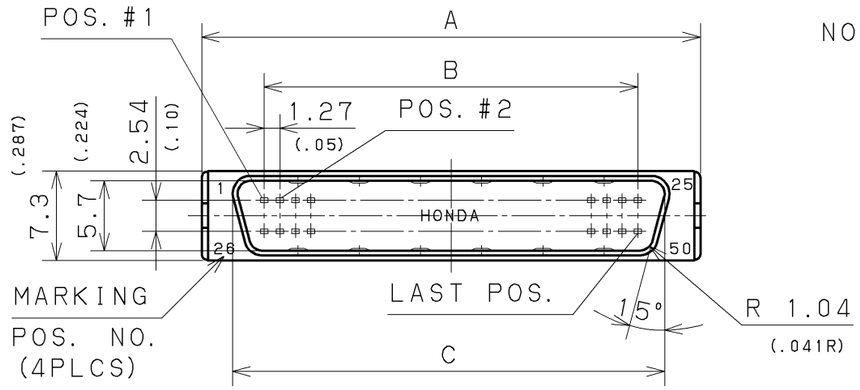
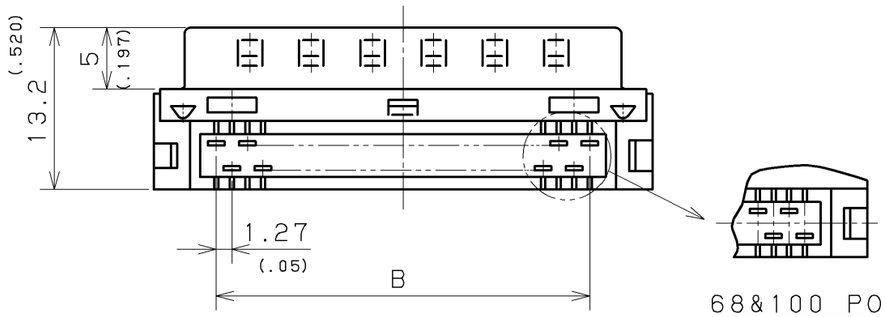
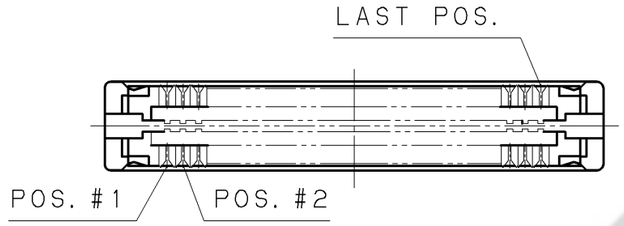
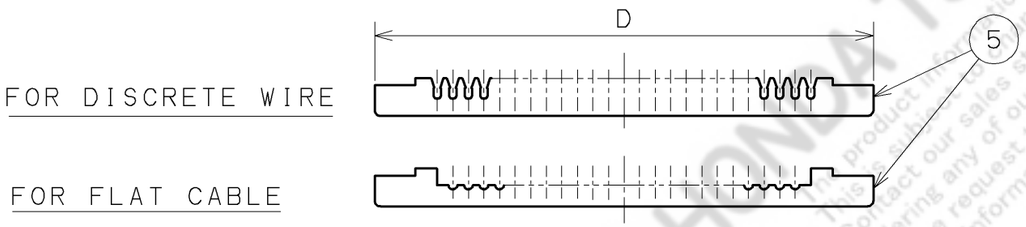


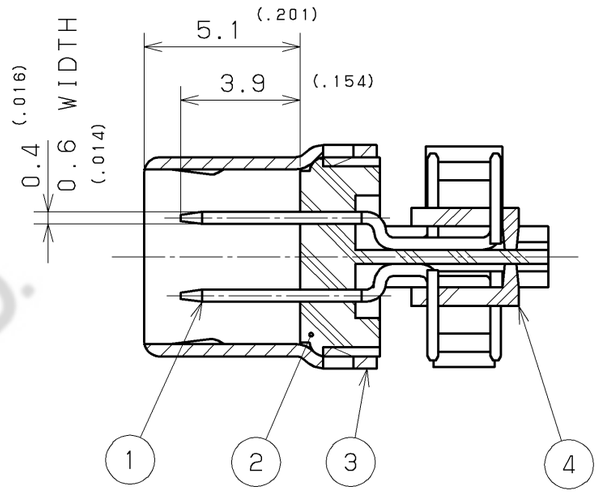


68&100 POS.





NOTE 1. CONTACT FINISH
GOLD(0.20μm MIN.) ON MATING AREA, GOLD ON TERMINATION AREA, ALL OVER NICKEL UNDERPLATED.



PART NO.	CABLE CHARACTERISTICS	
PCS-XE( )M+	FOR DISCRETE WIRE O.D. :0.8~1.0mm	#28AWG(7/0.127) #30AWG(1/0.254)
PCS-XE( )MA+	FOR DISCRETE WIRE O.D. :0.5~0.65mm	#28AWG(7/0.127) #30AWG(1/0.254)
PCS-XE( )MB+	FOR DISCRETE WIRE O.D. :0.5~0.65mm	#30AWG(7/0.1)
PCS-XE( )MC+	FOR FLAT CABLE THICKNESS:1mm MAX.	#28AWG(7/0.127) #30AWG(1/0.254)
PCS-XE( )ME+	FOR FLAT CABLE THICKNESS:1mm MAX.	#30AWG(7/0.1)
PCS-XE( )MJ+	FOR DISCRETE WIRE O.D. :0.65~0.8mm	#28AWG(7/0.127) #30AWG(1/0.254)
PCS-XE( )MK+	FOR DISCRETE WIRE O.D. :0.65~0.8mm	#30AWG(7/0.1)
PCS-XE( )MQ+	FOR DISCRETE WIRE O.D. :0.8~1.0mm	#30AWG(7/0.1)

PART NO.
PCS-XE50MA+
- NO. OF POS.
- CABLE CHARACTERISTICS

PART NO.	NO. OF POS.	A	B	C	D	MARKING (POS. NO.)
		DIMENSIONS				
PCS-XE100M( )+	100	72.45 (2.852)	1.27x(50-1)=62.23 (.05) (2.45)	66.60 (2.622)	72.40 (2.850)	1, 50, 51, 100
PCS-XE68M( )+	68	52.13 (2.052)	1.27x(34-1)=41.91 (.05) (1.65)	46.28 (1.822)	52.10 (2.051)	1, 34, 35, 68
PCS-XE50M( )+	50	40.70 (1.602)	1.27x(25-1)=30.48 (.05) (1.20)	34.85 (1.372)	40.70 (1.602)	1, 25, 26, 50
PCS-XE26M( )+	26	25.46 (1.002)	1.27x(13-1)=15.24 (.05) (.60)	19.61 (.772)	25.46 (1.002)	1, 13, 14, 26

No.	PART NAME	MATERIAL	QTY	FINISH	NOTE
5	CABLE COVER	PBT(GF)	2	———	UL94V-0 BLACK
4	SUPPORTER	PBT(GF)	2	———	UL94V-0 BLACK
3	SHELL	STEEL	1	Ni PLATING	———
2	INSULATOR	PBT(GF)	1	———	UL94V-0 BLACK
1	CONTACT	PHOSPHOR BRONZE	NO. OF POS.	NOTE#1	———

LTR.	DATE	BY	REV. DESCRIPT
3			
2			
1			

DATE	SCALE	UNIT	
Mar.31.2004	2 / 1	mm (INCH)	3RD. A. P
APP. DATE&REV.			

DR.	DE.	CHK.	CHK.	APP.
T.KAWANO	T.KAWANO	T.SOGO	K.HOMMA	K.SATO

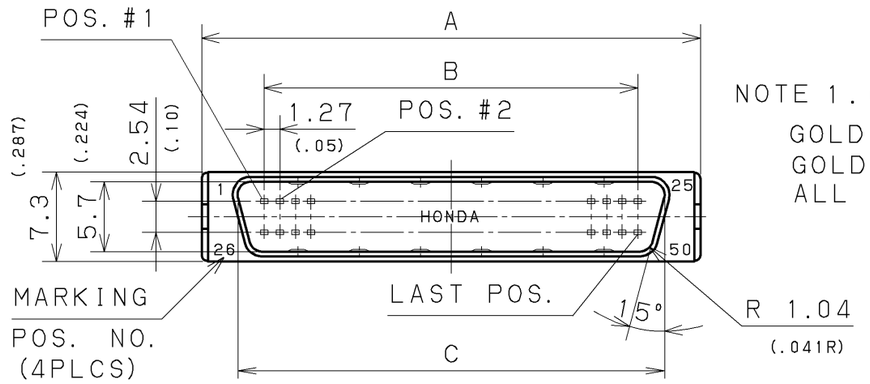
HONDA TSUSHIN KOGYO CO., LTD.

NAME	PCS-XE TYPE MALE CONNECTOR(RoHS) (SCSI-Ⅱ Ⅲ)	
PART NO.	PCS-XE( )M( )+	REV.

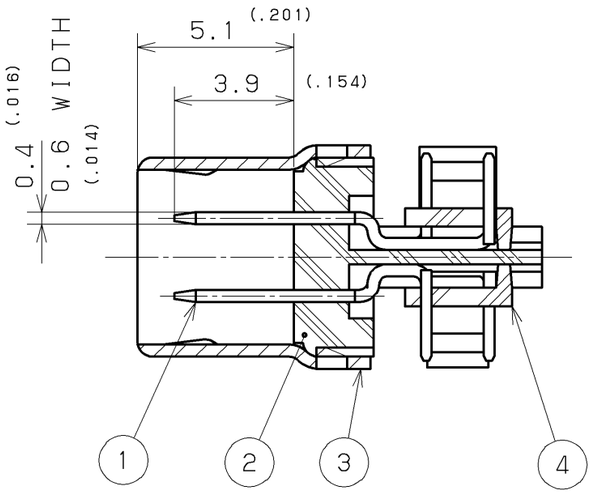
ID= PCS-XE@M@+ E0

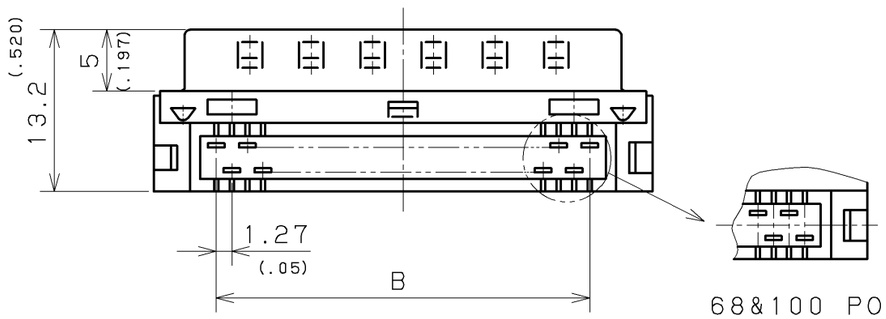
PCS-XE@M@+ E0

HONDA TSUSHIN KOGYO CO., LTD.
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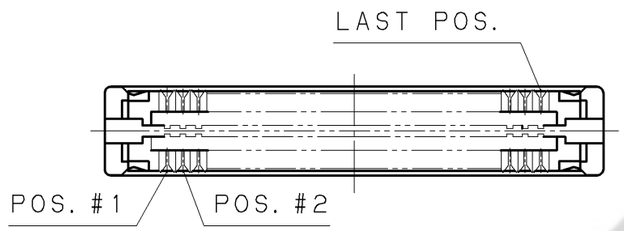


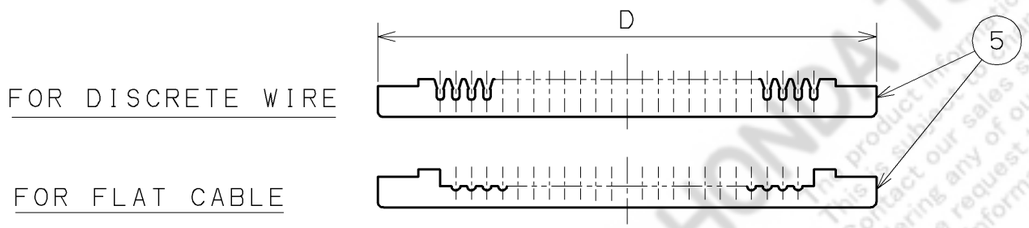
NOTE 1. CONTACT FINISH
GOLD(0.76μm MIN.) ON MATING AREA,
GOLD(0.05μm MIN.) ON TERMINATION AREA,
ALL OVER NICKEL UNDERPLATED.





68&100 POS.





PART NO.	CABLE CHARACTERISTICS	
PCS-XE( )MG1+	FOR DISCRETE WIRE O.D.:0.8~1.0mm	#28AWG(7/0.127) #30AWG(1/0.254)
PCS-XE( )MAG1+	FOR DISCRETE WIRE O.D.:0.5~0.65mm	#28AWG(7/0.127) #30AWG(1/0.254)
PCS-XE( )MBG1+	FOR DISCRETE WIRE O.D.:0.5~0.65mm	#30AWG(7/0.1)
PCS-XE( )MCG1+	FOR FLAT CABLE THICKNESS:1mm MAX.	#28AWG(7/0.127) #30AWG(1/0.254)
PCS-XE( )MEG1+	FOR FLAT CABLE THICKNESS:1mm MAX.	#30AWG(7/0.1)
PCS-XE( )MJG1+	FOR DISCRETE WIRE O.D.:0.65~0.8mm	#28AWG(7/0.127) #30AWG(1/0.254)
PCS-XE( )MKG1+	FOR DISCRETE WIRE O.D.:0.65~0.8mm	#30AWG(7/0.1)
PCS-XE( )MQG1+	FOR DISCRETE WIRE O.D.:0.8~1.0mm	#30AWG(7/0.1)

PART NO.
PCS-XE50MAG1+
- NO. OF POS.
- CABLE CHARACTERISTICS

PART NO.	NO. OF POS.	A	B	C	D	MARKING (POS. NO.)
		DIMENSIONS				
PCS-XE100M( )G1+	100	72.45 (2.852)	1.27×(50-1)=62.23 (.05) (2.45)	66.60 (2.622)	72.40 (2.850)	1, 50, 51, 100
PCS-XE68M( )G1+	68	52.13 (2.052)	1.27×(34-1)=41.91 (.05) (1.65)	46.28 (1.822)	52.10 (2.051)	1, 34, 35, 68
PCS-XE50M( )G1+	50	40.70 (1.602)	1.27×(25-1)=30.48 (.05) (1.20)	34.85 (1.372)	40.70 (1.602)	1, 25, 26, 50
PCS-XE26M( )G1+	26	25.46 (1.002)	1.27×(13-1)=15.24 (.05) (.60)	19.61 (.772)	25.46 (1.002)	1, 13, 14, 26

No.	PART NAME	MATERIAL	QTY	FINISH	NOTE
5	CABLE COVER	PBT(GF)	2	———	UL94V-0 BLACK
4	SUPPORTER	PBT(GF)	2	———	UL94V-0 BLACK
3	SHELL	STEEL	1	Ni PLATING	———
2	INSULATOR	PBT(GF)	1	———	UL94V-0 BLACK
1	CONTACT	PHOSPHOR BRONZE	NO. OF POS.	NOTE#1	———

LTR.	DATE	BY	REV. DESCRIPT
3			
2			
1			

DATE	SCALE	UNIT	3RD. A. P
May 21.2004	2 / 1	mm (INCH)	
APP. DATE&REV.			

DR.	DE.	CHK.	CHK.	APP.
T.KAWANO	T.KAWANO	T.SOGO	K.HOMMA	K.SATO

HONDA TSUSHIN KOGYO CO., LTD.

NAME	PCS-XE TYPE MALE(RoHS) CONNECTOR (SCSI-Ⅱ Ⅲ)	
PART NO.	PCS-XE( )M( )G1+	REV.

ID= PCS-XE@M@G1+ E0

HONDA TSUSHIN KOGYO CO., LTD.
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