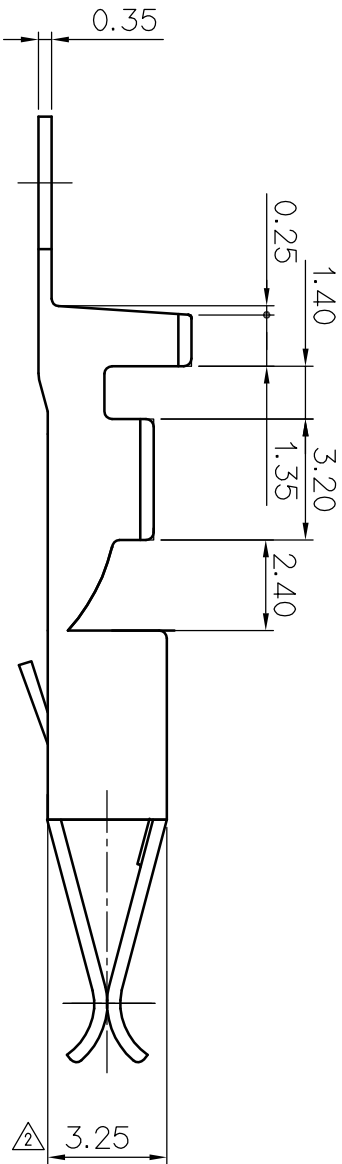
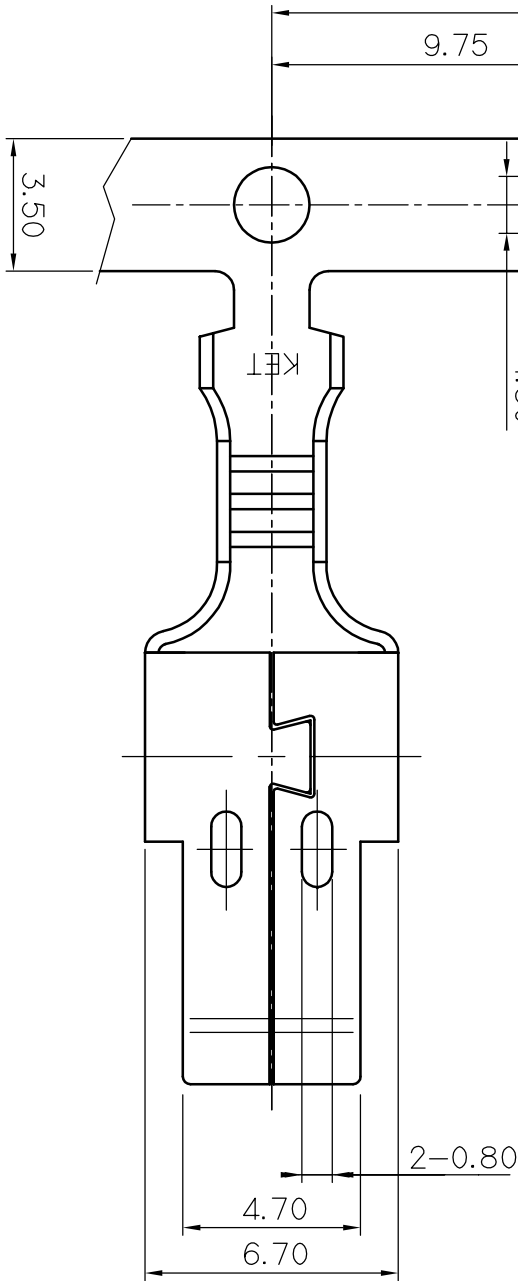
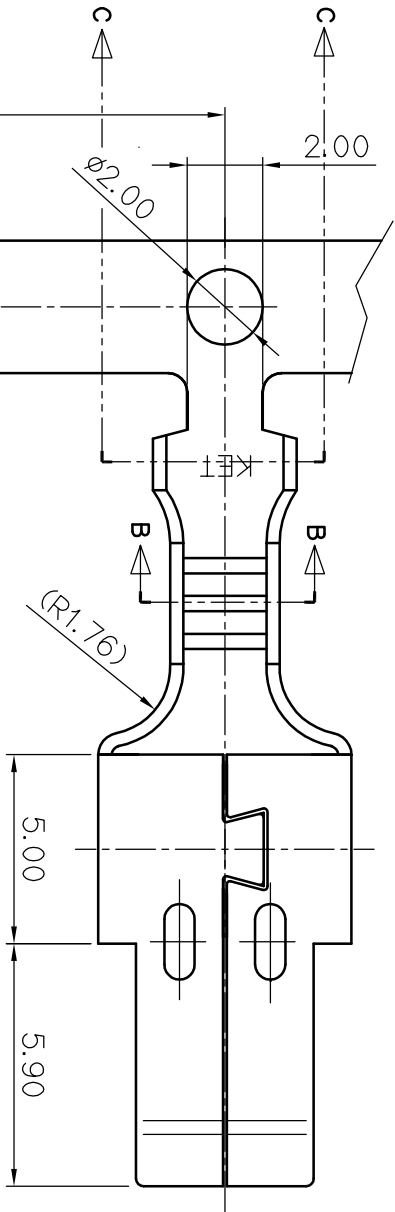


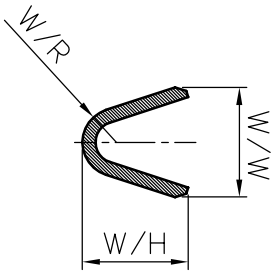
GENERAL TOLERANCE (TERMINAL)				USED ON
50MAX	100MAX	250MAX	ANGLE	ECCENT
±0.2	±0.3	±0.5	±30'	0.1

PART NO. SEE TABLE

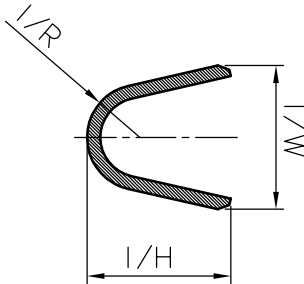
CUSTOMER DRAWING



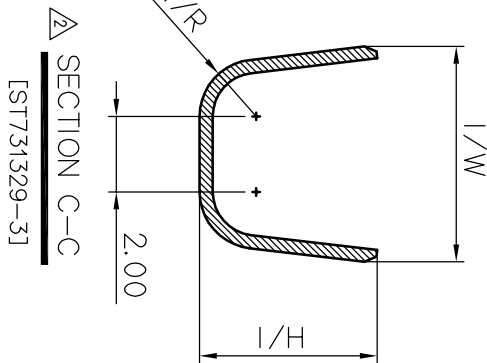
BARREL PART NO.	WIRE RANGE		WIRE BARREL			INSULATION BARREL			
	AWG #	(mm ²)	W/W	W/H	W/R	I/W	I/H	I/R	
ST730948-3	22-20	0.3-0.5	2.9	2.8	0.9	3.8	3.8	1.4	
ST730993-3	18-16	0.75-1.25	2.8	3.2	1.2	4.7	4.6	2.0	
ST731329-3	#6(1569)+#20(1569) #8(1015)+#22(1569)		1.20-1.80	4.6	(3.5)	1.3	5.7	(4.7)	1.5



SECTION B-B



SECTION C-C



SECTION C-C
[ST731329-3]

NOTE

- UNLESS OTHERWISE SPECIFIED ALL RADII TO BE 0.3 RADIUS.
- MUST BE FREE OF FLASH, CRACK AND IMPERFECTION THAT AFFECT FUNCTION.
- APPLICABLE HS'G : 250 4F, 3F(L), 3F(R), 5F HOUSING (MG612197, MG613040, MG613041, MG613042)
- TERMINAL INSERTION FORCE, REMOVAL FORCE : 1.2Kgf MAX(INITIAL)

주 기

- 지시없는 ROUND는 0.3이내로 할 것.
- 기능상 유해한 BURR 및 CRACK이 없을 것.
- 적용 HS'G : 250 4F, 3F(L), 3F(R), 5F HOUSING (MG612197, MG613040, MG613041, MG613042)
- TERMINAL 삽입력,발거력 : 1.2Kgf이하 (초기)

						MATERIAL BRASS 0.35t		KIEI KOREA ELECTRIC [ENGINEERED] TERMINAL CO., LTD.	
						FINISH PRE-TIN			
△	시험변경 (S110101)근거 도면 재작성	KSH			11.03.28	WIRE RANGE SEE TABLE		CLASS .250	
△	시험변경 (S060186)근거 도면 재작성	KSH			06.07.04	INSULATION		TYPE	
△	시험변경 (S040049)근거 도면 재작성	SUN			04.04.27	SCALE 5/1		PART NO. SEE TABLE	
LTR	REVISION RECORD	DR.	CHK.	APP.	DATE	TOLERANCE EXCEPT AS NOTED			
DR.	HAK 2004.04.19	CHK.				PART NAME .250 SLIP-IN REC.(S), (M)			
CHK.	04/29	APP. CHOSHI.05/02							

(DIMENSIONS IN MM)