

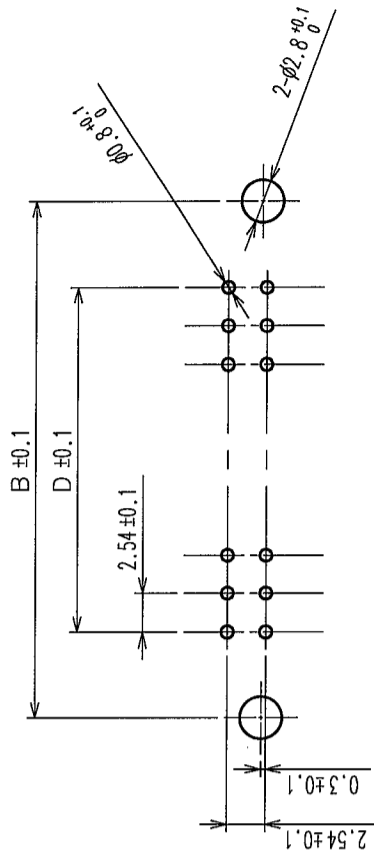
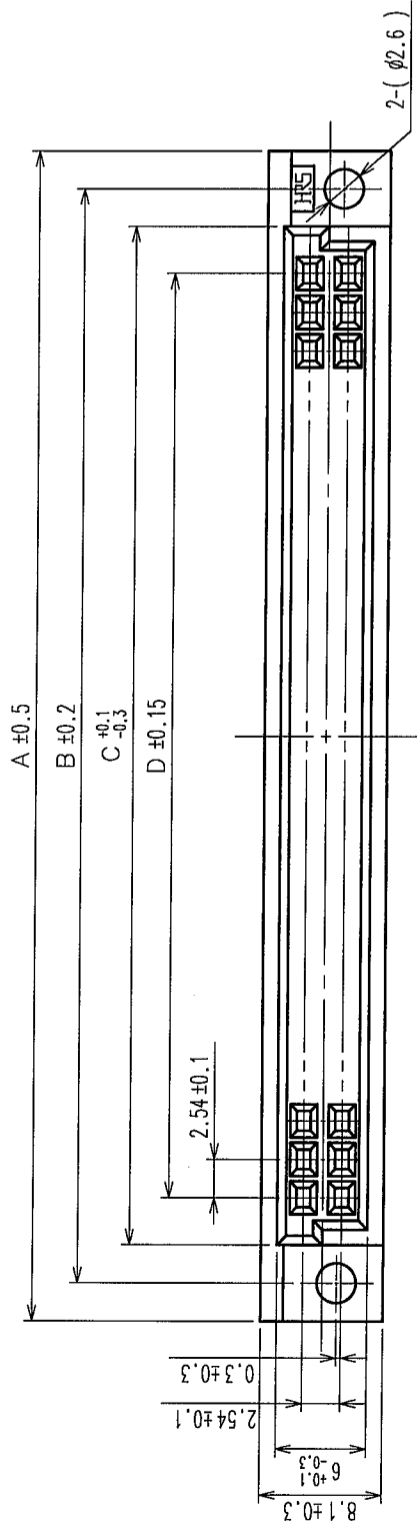
2. In case of consideration for using Automotive equipment / device which demand high reliability, kindly contact our sales window correspondents.

1

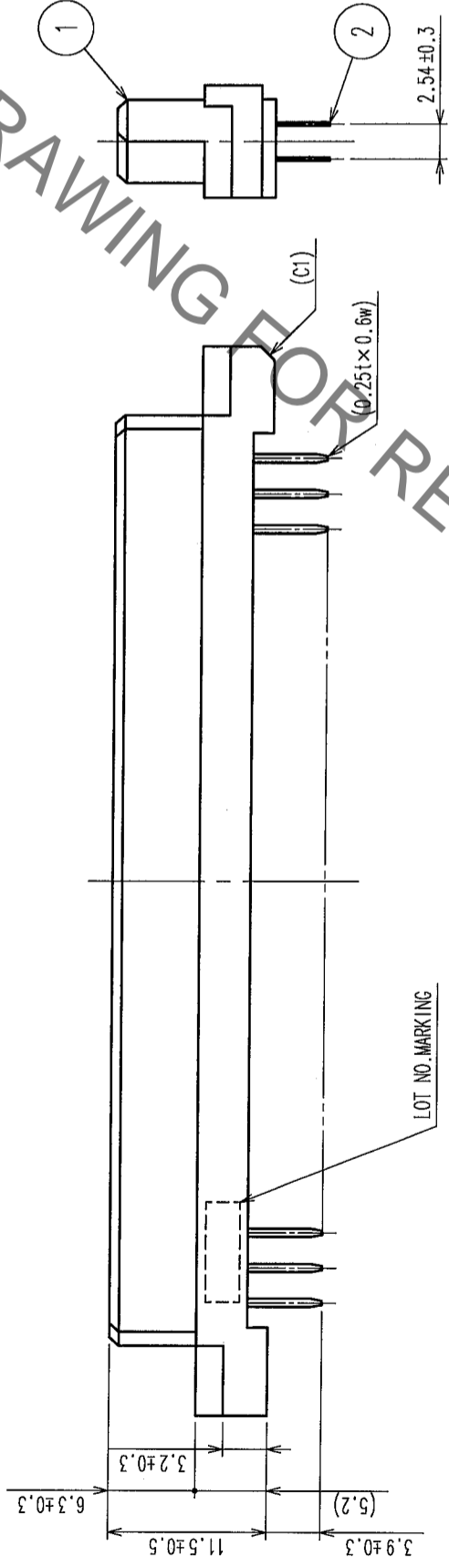
7

8

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

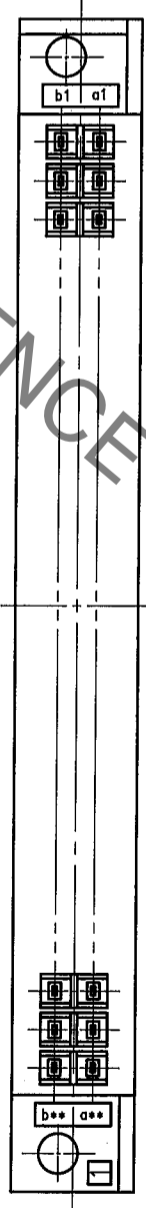


RECOMMENDED P.C.B HOLE PATTERN (t=1.6±0.1)



HRS No.	PART NO.	NUMBER OF CONTACT	A	B	C	D
583-3000-5-71	PCN13-10S-2.54DSA(71)	10	26.42	21.42	16.42	10.16
583-3001-8-71	PCN13-16S-2.54DSA(71)	16	34.04	29.04	24.04	17.78
583-3002-0-71	PCN13-20S-2.54DSA(71)	20	39.12	34.12	29.12	22.86
583-3003-3-71	PCN13-30S-2.54DSA(71)	30	51.82	46.82	41.82	35.56
583-3004-6-71	PCN13-32S-2.54DSA(71)	32	54.36	49.36	44.36	38.10
583-3005-9-71	PCN13-44S-2.54DSA(71)	44	69.60	64.60	59.60	53.34
583-3006-1-71	PCN13-50S-2.54DSA(71)	50	77.22	72.22	67.22	60.96
583-3007-4-71	PCN13-64S-2.54DSA(71)	64	95.00	90.00	85.00	78.74
583-3008-7-71	PCN13-90S-2.54DSA(71)	90	128.02	123.02	118.02	111.76
583-3009-0-71	PCN13-100S-2.54DSA(71)	100	140.72	135.72	130.72	124.46

NOTE 1. AS FOR AUG, 2005.
2. THE DIMENSION IN PARENTHESIS IS FOR REFERENCE.



TO

HRS DRAWING FOR REFERENCE

2	COPPER ALLOY	CONTACT AREA: Ni1 μ m+Au0.1 μ m
1	PBT	MOUNTING AREA: Ni1 μ m+Sn2 μ m
NO.	MATERIAL	FINISH, REMARKS

CODE NO. (OLD)	CL	DESIGNED	H. SAITOU	CHECKED	<i>S. Yamada</i>	APPROVED	<i>K. Hayama</i>	RELEASED
DRAWING NO.	EDC3-154139-01	DRAWN	M. OGAWA	DESIGNED	H. SAITOU	CHECKED	<i>S. Yamada</i>	APPROVED
SCALE	2 : 1	DATE	05.08.29	DATE	05.08.29	DATE	05.08.30	DATE
UNITS	mm	PART NO.	PCN13-2.54DSA(72)	CODE NO.	CL583			

DRAWING NO.	EDC3-154139-01	PART NO.	PCN13-2.54DSA(72)
SCALE	2 : 1	CODE NO.	CL583
UNITS	mm		

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[120X10019X](#) [120X10089X](#) [122A10249X](#) [122A10669X](#) [122A11089X](#) [122A13089X](#) [122A10089X](#) [122A10129X](#) [122A10349X](#)
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[09031646555](#) [09061486901840](#) [09185107324800](#)