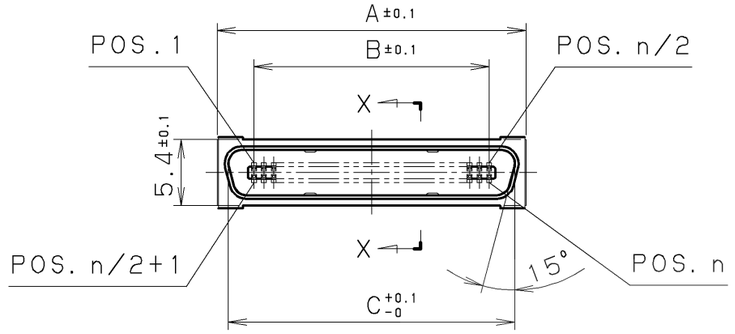
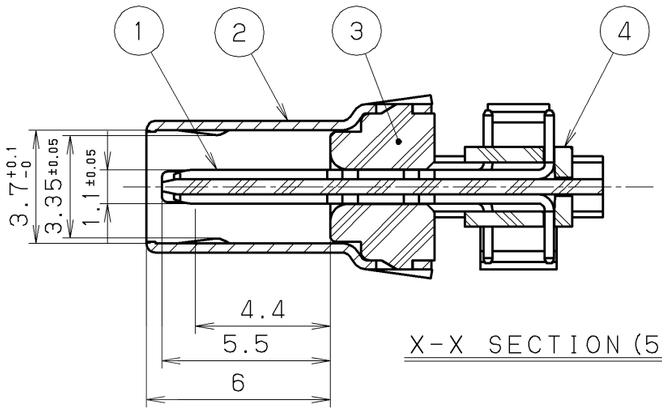
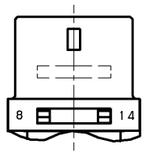
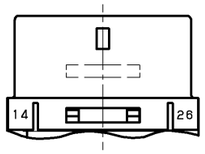




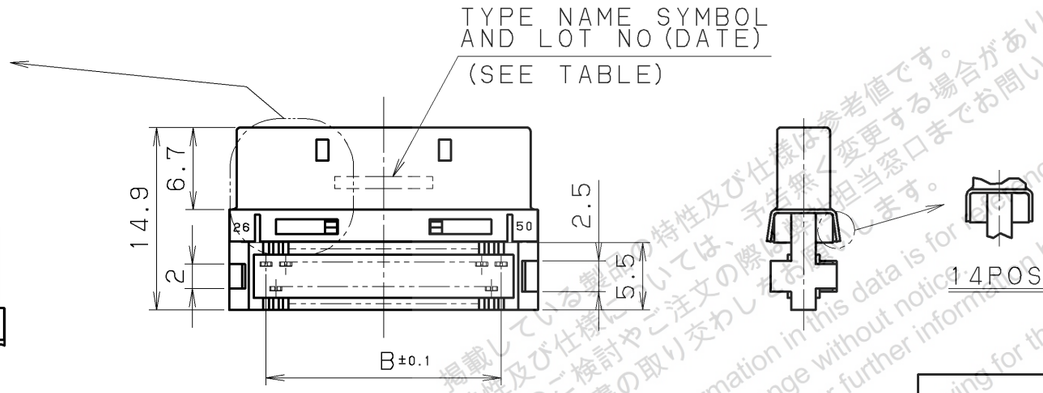
X-X SECTION (5/1)

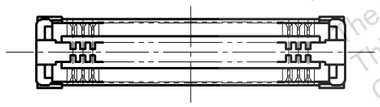


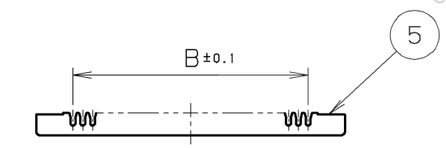
14POS.



26POS.







1.CONTACT PLATING
MATING AREA :0.76 MICRO METERS MINIMUM GOLD PLATING
TERMINATION AREA :0.05 MICRO METERS MINIMUM GOLD PLATING
UNDERPLATING:NICKEL PLATING
2.APPLICABLE HOOD
HDR-E ( ) LP ( )
3.MATING CONNECTOR
HDR-EA ( ) LFY ( ) G1+
HDR-EC ( ) LFD ( ) +
4.ASSEMBLY TOOLS
WIRE ARRANGING TOOL:FHAT 0029
IDC PRESS TOOL:FHPT 923B
5.SPECIFICATION
RATED CURRENT 0.5A
RATED VOLTAGE 125V AC(r.m.s.)

PART NO.	APPLICABLE WIRE SIZE	SYMBOL	CABLE HOUSING COLOR
HDR-E ( ) MG1+	28AWG(7/0.127) INSULATION O.D Ø0.58	MG1:50 POS. G1:14,26 POS.	BLACK
HDR-E ( ) MAG1+	30AWG(7/0.1) INSULATION O.D Ø0.58	MAG1:50 POS. AG1:14,26 POS.	BLACK
HDR-E ( ) MBG1+	32AWG(7/0.08) INSULATION O.D Ø0.44	MBG1:50 POS. BG1:14,26 POS.	GLAY
△1 HDR-E ( ) MBAG1+	32AWG(7/0.08) INSULATION O.D Ø0.58	MBG1:50 POS. BG1:14,26 POS.	BLACK

PART NO.	n NO. OF POS.	DIMENSION A	DIMENSION B	DIMENSION C
HDR-E50M ( ) G1+	50	25.2	0.8x24=19.2	23.4
HDR-E26M ( ) G1+	26	15.6	0.8x12=9.6	13.8
HDR-E14M ( ) G1+	14	10.8	0.8x6=4.8	9.0

LTR.	DATE	BY	REV. DESCRIPT	No.	PART NAME	MATERIAL	QTY	FINISH	NOTE
△3				5	CABLE HOUSING	PBT	2	——	UL94V-0 SEE TABLE
△2				4	SPACER	PBT	2	——	UL94V-0 BLACK
△1	Jun.23 2005	Y.K	REVISED	3	INSULATOR	PBT	1	——	UL94V-0 BLACK
				2	SHELL	STEEL	1	NICKEL PLATING	——
				1	MALE CONTACT	PHOSPHOR BRONZE	n	NOTE#1	——

DATE	SCALE	UNIT	3RD. A. P
Mar.29.2004	2 / 1	mm(INCH)	
APP. DATE&REV.			

DR.	DE.	CHK.	CHK.	APP.
Y.KATO	Y.KATO	——	C.NUNOKAWA	H.EBIHARA

HONDA TSUSHIN KOGYO CO., LTD.

NAME	0.8mm SPACING SHIELDED BOARD TO CABLE MALE CONNECTOR(IDC)	
PART NO.	HDR-E ( ) M ( ) G1+	REV. 1A

ID= HDR-E@M@G1+ EA

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design information.
HTK