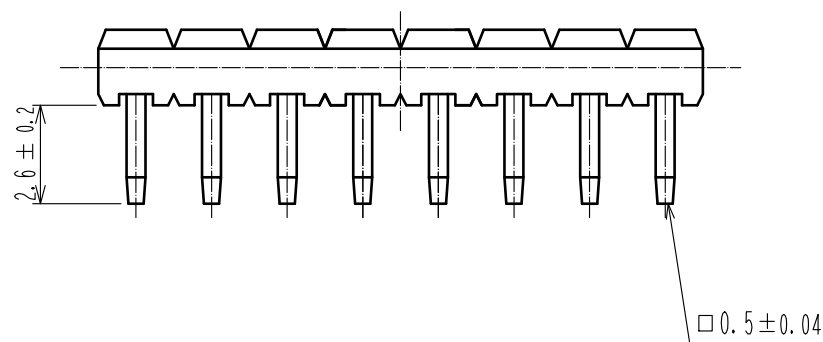
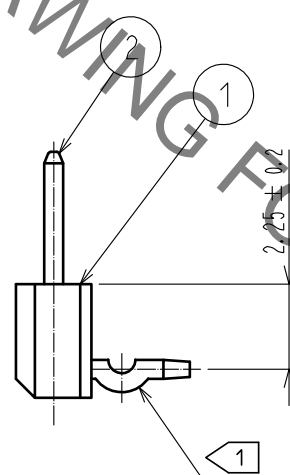
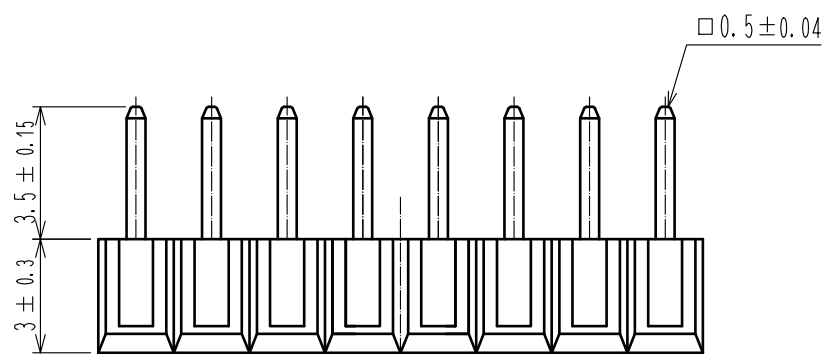
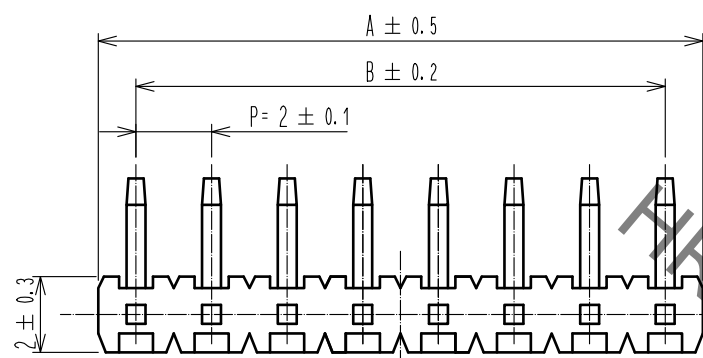
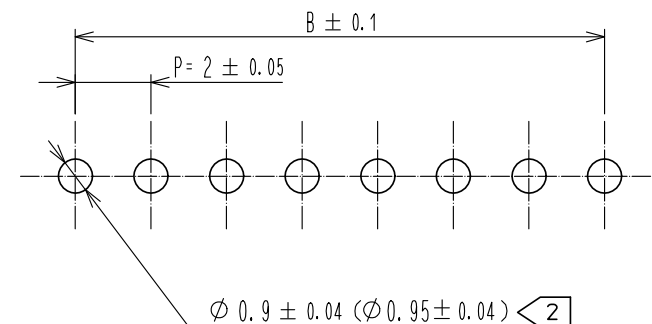


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 In case of consideration for using Automotive equipment / device which demand high reliability, kindly contact our sales window correspondents.



RECOMMENDED PC BOARD HOLE PATTERN
 (PCB THICKNESS : t=1.6)



PART NO.	CODE NO.	PIN	A	B	KINKED POSITION $\triangleleft 1$
A4B- 2PA-2DS(51)	CL622-0351-1-51	2	4	2	2PINS
A4B- 3PA-2DS(51)	CL622-0352-4-51	3	6	4	1 OR 2 PINS ON EVERY OTHER PINS
A4B- 4PA-2DS(51)	CL622-0353-7-51	4	8	6	2 PINS ON EVERY OTHER PINS
A4B- 5PA-2DS(51)	CL622-0354-0-51	5	10	8	2 OR 3 PINS ON EVERY OTHER PINS
A4B- 6PA-2DS(51)	CL622-0355-2-51	6	12	10	3 PINS ON EVERY OTHER PINS
A4B- 7PA-2DS(51)	CL622-0356-5-51	7	14	12	3 OR 4 PINS ON EVERY OTHER PINS
A4B- 8PA-2DS(51)	CL622-0357-8-51	8	16	14	4 PINS ON EVERY OTHER PINS
A4B- 9PA-2DS(51)	CL622-0358-0-51	9	18	16	4 OR 5 PINS ON EVERY OTHER PINS
A4B-10PA-2DS(51)	CL622-0359-3-51	10	20	18	5 PINS ON EVERY OTHER PINS
A4B-11PA-2DS(51)	CL622-0360-2-51	11	22	20	5 OR 6 PINS ON EVERY OTHER PINS
A4B-12PA-2DS(51)	CL622-0361-5-51	12	24	22	6 PINS ON EVERY OTHER PINS
A4B-13PA-2DS(51)	CL622-0362-8-51	13	26	24	6 OR 7 PINS ON EVERY OTHER PINS
A4B-14PA-2DS(51)	CL622-0363-0-51	14	28	26	7 PINS ON EVERY OTHER PINS
A4B-15PA-2DS(51)	CL622-0364-3-51	15	30	28	7 OR 8 PINS ON EVERY OTHER PINS
A4B-16PA-2DS(51)	CL622-0365-6-51	16	32	30	8 PINS ON EVERY OTHER PINS

NOTE $\triangleleft 1$ KINKED POSITION IS SHOWN IN THE TABLE.
 $\triangleleft 2$ THROUGH HOLE DIMENSION SHALL BE $\phi 0.95 \pm 0.04$ WHEN NUMBER OF POSITIONS IS MORE THAN 14.

1	POLYAMIDE	BLACK	UL94V-0	2	BRASS	CONTACT AREA : GOLD FLASH DIP AREA : TIN-PLATING 2 μ m UNDER PLATING : NICKEL 2 μ m		
NO.	MATERIAL	FINISH	REMARKS	NO.	MATERIAL	FINISH . REMARKS		
UNITS mm	\odot \triangleleft	SCALE 5 : 1	COUNT \triangleleft	DESCRIPTION OF REVISIONS		DESIGNED	CHECKED	DATE
HRS HIROSE ELECTRIC CO., LTD.		APPROVED : NH. NAKATA	17. 04. 10	DRAWING NO. EDC-375931-00-00				
		CHECKED : HT. YAMAGUCHI	17. 04. 10	PART NO. A4B- * PA-2DS(51)				
		DESIGNED : HR. NAGAYASU	17. 04. 10	CODE NO. CL622				
		DRAWN : HR. NAGAYASU	17. 04. 10					$\triangleleft 1$

Mouser Electronics

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