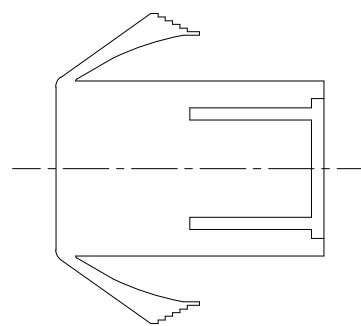
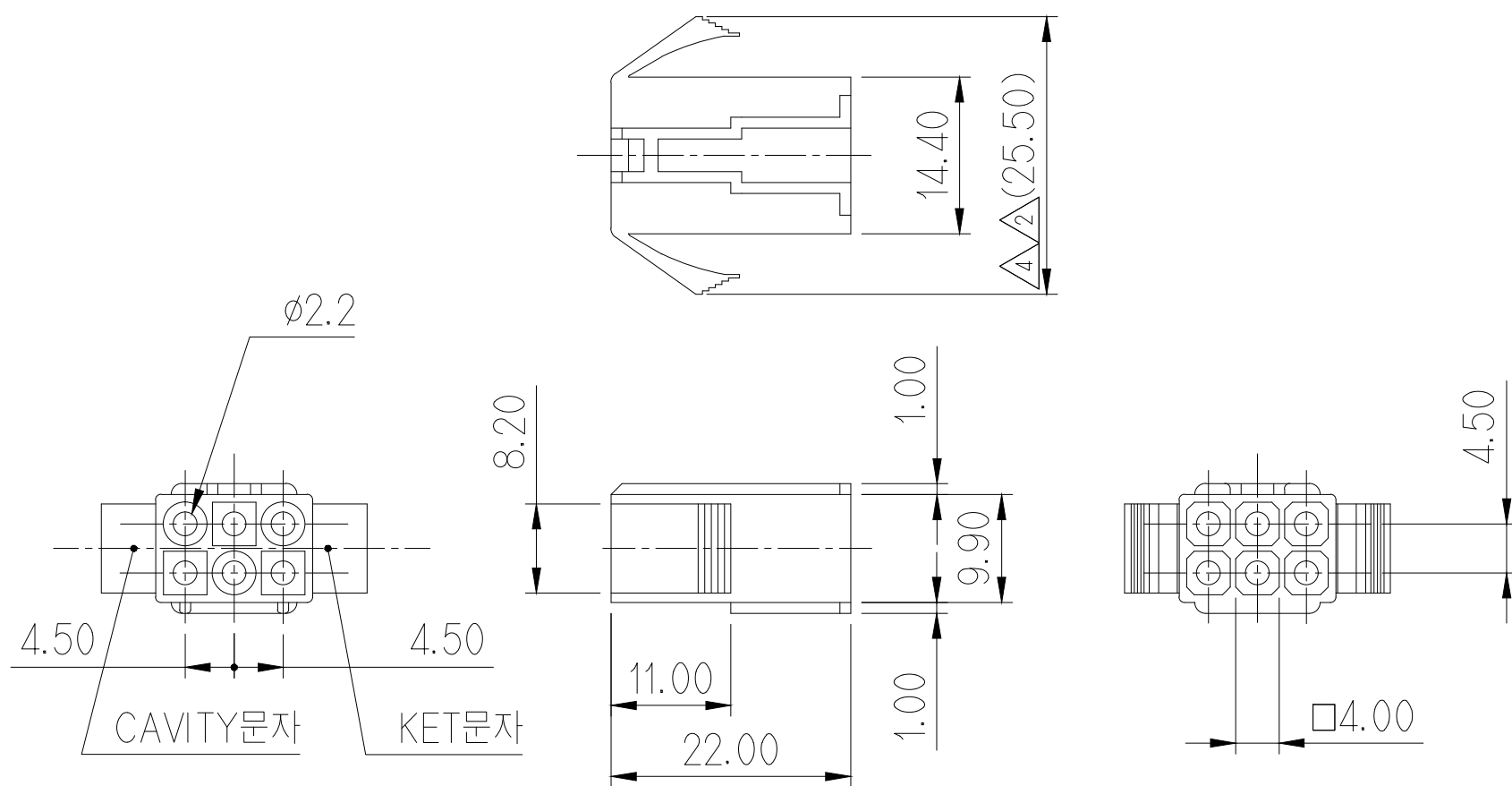


4 GENERAL TOLERANCE (HOUSING)					USED ON
10MAX	50MAX	100MAX	100 VR	()	
±0.25	±0.35	±0.55	±0.95	±1.0	



주기

- 1.기능상 유해한 FLASH, SINK,WELDLINE 등이 없을것.
- 2.적용 TERMINAL : ST750293-3, 950294-3
- 3.적용 HOUSING : MG610030
- 4.제품내 함유된 6대 유해물질 (납,수은,카드뮴,6가크롬, PBBs,PBDEs)은 EU ELV 지침 및 RoHS 법규에서 지정한 최대 허용 농도를 초과해서는 안된다.

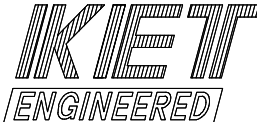
NOTE

1. MUST BE FREE OF FLASH, SINK, WELDLINE AND IMPERFECTION THAT AFFECT FUNCTION.
2. APPLICABLE TERMINAL : ST750293-3, 750294-3
3. APPLICABLE HOUSING : MG610030
4. 6 HAZARDOUS SUBSTANCES IN PARTS (LEAD, MERCURY, CADMIUM, HEXAVALENT CHROMIUM, PBBs, PBDEs) SHALL NOT EXCEED THE MAXIMUM PERMISSIBLE CONCENTRATION PRESCRIBED UNDER EU ELV DIRECTIVE & RoHS REGULATION.

APPROVED

2019-11-06

**KOREA ELECTRIC
TERMINAL CO., LTD.
Electronic Produc
t Development Team**

					MATERIAL		NYLON	 KOREA ELECTRIC TERMINAL CO., LTD.	
△4	ECO-1907-264 근거 도면 재작성	SMG KSH KHG	'19.07.18		FINISH		NATURAL		
△3	설계사양변경(S110128)근거 도면 재작성	  	'11.04.28						
△2	치수수정(현품 의함)		'91.09.26		WIRE RANGE			CLASS	
△1	명칭 변경(전ø1.3 PIN 6P HSG)		'85.11.29		INSULATION			TYPE	
LTR	REVISION RECORD		DR.	CHK.	APP.	DATE	TOLERANCE EXCEPT AS NOTED SEE TABLE	SCALE 1/1	PART NO. MG620029
DR.	 85 9/16		CHK.			PART NAME			
CHK.	 J. w 		APP.			△1 ø1.3 REC HOUSING 6P			