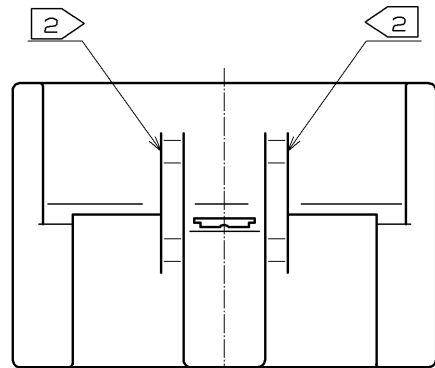
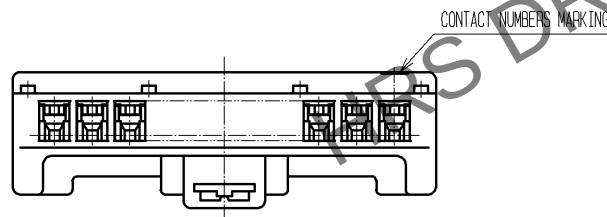
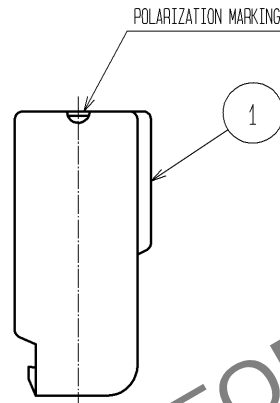
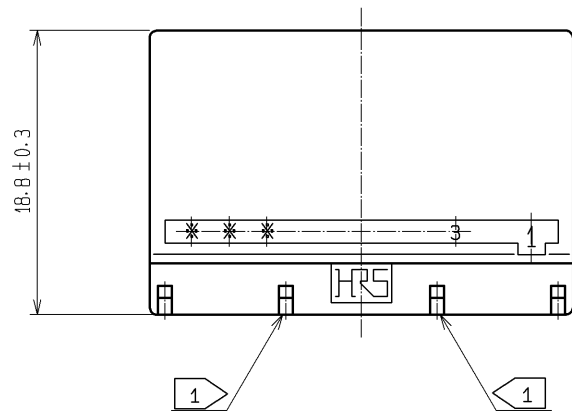
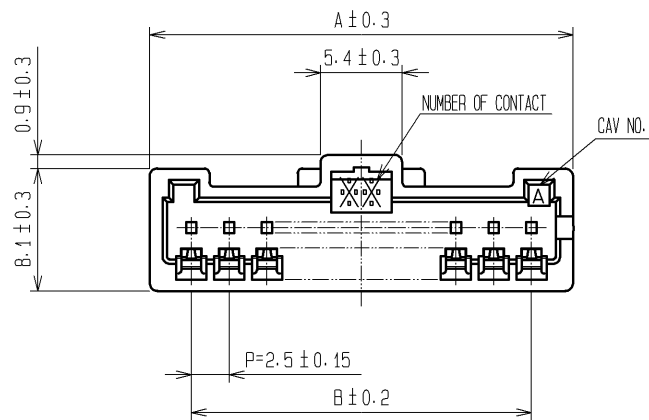
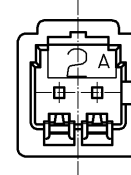


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In case of consideration for using Automotive equipment / device which demand high reliability, kindly contact our sales window correspondents.

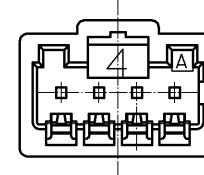


PART NO.	CODE NO.	NUMBER OF CONTACT	A	B
DF1EA- 2EP-2.5C	CL541-0957-5	2	8.0	2.5
DF1EA- 3EP-2.5C	CL541-0958-8	3	10.5	5.0
DF1EA- 4EP-2.5C	CL541-0959-0	4	13.0	7.5
DF1EA- 5EP-2.5C	CL541-0960-0	5	15.5	10.0
DF1EA- 6EP-2.5C	CL541-0961-2	6	18.0	12.5
DF1EA- 7EP-2.5C	CL541-0962-5	7	20.5	15.0
DF1EA- 8EP-2.5C	CL541-0963-8	8	23.0	17.5
DF1EA- 9EP-2.5C	CL541-0964-0	9	25.5	20.0
DF1EA-10EP-2.5C	CL541-0965-3	10	28.0	22.5

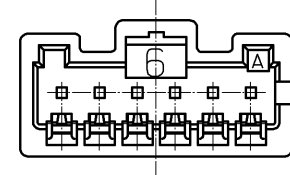
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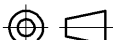
3 DF1EA-4EP-2.5C



3 DF1EA-6EP-2.5C



- NOTES
- 1 FOR 2 TO 5 POS., A PROTRUSION FOR RETAINER ATTACHMENT IS PROVIDED AT THE TWO POSITIONS.
 - 2 NO RAISE FOR 2 TO 7 POS.
 - 3 SHOWS CONFIGURATION OF 2, 4 AND 6 POS.

				1	POLYAMIDE	WHITE(NATURAL), UL94V-0			
NO.	MATERIAL		FINISH , REMARKS		NO.	MATERIAL		FINISH , REMARKS	
UNITS mm		SCALE 2 : 1		COUNT	DESCRIPTION OF REVISIONS		DESIGNED	CHECKED	DATE
HRS HIROSE ELECTRIC CO., LTD.				APPROVED : KI. AKIYAMA	10.06.29	DRAWING NO.	EDC3-161950-01		
				CHECKED : HK. UMEHARA	10.06.29	PART NO.	DF1EA-*EP-2.5C		
				DESIGNED : HT. SATO	10.06.29	CODE NO.	CL541		
				DRAWN : MI. SAKIMURA	10.06.22		1/1		

Mouser Electronics

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