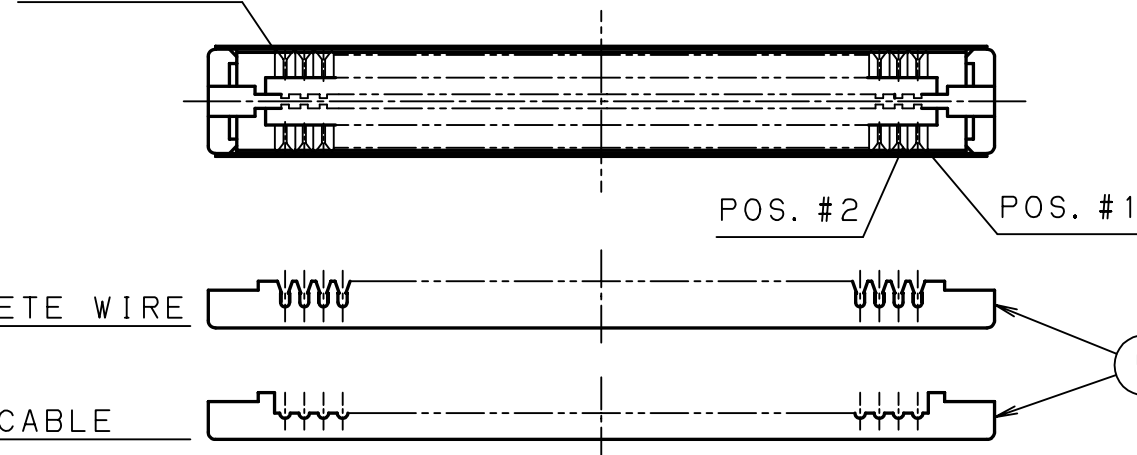
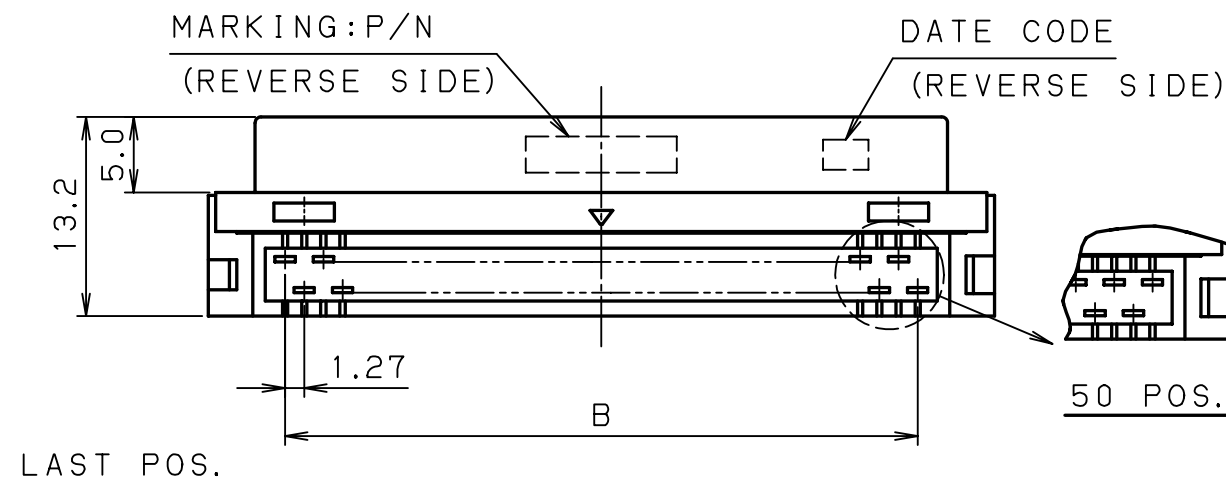
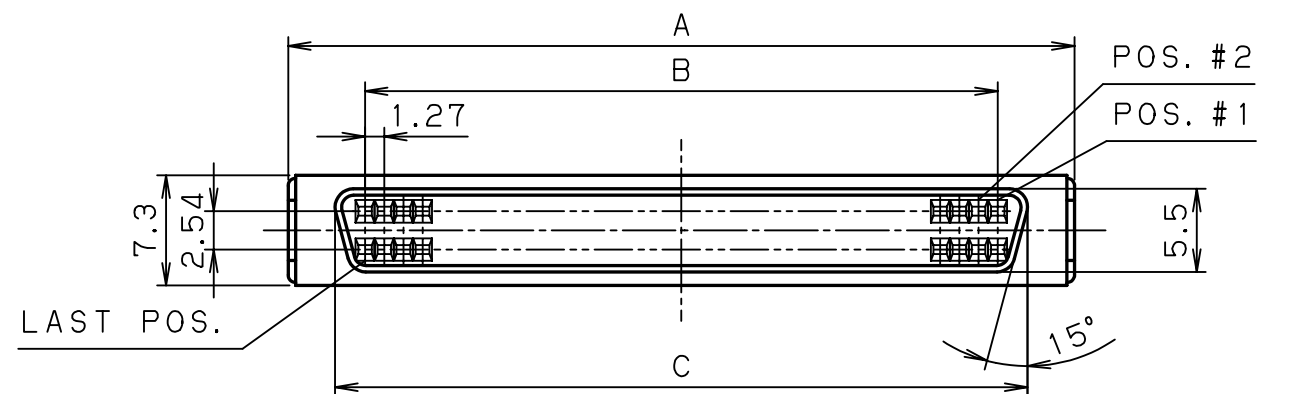
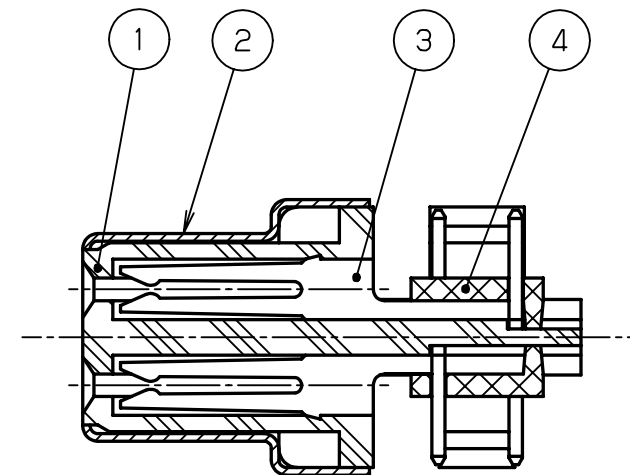
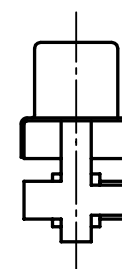




FOR DISCRETE WIRE

FOR FLAT CABLE



NOTE1. CONTACT PLATING
GOLD (0.2μm MIN.) ON MATING AREA
AND TERMINATION AREA,
ALL OVER NICKEL UNDERPLATED.

2. PART NO.
PCS-E68FA
NO. OF POS.
CABLE CHARACTERISTICS

3. CABLE CHARACTERISTICS

PART NO.	CABLE CHARACTERISTICS
PCS-E () F	FOR DISCRETE WIRE #28AWG (7/0.127) O. D. : 0.8~1.0mm #30AWG (1/0.254)
PCS-E () FA	FOR DISCRETE WIRE #28AWG (7/0.127) O. D. : 0.5~0.65mm #30AWG (1/0.254)
PCS-E () FB	FOR DISCRETE WIRE #30AWG (7/0.1) O. D. : 0.5~0.65mm
PCS-E () FC	FOR FLAT CABLE #28AWG (7/0.127) THICKNESS: 1mm MAX. #30AWG (1/0.254)
PCS-E () FD	FOR FLAT CABLE #30AWG (7/0.1) THICKNESS: 1mm MAX.

△ (96 POS. CONNECTOR IS ONLY)
FOR DISCRETE WIRE

					5	CABLE CAVER	PBT (GF)	2	————	UL94V-0 BLACK
					4	SPACER	PBT (GF)	2	————	UL94V-0 BLACK
	OCT. 26 2000	M. H	96POS. P/N	3	CONTACT	PHOSPHOR BRONZE	NO. OF POS.	NOTE # 1	————	
	NOV. 30 1999	K. Y	80POS. P/N	2	SHELL	STEEL	1	Ni PLATING	————	
	AUG. 18 1997	K. Y	NEW REV.	1	INSULATOR	PBT (GF)	1	————	UL94V-0 BLACK	
LTR.	DATE	BY	REV.	DESCRIPT	No.	PART NAME	MATERIAL	QTY	FINISH	NOTE
DATE		SCALE		UNIT	3RD. A. P	HONDA TSUSHIN KOGYO CO., LTD.				
DEC. 03. 1985		2 / 1		mm (INCH)						
APP. DATE&REV.										
DR.	DE.	CHK.	CHK.	APP.	NAME	PCS-E TYPE FEMALE CONNECTOR				
M. HIGUCHI	K. SUKESADA	K. HOMMA	—	K. SATO	PART NO.	PCS-E () F ()				REV.
									3C	

△3	PCS-E96F ()	96	69.9	1.27x (48-1) = 59.69	63.66	HONDA PCS-E96F ()
△2	PCS-E80F ()	80	59.7	1.27x (40-1) = 49.53	53.5	HONDA PCS-E80F ()
	PCS-E68F ()	68	52.1	1.27x (34-1) = 41.91	45.88	HONDA PCS-E68F ()
	PCS-E50F ()	50	40.7	1.27x (25-1) = 30.48	34.45	HONDA PCS-E50F ()
	PCS-E36F ()	36	31.8	1.27x (18-1) = 21.59	25.56	HONDA PCS-E36F ()
	PCS-E28F ()	28	26.7	1.27x (14-1) = 16.51	20.48	HONDA PCS-E28F ()
	PCS-E20F ()	20	21.65	1.27x (10-1) = 11.43	15.4	HONDA PCS-E20F ()
	PART NO.	NO. OF POS.	A	B	C	MARKING (P/N)
DIMENSIONS						