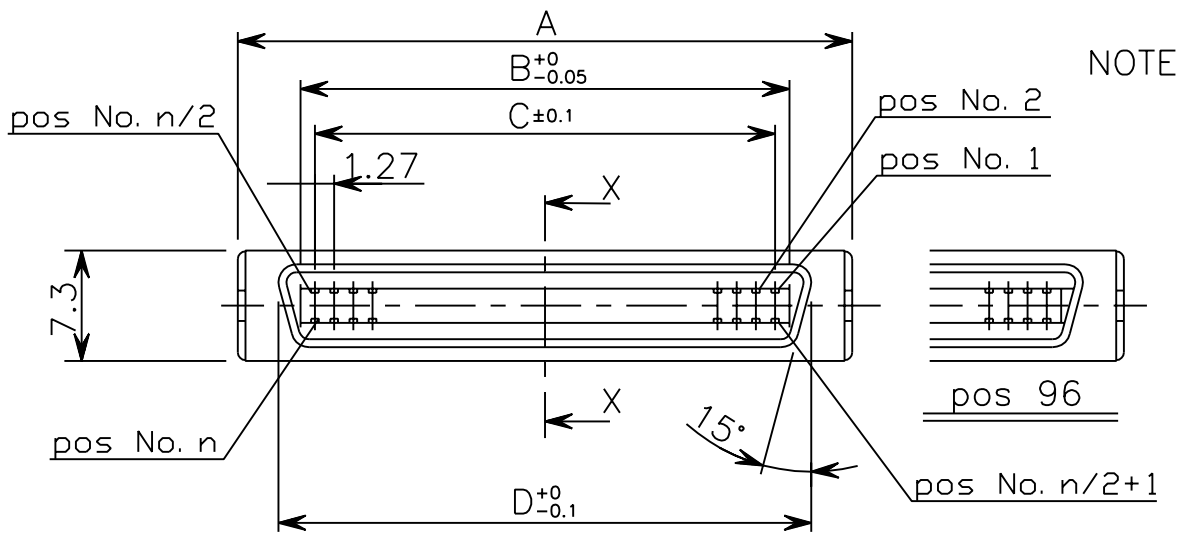
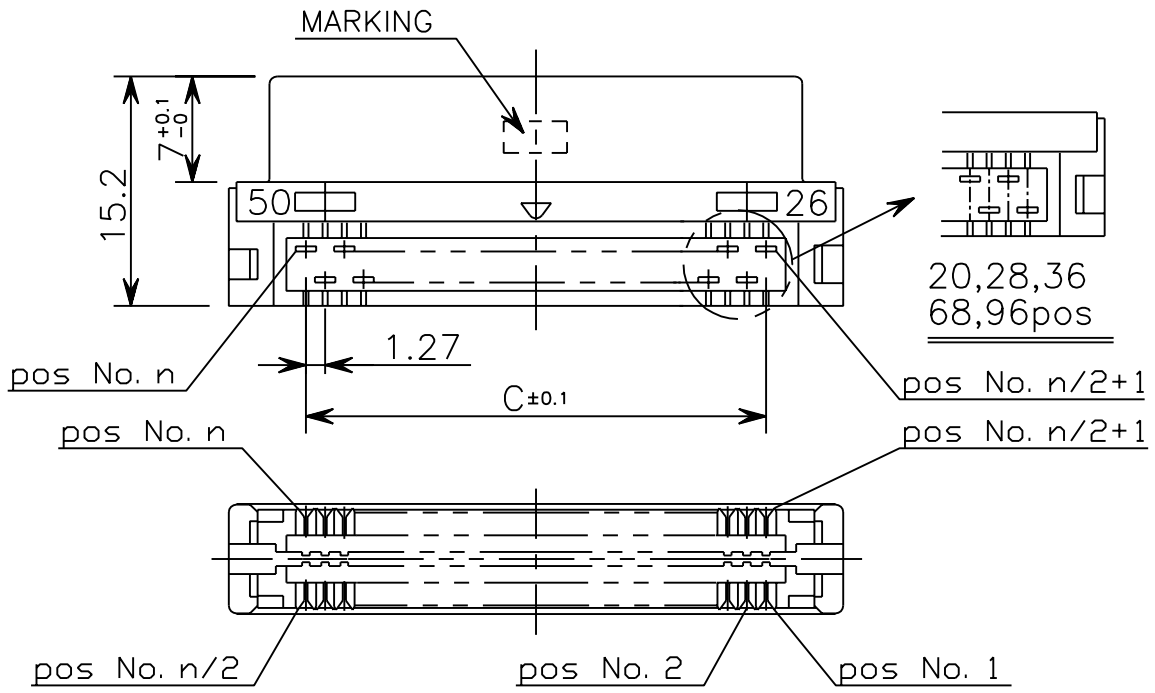
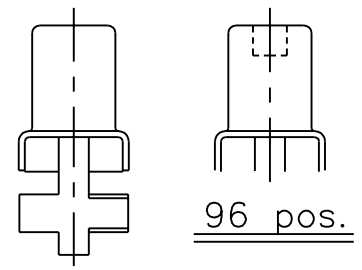
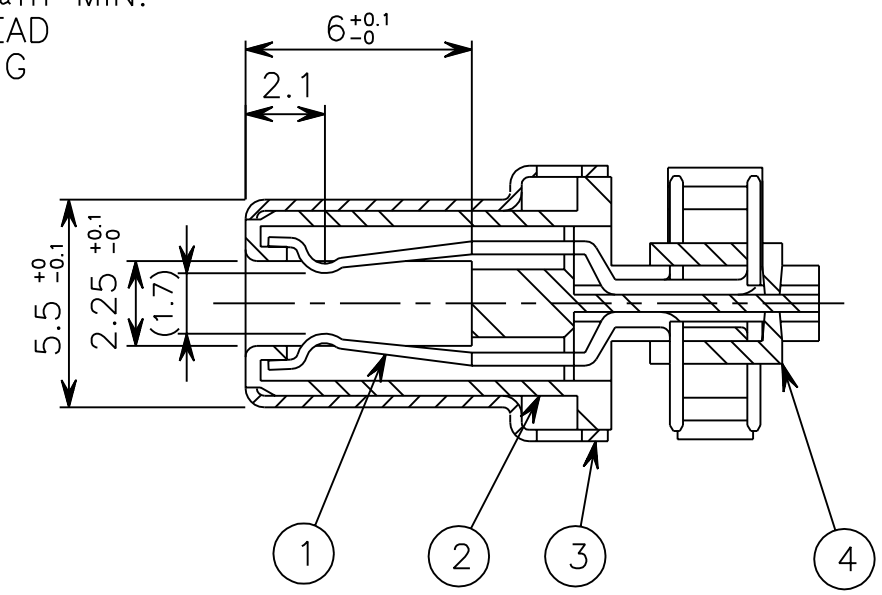






NOTE 1.CONTACT PLATING
CONTACT AREA:GOLD 0.2μm MIN.
TERMINATION AREA:TIN/LEAD
ALL OVER NICKEL PLATING

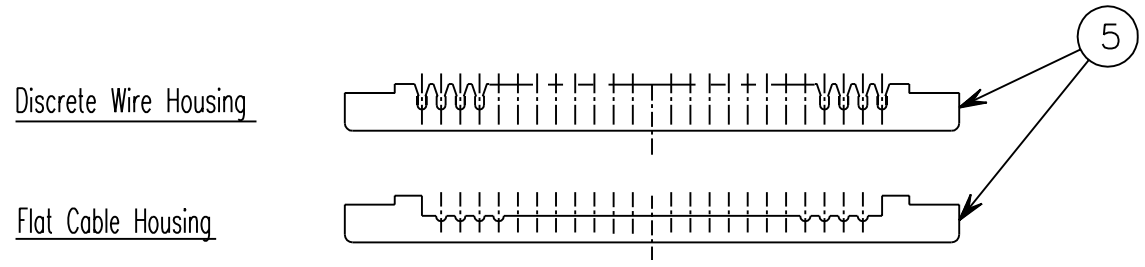


X−X SECTION(5/1)

PCR−E( )FK	#30AWG(7/0.1) Discrete Wire, Jacket O.D: ø0.65~ø0.8
PCR−E( )FJ	#28AWG(7/0.127) #30AWG(1/0.254) Discrete Wire, Jacket O.D: ø0.65~ø0.8
PCR−E( )FH	#32AWG(7/0.08) Discrete Wire, Jacket O.D: ø0.35~ø0.5
PCR−E( )FD	#30AWG(7/0.1) Flat Cable
PCR−E( )FC	#28AWG(7/0.127) #30AWG(1/0.254) Flat Cable
PCR−E( )FB	#30AWG(7/0.1) Discrete Wire, Jacket O.D: ø0.5~ø0.65
PCR−E( )FA	#28AWG(7/0.127) #30AWG(1/0.254) Discrete Wire, Jacket O.D: ø0.5~ø0.65
PCR−E( )F	#28AWG(7/0.127) #30AWG(1/0.254) Discrete Wire, Jacket O.D: ø0.8~ø1.0
PART No.	Applicable Wire Size

FH:68pos only

HONDA
PRINT RM
MAY.15.1997
ISSUED



PART.No.	No.OF Pos.	A	B	C	D	CONTACT Pos.# MARKING
		DIMENSION				
PCR−E96F( )	96	69.9	61.61	1.27x(48−1)=59.69	64.51	1,48.49,96
PCR−E80F( )	80	59.7	51.45	1.27x(40−1)=49.53	54.35	1,40,41,80
PCR−E68F( )	68	52.1	43.83	1.27x(34−1)=41.91	46.73	1,34,35,68
PCR−E50F( )	50	40.7	32.4	1.27x(25−1)=30.48	35.3	1,25.26,50
PCR−E36F( )	36	31.8	23.51	1.27x(18−1)=21.59	26.41	1,18,19,36
PCR−E28F( )	28	26.7	18.43	1.27x(14−1)=16.51	21.33	1,14,15,28
PCR−E20F( )	20	21.65	13.35	1.27x(10−1)=11.43	16.25	1,13,14,20

NO.	PART NAME	MATERIAL	QTY	FINISH	NOTE
5	CABLE HOUSING	PBT(GF)	2	———	UL94V-0 BLACK
4	SPEACER	PBT(GF)	2	———	UL94V-0 BLACK
3	SHELL	STEEL	1	NICKEL PLATED	———
2	INSULATOR	PBT(GF)	1	———	UL94V-0 BLACK
1	CONTACT	PHOSPHOR BRONZE	No.OF POS.	SEE NOTE 1	———

LTR.	DATE	BY	REV. DESCRIPT
3			
2			
1			

DATE	SCALE	UNIT		
MAY.15 (1997)	2/1	mm(INCH)	3RD . A . P	HONDA TSUSHIN KOGYO., LTD.

DR	DE	CHK	CHK	APP	NAME	1.27mm SPACING PCR−E TYPE IDC FEMALE CONNCTOR
					PART NO.	PCR−E( )F( )

PCR-E◎F◎ E