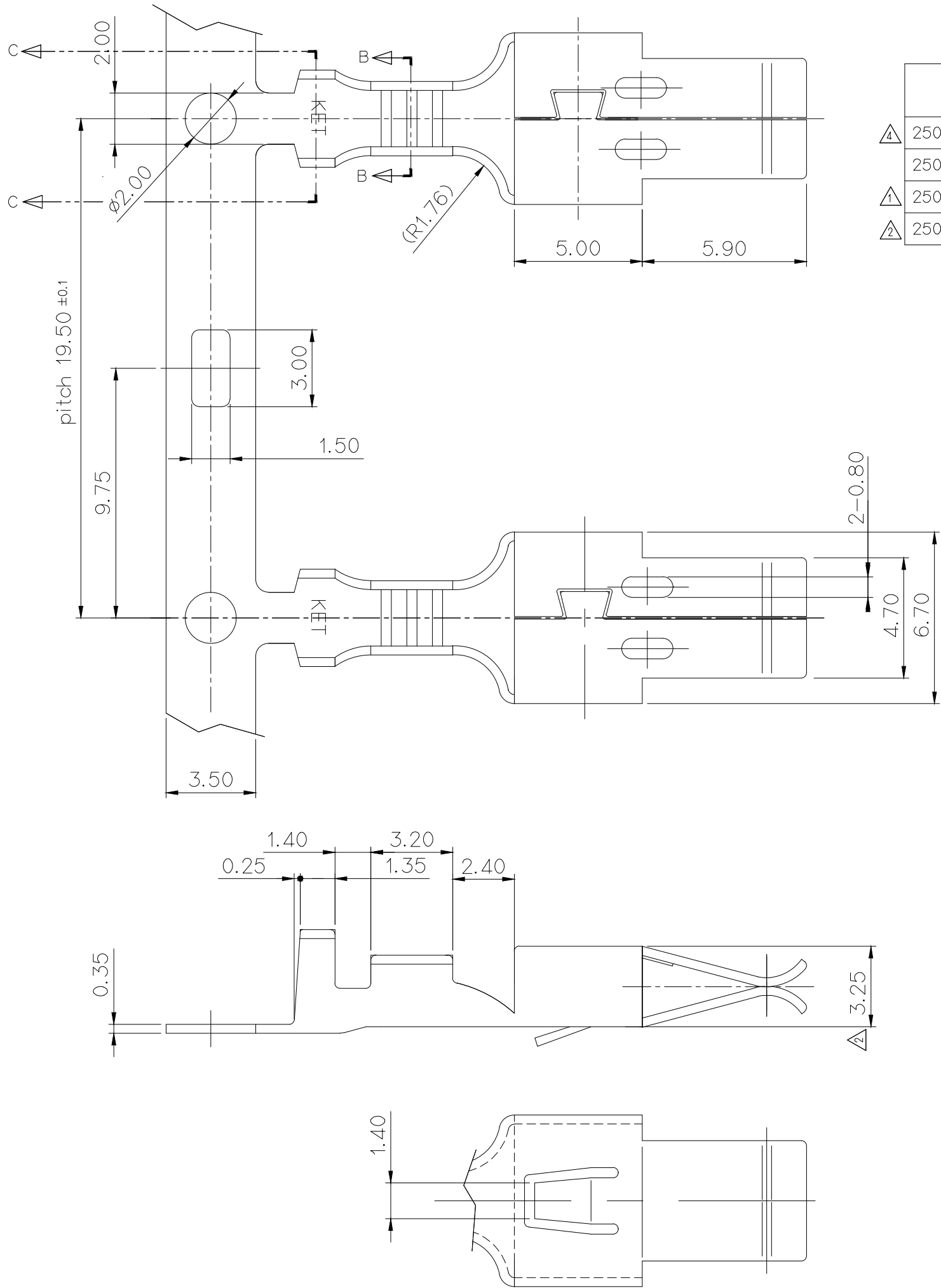
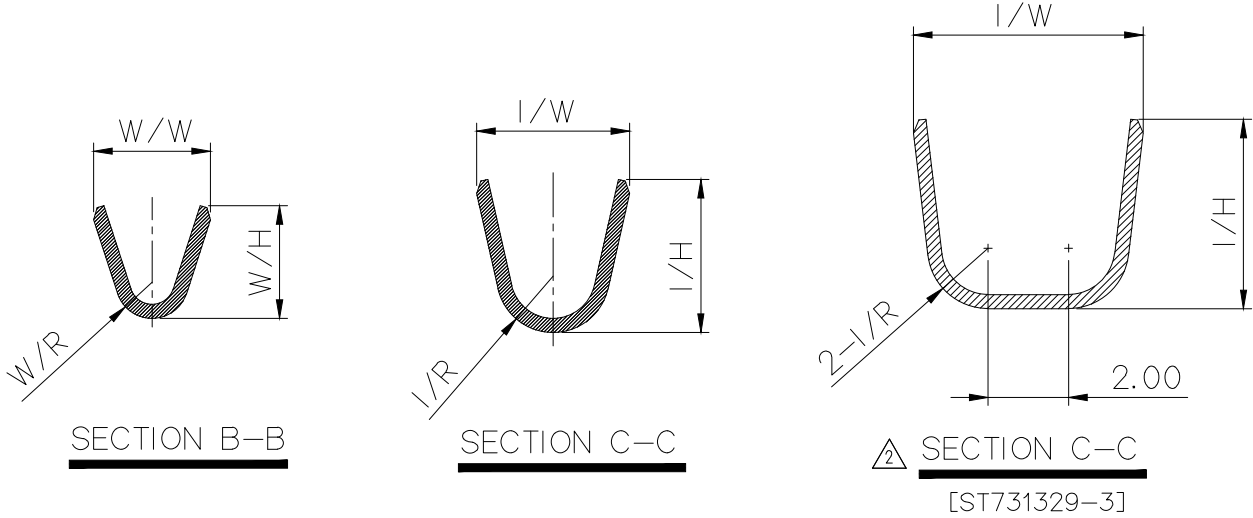




GENERAL TOLERANCE (TERMINAL)					USED ON
50MAX	100MAX	250MAX	ANGLE	ECCENT	
±0.2	±0.3	±0.5	±30'	0.1	

	PART NAME	PART NO.	WIRE RANGE		WIRE BARREL			INSULATION BARREL		
			AWG #	(mm ²)	W/W	W/H	W/R	I/W	I/H	I/R
4	250 SLIP-IN REC TML(T)	ST730948-3T	24-22	0.22-0.3	2.4	2.25	0.9	3.8	3.7	1.4
	250 SLIP-IN REC TML(S)	ST730948-3	22-20	0.3-0.5	2.9	2.8	0.9	3.8	3.8	1.4
1	250 SLIP-IN REC TML(M)	ST730993-3	18-16	0.75-1.25	2.8	3.2	1.2	4.7	4.6	2.0
2	250 SLIP-IN REC TML(DW)	ST731329-3	#16(1569)+#20(1569) #18(1015)+#22(1569)	1.20-1.80	4.6	(3.5)	1.3	5.7	(4.7)	1.5



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)



ISSUE MARK

						MATERIAL BRASS 0.35t		 KOREA ELECTRIC TERMINAL CO., LTD.	
	ECO-2006-228의거 도면 제작성	YHJ	PSH	KSH	'20.06.18	FINISH PRE-TIN			
	시방변경 (S110101)근거 도면 제작성	KSH		BUC	'11.03.28	WIRE RANGE SEE TABLE		CLASS .250	
	시방변경 (S060186)근거 도면 제작성	KSH	KKJ	KCH	'06.07.04	INSULATION		TYPE	
	시방변경 (S040049)근거 도면 제작성	SUN	KKJ	KCH	'04.04.27				
LTR	REVISION RECORD		DR.	CHK.	APP.	DATE	TOLERANCE EXCEPT AS NOTED SEE TABLE	SCALE 5/1	PART NO. SEE TABLE
DR.	HAK 2004.04.19		CHK.						
CHK.	KKJ	04/29	APP.	KCH	05/02	 250 SLIP-IN REC. TML			