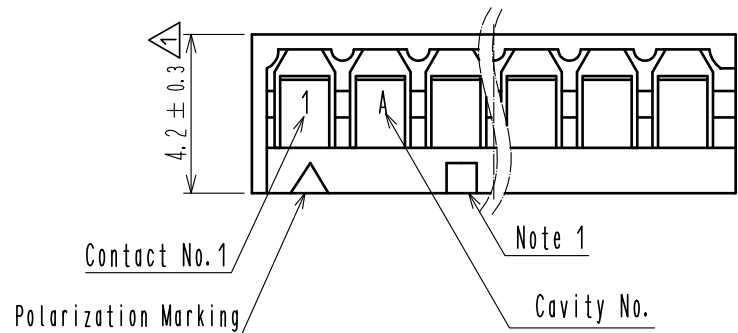
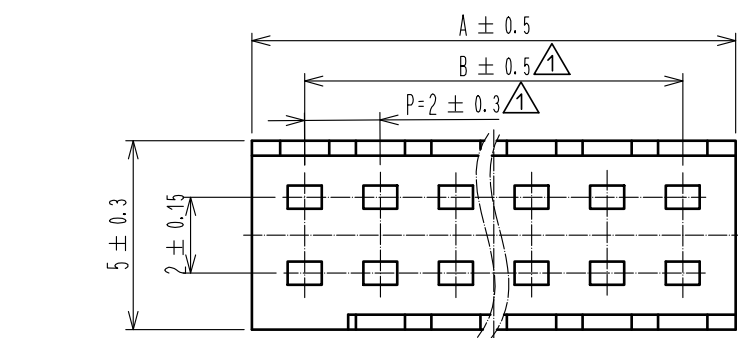
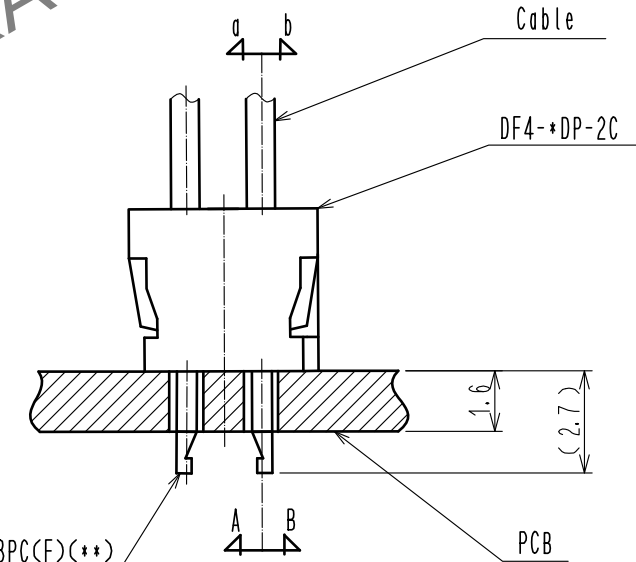


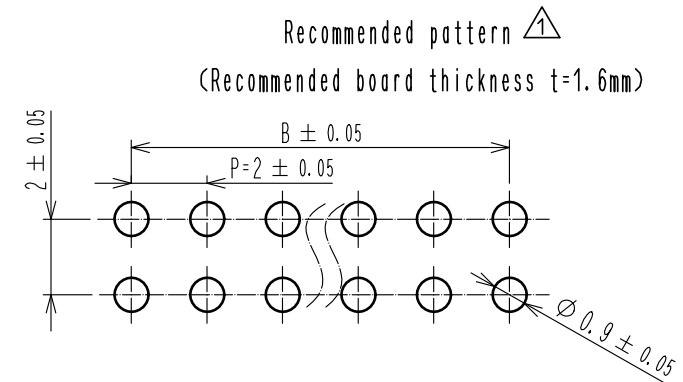
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In case of consideration for using Automotive equipment / device which demand high reliability, kindly contact our sales window correspondents.



△ Crimp contact insertion drawing



Part No.	Code No.	Number of contact	A	B
DF4- 4DP-2C	544-0078-3	4	4.8	2.0
DF4- 6DP-2C	544-0079-6	6	6.8	4.0
DF4- 8DP-2C	544-0080-5	8	8.8	6.0
DF4-10DP-2C	544-0081-8	10	10.8	8.0
DF4-12DP-2C	544-0082-0	12	12.8	10.0
DF4-14DP-2C	544-0083-3	14	14.8	12.0
DF4-16DP-2C	544-0084-6	16	16.8	14.0
DF4-18DP-2C	544-0085-9	18	18.8	16.0
DF4-20DP-2C	544-0086-1	20	20.8	18.0
DF4-22DP-2C	544-0087-4	22	22.8	20.0
DF4-24DP-2C	544-0088-7	24	24.8	22.0
DF4-26DP-2C	544-0089-0	26	26.8	24.0
DF4-28DP-2C	544-0090-9	28	28.8	26.0
DF4-30DP-2C	544-0091-1	30	30.8	28.0
DF4-32DP-2C	544-0092-4	32	32.8	30.0



- Note 1. Square marks are indicated in relief on the part of following contact No. : 5,10,15,20,25,30
2. Recommended PCB hole diameter 0.9 ± 0.05 mm
3. In case of some thin jacket wires, tips are hard to put together. however, the way of holding these wires makes easier to put them into PCB.
Ex. When the direction of contact tip is (A), Please hold a wire to the direction(a).

NO.		MATERIAL		FINISH . REMARKS		1	Polyamide	UL94V-0 (BLACK)
UNITS mm				SCALE 5 : 1	COUNT 6	DESIGNED HT. SATO		CHECKED SZ. ONO
DESCRIPTION OF REVISIONS		DATE		DRAWING NO.		EDC-160366-00-00		
APPROVED : KJ. KATAYOSE		20050105		PART NO.		DF4- * DP-2C		
CHECKED : TY. OMA		20050105		CODE NO.		CL544		
DESIGNED : IO. DENPOUYA		20050105		DRAWN : IO. DENPOUYA		1/1		