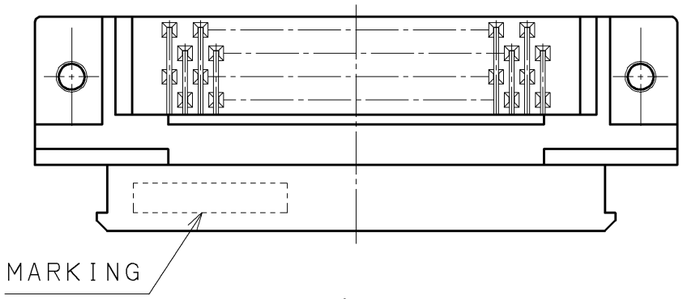
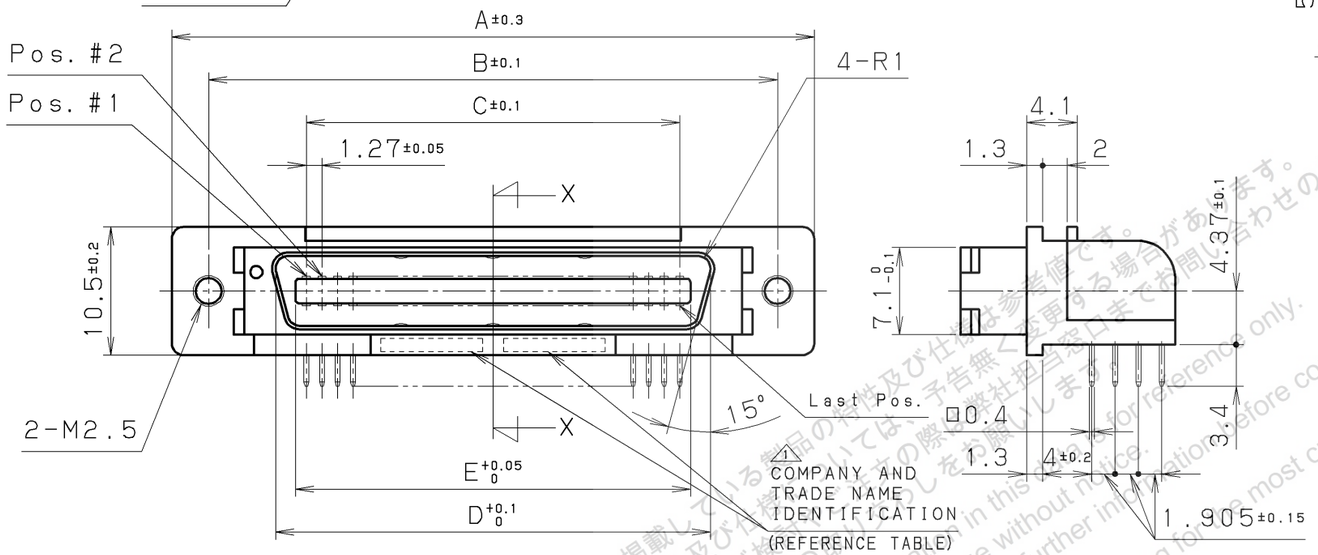
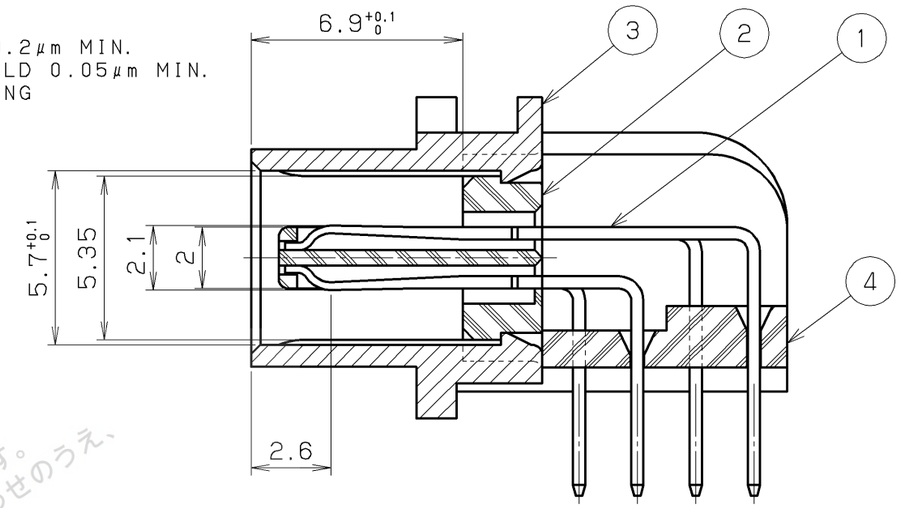
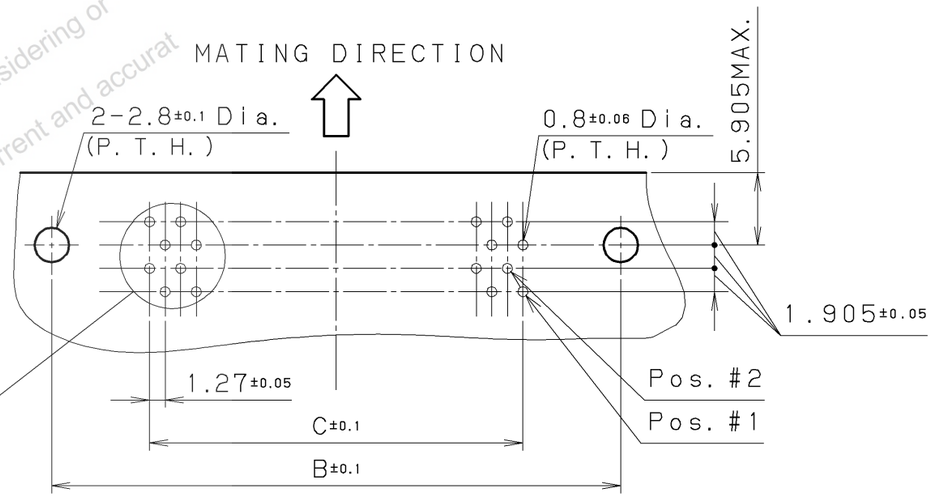
NOTE 1. CONTACT PLATING
CONTACT AREA : GOLD 0.2μm MIN.
TERMINATION AREA : GOLD 0.05μm MIN.
ALL OVER NICKEL PLATING



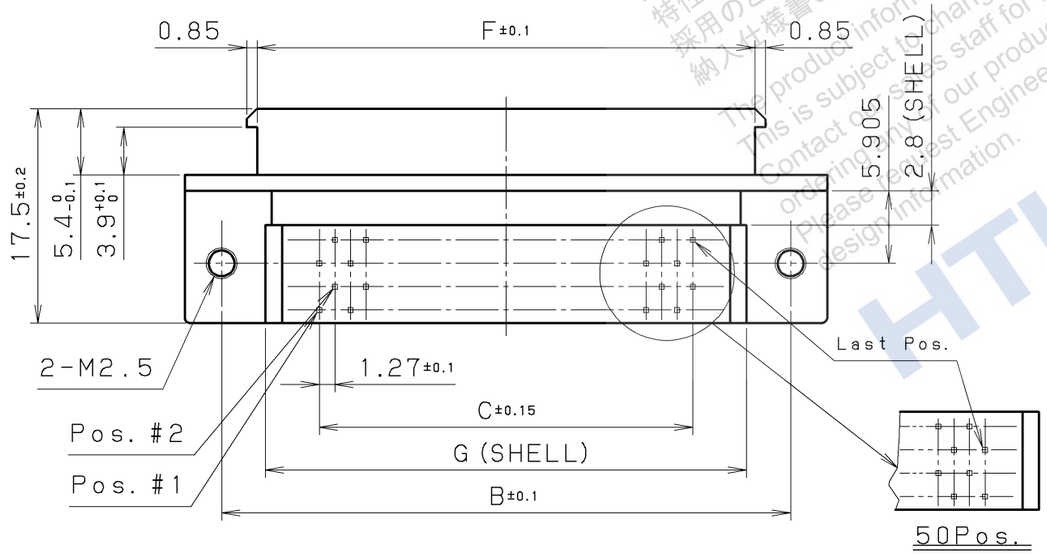




X-X SECTIONS (5/1)



P. C. B. LAYOUT (CONN. MOUNT. SIDE)



No. of Pos.	PART NO.	A	B	C	D	E	F	G	COMPANY AND TRADE NAME IDENTIFICATION
96	PCR-E96LMD+	81.66	75.66	1.27x47=59.69	64.71	61.46	69.86	68.49	HONDA PCR-E96LMD
68	PCR-E68LMD+	63.88	57.88	1.27x33=41.91	46.93	43.68	52.08	50.71	HONDA PCR-E68LMD
50	PCR-E50LMD+	52.45	46.45	1.27x24=30.48	35.50	32.25	40.65	39.28	HONDA PCR-E50LMD
36	PCR-E36LMD+	43.56	37.56	1.27x17=21.59	26.61	23.36	31.76	30.39	HTK PCR-E36LMD
28	PCR-E28LMD+	38.48	32.48	1.27x13=16.51	21.53	18.28	26.68	25.31	HTK PCR-E28LMD
20	PCR-E20LMD+	33.40	27.40	1.27x 9=11.43	16.45	13.20	21.60	20.23	HTK PCR-E20LMD

RoHS compliant

LTR.	DATE	BY	REV. DESCRIPT	No.	PART NAME	MATERIAL	QTY	FINISH	NOTE
4	Nov.07 2014	K. T	ERROR	4	BRACKET	PBT (GF)	1	———	UL94V-0 BLACK
3	Mar.25 2011	Y. A	CHANGE IDENTIFICATION	3	SHELL	ZINC DIE CASTING	1	Cu+Ni	———
2	Oct.13 2010	Y. A	CHANGE IDENTIFICATION	2	INSULATOR	PBT (GF)	1	———	UL94V-0 BLACK
1	Jun.10 2010	Y. A	CHANGE IDENTIFICATION	1	CONTACT	PHOSPHOR BRONZE	No. of POS.	SEE NOTE 1	———

DATE	SCALE	UNIT	
May.21 (2001)	2/1	mm (INCH)	3RD. A. P
APP. DATE&REV.			

DR.	DE.	CHK.	CHK.	APP.
K. TASHIRO	K. TASHIRO	S. WATANABE	———	Y. KATO

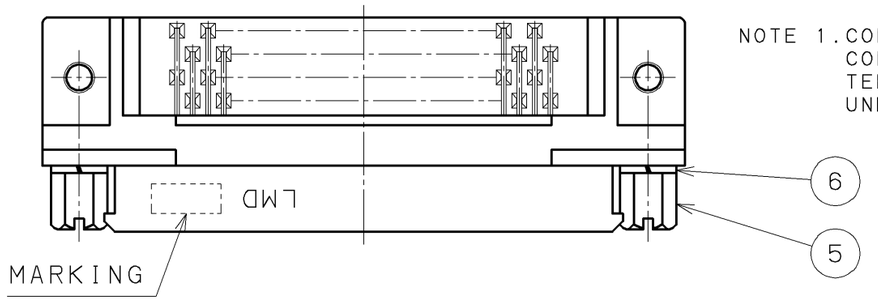
HTK HONDA TSUSHIN KOGYO CO., LTD.

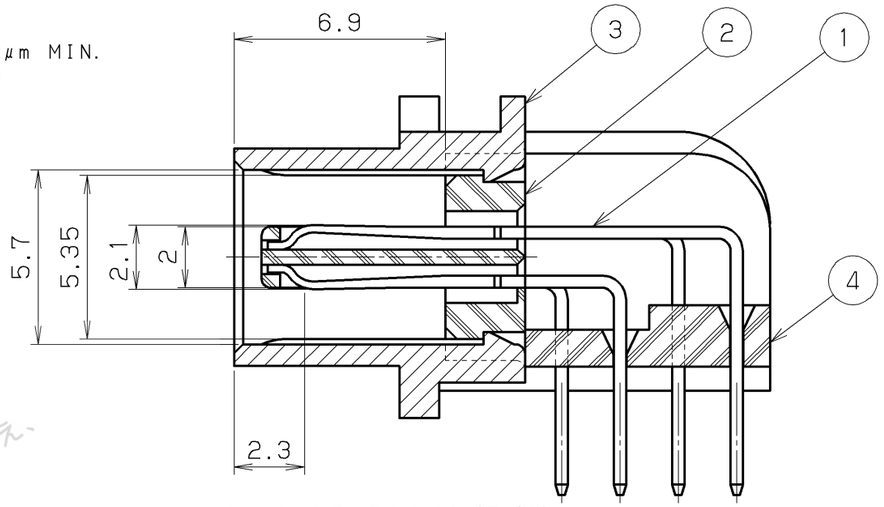
NAME	1.27mm SPACING PCR-E TYPE R/A DIP MALE CONNECTOR (RoHS)	
PART NO.	PCR-E ( ) LMD+	REV. 4D

ID= PCR-E@LMD+ ED

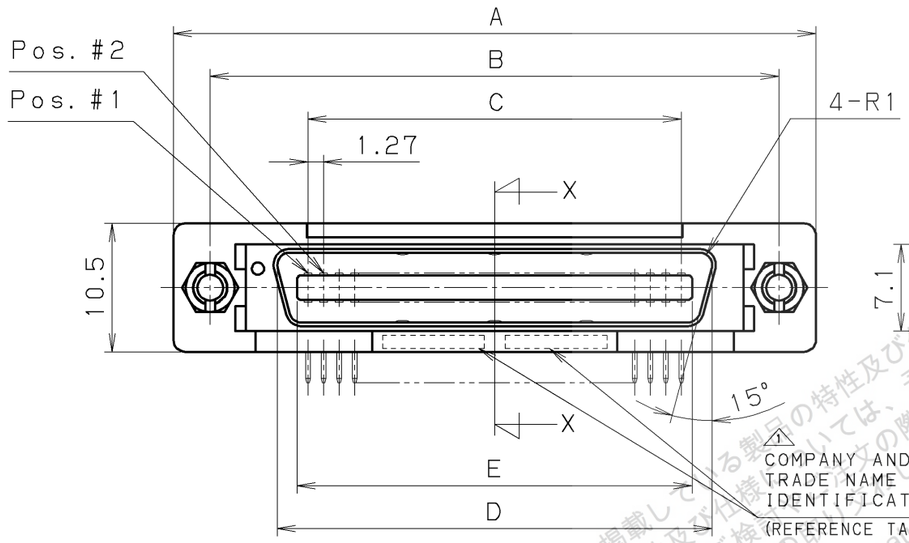
掲載している製品の特性及び仕様は参考値です。
特性及び仕様については、予告無く変更する場合があります。
採用のご検討の際は弊社担当迄お問合わせのうえ、
納入仕様書の取り交わしをお願いします。
The product information is for reference only.
This is subject to change without notice.
Contact our sales staff for further information
ordering of our products.
Please request Engineering Drawing for the most current and accurat
design information.
HTK

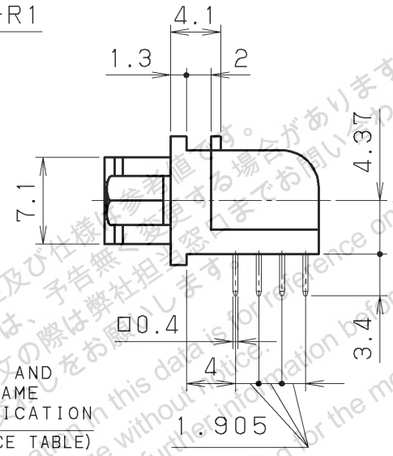
NOTE 1. CONTACT PLATING
CONTACT AREA : GOLD 0.2μm MIN.
TERMINATION AREA : GOLD
UNDERPLATING : NICKEL

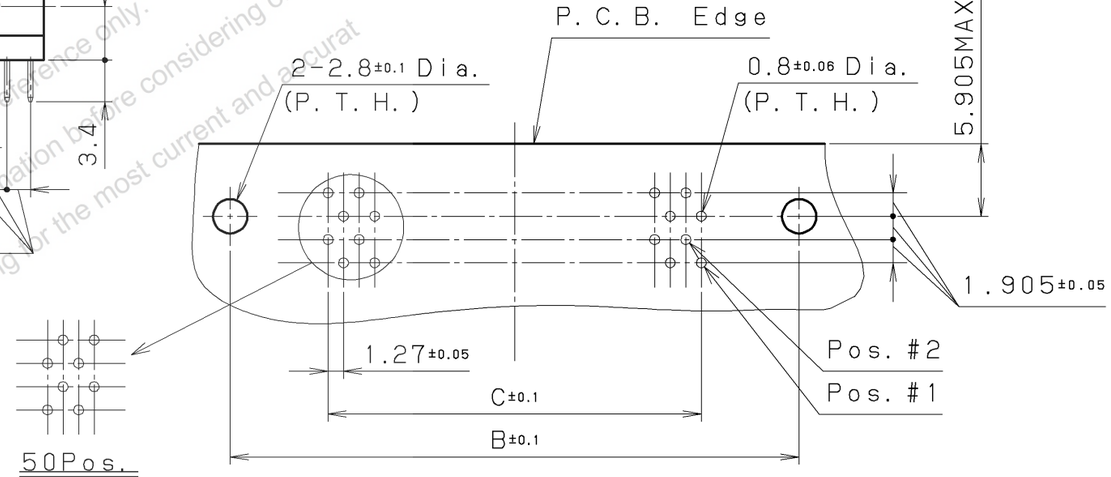




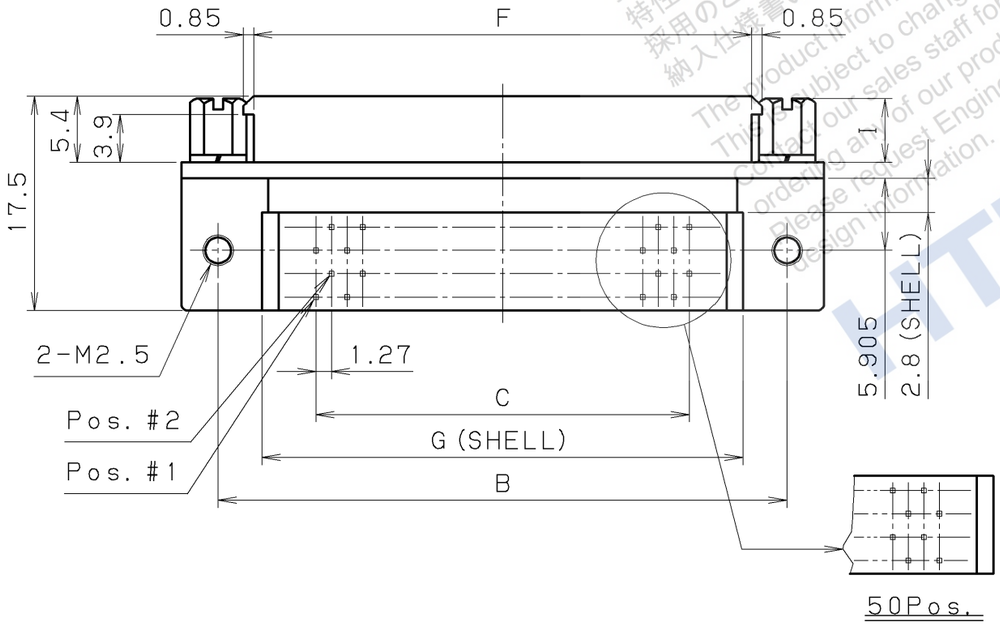
X-X SECTIONS (5/1)







RECOMMEND P. C. B. LAYOUT (CNNECTOR SIDE)
P. C. B. THICKNESS : 1.6mm±0.1mm



No. of Pos.	PART NO.	A	B	C	D	E	F	G	H	I	COMPANY AND TRADE NAME IDENTIFICATION
50	PCR-E50LMD-SL+	52.45	46.45	1.27x24=30.48	35.50	32.25	40.65	39.28	M2.6	5.2	HONDA PCR-E50LMD
36	PCR-E36LMD-SL+	43.56	37.56	1.27x17=21.59	26.61	23.36	31.76	30.39	M2	4.2	HTK PCR-E36LMD
28	PCR-E28LMD-SL+	38.48	32.48	1.27x13=16.51	21.53	18.28	26.68	25.31			HONDA PCR-E28LMD
20	PCR-E20LMD-SL+	33.40	27.40	1.27x 9=11.43	16.45	13.20	21.60	20.23			HTK PCR-E20LMD

RoHS compliant

LTR.	DATE	BY	REV. DESCRIPT
3			
2	Nov.08 2010	Y. A	CHANGE IDENTIFICATION
1	Aug.23 2010	Y. A	CHANGE IDENTIFICATION

No.	PART NAME	MATERIAL	QTY	FINISH	NOTE
6	SPRING WASHER	STEEL	2	Ni Plating	———
5	SCREW LOCK	STEEL	2	Ni Plating	———
4	BRACKET	PBT (GF)	1	———	UL94V-0 BLACK
3	SHELL	ZINC DIE CASTING	1	Cu+Ni	———
2	INSULATOR	PBT (GF)	1	———	UL94V-0 BLACK
1	CONTACT	PHOSPHOR BRONZE	No. of POS.	SEE NOTE 1	———

DATE	SCALE	UNIT	3RD. A. P
Jul.19 (2007)	2/1	mm (INCH)	

APP. DATE&REV.

DR.	DE.	CHK.	CHK.	APP.
Y. ARAFUNE	Y. ARAFUNE	———	K. ENDO	H. EBIHARA

HONDA TSUSHIN KOGYO CO., LTD.

NAME	1.27mm SPACING PCR-E TYPE R/A DIP MALE CONNECTOR (RoHS)	
PART NO.	PCR-E ( ) LMD-SL+	REV. 2B

ID= PCR-E@LMD-SL+ EB

掲載している製品の特性及び仕様に参考値がある場合があります。
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納入仕様書の発行をお願いします。
The product information in this data is for reference only.
Please request our sales staff for the most current and accurate information before considering or ordering any of our products.
Please request Engineering Drawing for the most current and accurate design information.
HTK