



Note 1. Contact plating  
 Contact area : Gold (0.2µm Min.)  
 Terminal area : Gold (0.05µm Min.)  
 Underplating : Nickel (1µm Min.)

128	PCR-128LFDT+	91.32	81.92	1.27x63=80.01	86.52	88.90
96	PCR-96LFDT+	71.00	61.60	1.27x47=59.69	66.20	68.58
80	PCR-80LFDT+	60.84	51.44	1.27x39=49.53	56.04	58.42
68	PCR-68LFDT+	53.22	43.82	1.27x33=41.91	48.42	50.80
60	PCR-60LFDT+	48.14	38.74	1.27x29=36.83	43.34	45.72
48	PCR-48LFDT+	40.52	31.12	1.27x23=29.21	35.72	38.10
34	PCR-34LFDT+	31.63	22.23	1.27x16=20.32	26.83	29.21
20	PCR-20LFDT+	22.74	13.34	1.27x9=11.43	17.94	20.32
No. of Pos.	PART NO.	A	B	C	D	E

4	Lock pin	Phosphor bronze	2	Tin plating						
3	Bracket	PBT (GF)	1		UL94V-0 Black					
2	Contact	Phosphor bronze	No. of Pos.	See Note #1						
1	Insulator	PBT (GF)	1		UL94V-0 Black					
LTR.	DATE	BY	REV.	DESCRIPT	No.	PART NAME	MATERIAL	QTY	FINISH	NOTE
	MAY.21.2004		2/1							
DATE						SCALE	UNIT	3RD. A. P		
APP. DATE&REV.						HONDA TSUSHIN KOGYO CO., LTD.				
DR.	DE.	CHK.	CHK.	APP.	NAME		1.27mm SPACING PCR TYPE R/A DIP FEMALE CONNECTOR (RoHS)			
T. KAWANO	T. KAWANO	T. SOGO	K. HOMMA	S. FURUSAWA	PART NO.		PCR- ( ) LFDT+			