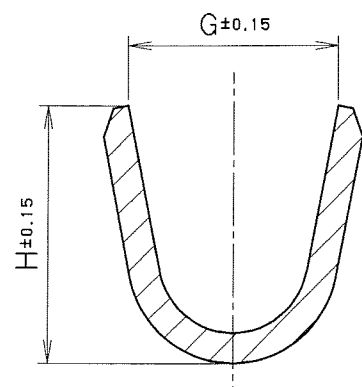


SECTION AA' (20/1)



SECTION BB' (20/1)

TABLE 1

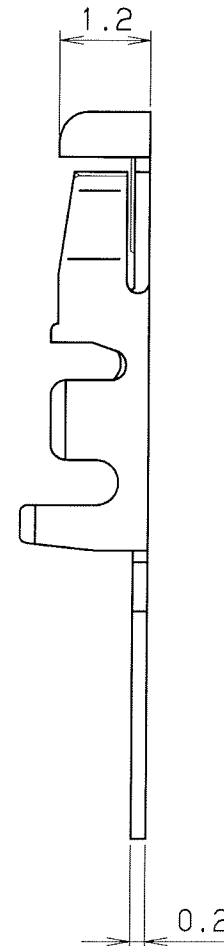
PART NO.	PLATING	
	CONTACT AREA	OTHERWISE
LPC-F113()-500R	GOLD 2 μ m OVER NICKEL 1~2 μ m	NICKEL 1~2 μ m
LPC-F114()-500R	TIN 0.8~1.2 μ m OVER COPPER 1 μ m	

TABLE 2

PART NO.	COMPATIBLE WIRE		MANUAL CRIMPING TOOL
	CORE WIRE	INSULATION DIA. RANGE	
LPC-F11()S-500R	AWG#32	0.6	KP-339S
LPC-F11()N-500R	AWG#28~32	0.7~1.0	KP-339N
LPC-F11()L-500R	AWG#22~26	0.9~1.1	KP-339L

TABLE 3

PART NO.	E	F	G	H
LPC-F11()S-500R	1.3	1.3	1.4	1.3
LPC-F11()N-500R	1.3	1.3	1.4	1.7
LPC-F11()L-500R	1.8	1.8	1.5	2.1



NOTE 1. AS FOR THE SPEC, SEE TABLE #2, #3.

2. CONTINUOUS TERMINAL FOR MANUAL CRIMPING TOOL.
(505PCS/REEL)

△									
△									
△	APR. 05, 2005	T. O	REVISE		CONTACT	PHOSPHOR BRONZE	505	SEE TABLE #1	
LTR.	DATE	BY	REV. DESCRIPT	No.	PART NAME	MATERIAL	QTY	FINISH	NOTE
	DATE		SCALE		UNIT				
	AUG. 07 (1991)		10/1		mm (INCH)				3RD. A. P
	APP. DATE & REV.				HONDA TSUSHIN KOGYO CO., LTD.				
	DR.	DE.	CHK.	CHK.	APP.	NAME	FEMALE CONTACT		
	T. Oda	T. Oda	—			PART NO.	LPC-F11() () -500R	REV.	1A