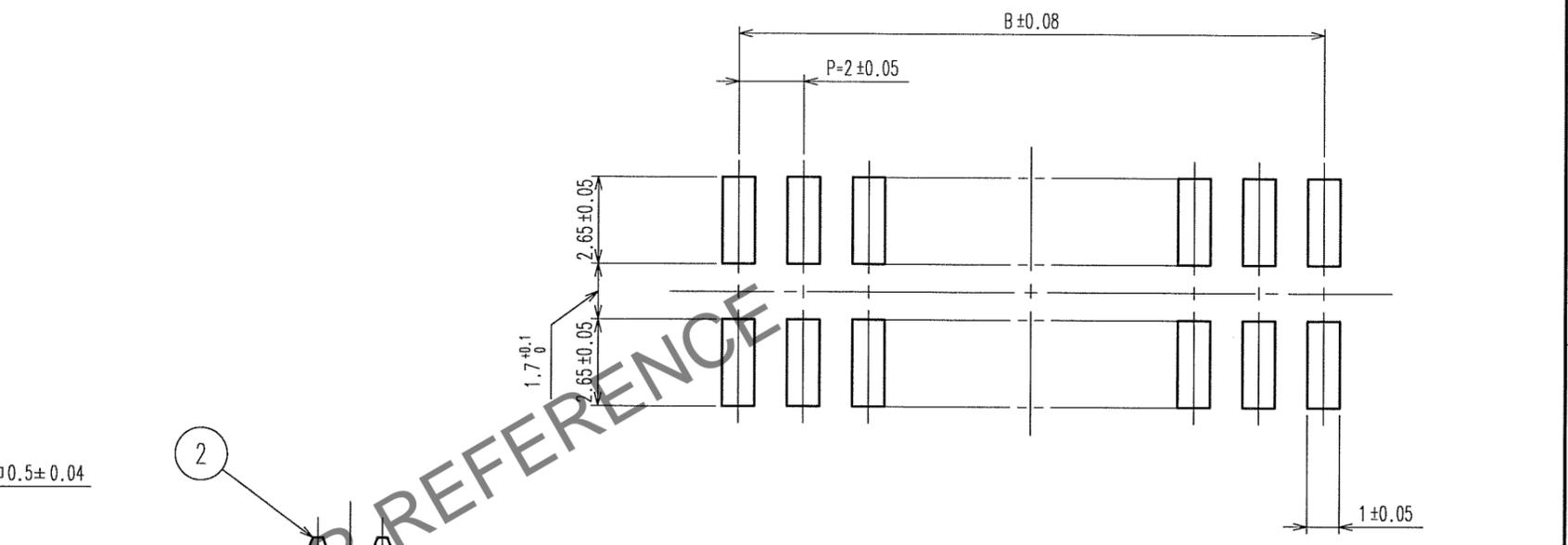
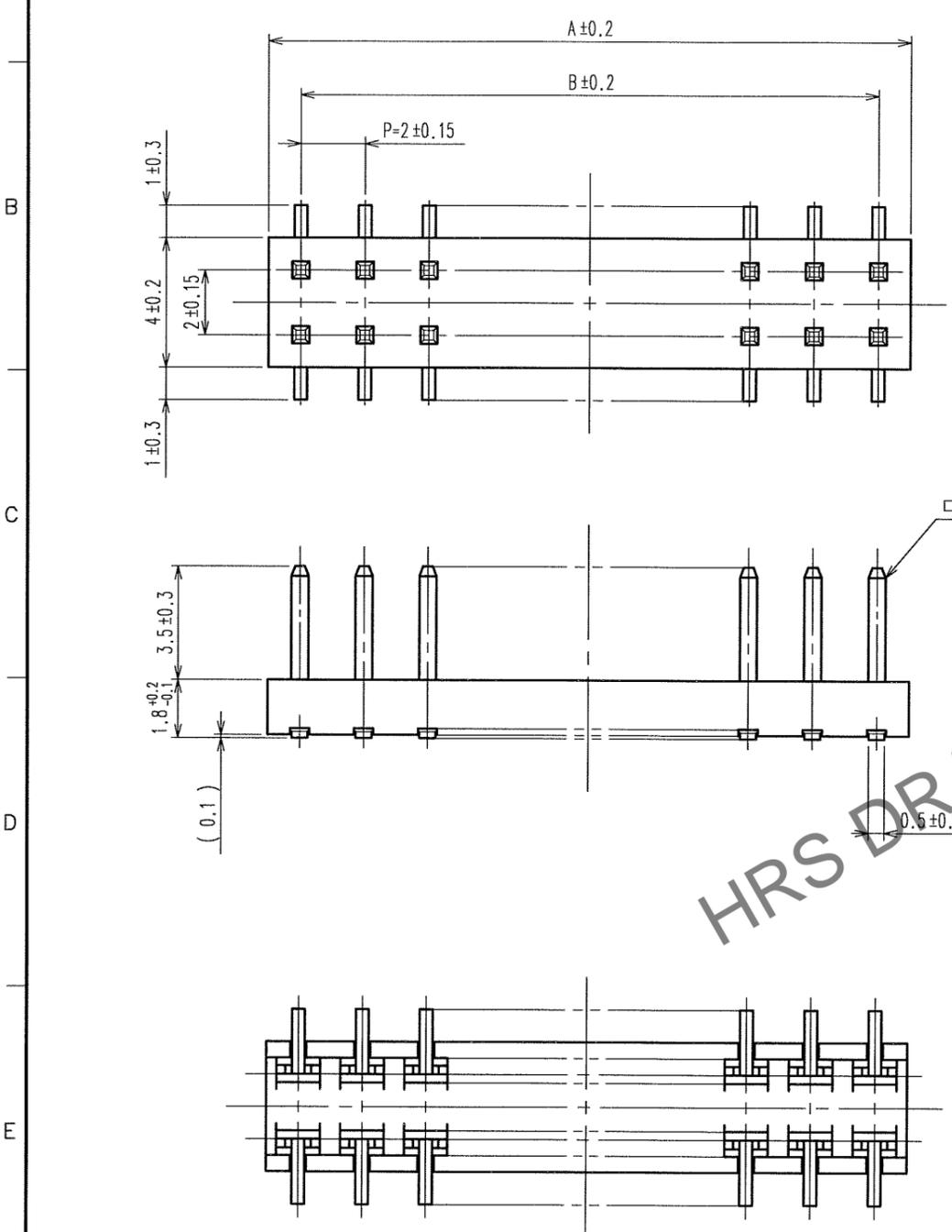


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In case of consideration for using Automotive equipment / device which demand high reliability, kindly contact our sales window correspondents.

COUNT	DESCRIPTION OF REVISIONS	BY	CHKD	DATE	COUNT	DESCRIPTION OF REVISIONS	BY	CHKD	DATE

RECOMMENDED PC BOARD LAYOUT



PART No.	CODE No.	3	A	B
A3- 4PA-2SV(71)	CL621-1000-6-71	4	4	2
A3- 6PA-2SV(71)	CL621-1001-9-71	6	6	4
A3- 8PA-2SV(71)	CL621-1002-1-71	8	8	6
A3-10PA-2SV(71)	CL621-1003-4-71	10	10	8
A3-12PA-2SV(71)	CL621-1004-7-71	12	12	10
A3-14PA-2SV(71)	CL621-1005-0-71	14	14	12
A3-16PA-2SV(71)	CL621-1006-2-71	16	16	14
A3-20PA-2SV(71)	CL621-1008-8-71	20	20	18
A3-24PA-2SV(71)	CL621-1010-0-71	24	24	22
A3-28PA-2SV(71)	CL621-1012-5-71	28	28	26
A3-32PA-2SV(71)	CL621-1014-0-71	32	32	30
A3-44PA-2SV(71)	CL621-1015-3-71	44	44	42
A3-50PA-2SV(71)	CL621-1016-6-71	50	50	48

1	POLYPHENYLENE SULFIDE	LIGHT BROWN / UL94 V-0	2	BRASS	CONTACT AREA:GOLD 0.2 μ m min. MOUNTING AREA:GOLD FLASH UNDER PLATING:NICKEL 2 μ m min.
NO.	MATERIAL	FINISH, REMARKS	NO.	MATERIAL	FINISH, REMARKS
CODE NO. (OLD)		DRAWN	DESIGNED	CHECKED	APPROVED
		A.SUZUKAWA	J. Nada	K. Ogawa	H. Okawa
		'05.07.19	'05.07.23	'05.07.23	'05.07.23
DRAWING NO.		PART NO.			
EDC3-082599-21		A3-*PA-2SV(71)			
SCALE		CODE NO.			
FREE		CL621			
UNITS					
mm					

NOTE 1 LEAD CO-PLANARITY SHALL BE 0.15 MAX.
2 THE DIMENSIONS IN PARENTHESES ARE FOR REFERENCE.
3 NUMBER OF CONTACT.

TO
PCK