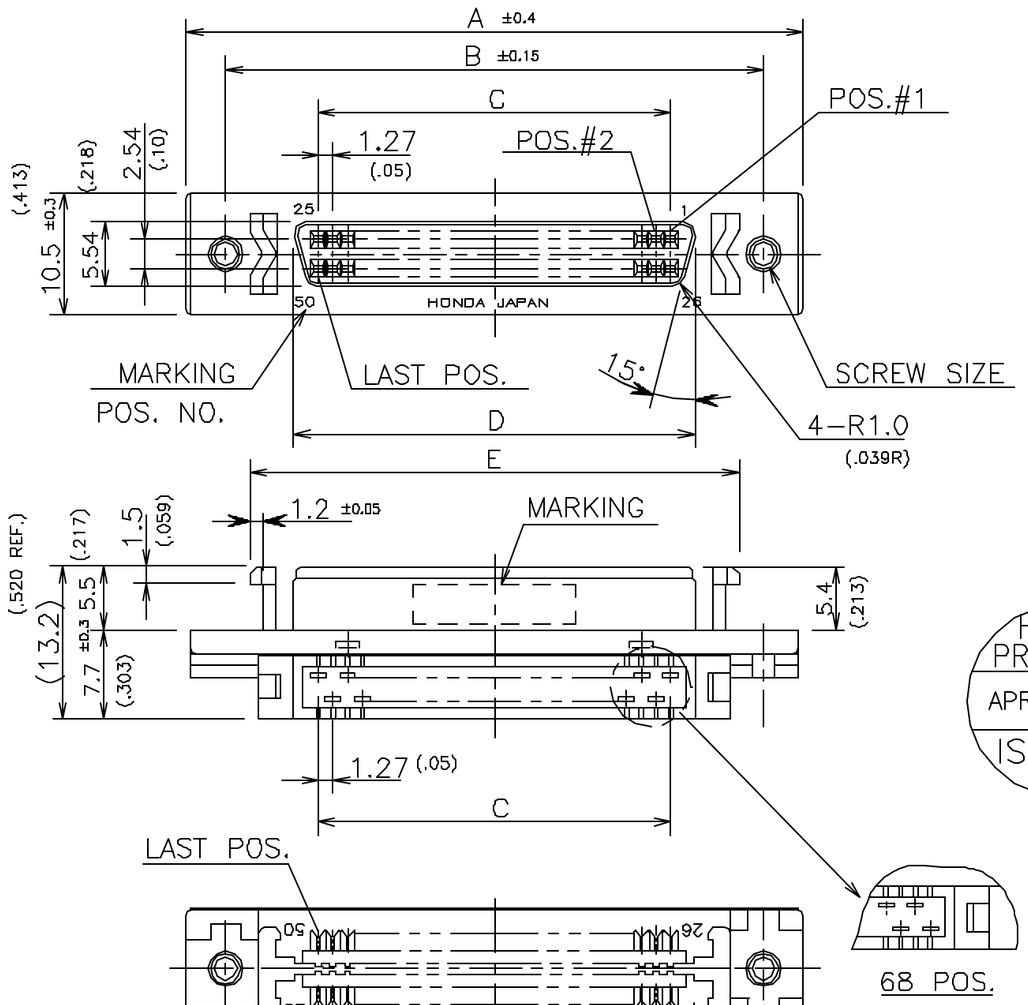

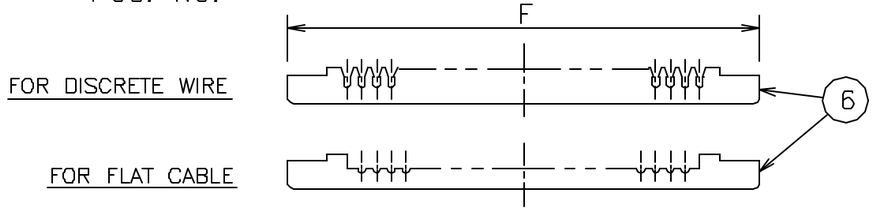

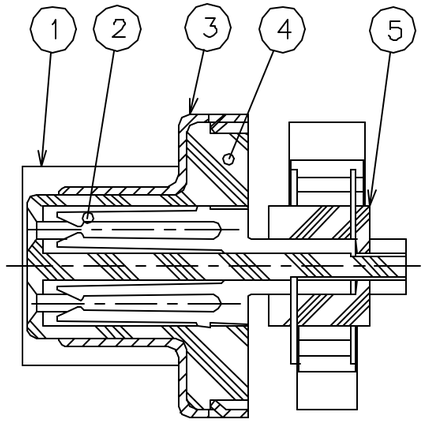

NOTE
1. CONTACT PLATING
GOLD(0.2μm) ON MATING AREA AND
TERMINATION AREA ALL OVER NICKEL.

HONDA
PRINT RM
APR.13.1998
ISSUED

SCREW SIZE

PART NO.	CABLE CHARACTERISTICS	
PCS−XE( )SPFE( )	FOR FLAT CABLE #30AWG(7/0.1)	
PCS−XE( )SPFC( )	FOR FLAT CABLE #28AWG(7/0.127)	#30AWG(1/0.254)
PCS−XE( )SPFB( )	FOR JACKET O.D.:0.5~0.65mm	#30AWG(7/0.1)
PCS−XE( )SPFA( )	FOR JACKET O.D.:0.5~0.65mm	#28AWG(7/0.127) ⚠1 #30AWG(1/0.245)
PCS−XE( )SPF( )	FOR JACKET O.D.:0.8~1.0mm	#28AWG(7/0.127) #30AWG(1/0.254)

PART NO.
PCS−XE50SPF ( ) ( )
- NO. OF POS.
- CABLE CHARACTERISTICS
- SCREW SIZE

PART NO.	SCREW SIZE
PCS−XE50SPF( )U2	#2−56UNC
PCS−XE50SPF( )U	#4−40UNC
PCS−XE50SPF( )	M2.5x0.45

PCS−XE68SPF( )	68	63.9 (2.548)	57.9 (2.280)	1.27x(34−1)=41.91 (.05) (1.65)	46.13 (1.816)	53.72 (2.115)	52.1 (2.051)	1,34,35,68
PCS−XE50SPF( )	50	52.5 (2.098)	46.5 (1.831)	1.27x(25−1)=30.48 (.05) (1.20)	34.7 (1.366)	42.29 (1.665)	40.7 (1.602)	1,25,26,50
PCS−XE26SPF( )	26	37.2 (1.498)	31.2 (1.228)	1.27x(13−1)=15.24 (.05) (.60)	19.46 (.768)	27.05 (1.065)	25.46 (1.002)	1,13,14,26
PART NO.	NO. OF POS.	A	B	C	D	E	F	MARKING
		DIMENSIONS						

NO.	PART NAME	MATERIAL	QTY	FINISH	NOTE
6	CABLE COVER	PBT(GF)	2		UL94V−0 BLACK
5	SUPPORTER	PBT(GF)	2		UL94V−0 BLACK
4	INSULATOR	PBT(GF)	1		UL94V−0 BLACK
3	SHELL	STEEL	1	NICKEL PLATING	
2	CONTACT	PHOSPHOR BRONZE	NO. OF POS.	NOTE#1	
1	LOCK POST	ZINC ALLOY	2	NICKEL PLATING	

LTR.	DATE	BY	REV. DESCRIPT
⚠3			
⚠2			
⚠1	APR 13 1998	A.M	CHANGE CABLE CHARACTERISTICS

DATE	SCALE	UNIT		
JUN.12 1997	2/1	mm(INCH)	3RD . A . P	HONDA TSUSHIN KOGYO., LTD.

DR.	DE.	CHK.	CHK.	APP.	NAME	PCS−XE TYPE FEMALE CONNECTOR (PANEL MOUNT)	
					PART NO.	PCS−XE( )SPF( )( )	REV. 1A

PCS−XE68SPF( ) EA