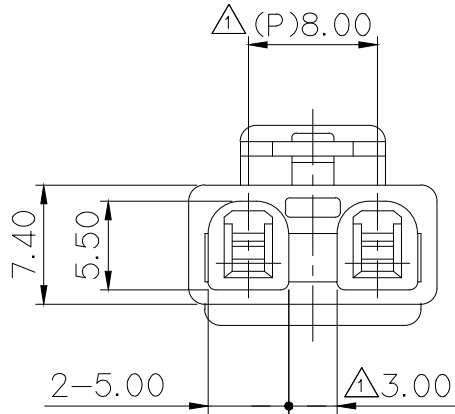
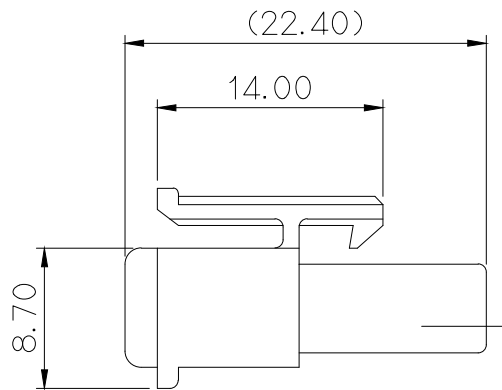
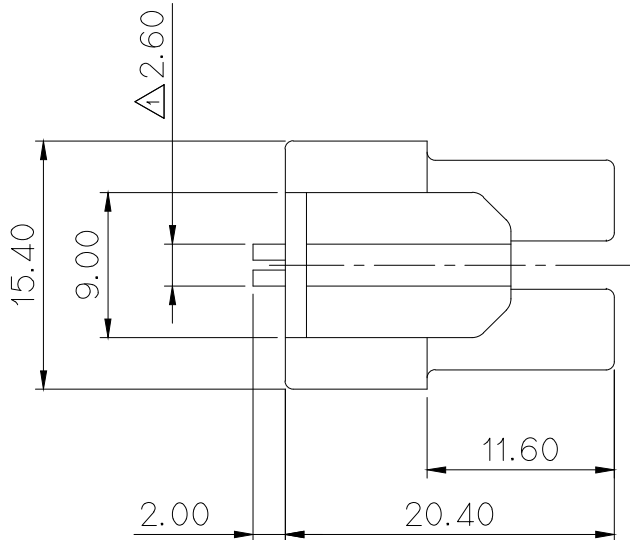
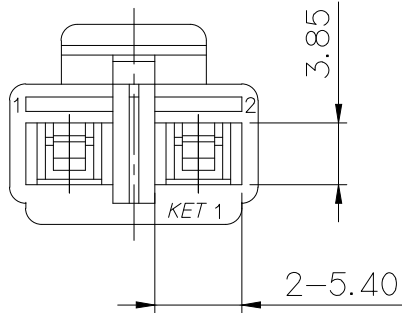




$\triangle/\triangle$	GENERAL TOLERANCE (HOUSING)					USED ON
	10MAX	50MAX	100MAX	100VR	()	
	±0.25	±0.35	±0.55	±0.95	±1.0	

$\triangle/\triangle$	NO.	COLOR	MG610599	MG610599R	MG610599T
	0	NATURAL	*	*	*
	1	RED	*	*	
	2	BLUE	*	*	*
	3	YELLOW	*		
	4	GRAY			
	5	BLACK	*		
	6	GREEN	*		

$\triangle/\triangle$	NO.	PART NO.	MATERIAL
	1	MG610599	PA66 (V2)
	2	MG610599R	PA66 (V0)
	3	MG610599T	PET+PC(GWIT)

NOTE

- MUST BE FREE OF BURR, WELDLINE AND IMPERFECTION THAT AFFECT FUNCTION.
- APPLICABLE TERMINAL: ST730459-3/460-3/461-3/462-3
HOUSING : MG640598/MG640598R
- 6HAZARDOUS SUBSTANCES IN PARTS (Lead, Mercury, Cadmium, Hexavalent Chromium, PBBs, PBDEs) SHALL NOT EXCEED THE MAXIMUM PERMISSIBLE CONCENTRATION PRESCRIBED UNDER EU ELV DIRECTIVE & RoHS REGULATION

주 기

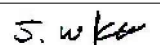
- 기능상 유해한 BURR 및 WELDLINE등이 없을것.
- 적용 터미널 : ST730459-3/460-3/461-3/462-3
하우징 : MG640598/MG640598R
- 제품 내 함유된 6대 유해물질 (납, 수은, 카드뮴, 6가 크롬, PBBs, PBDEs)은 EU ELV 지침 및 RoHS 법규에서 지정한 최대 허용농도를 초과해서는 안 된다.

APPROVED

2019-11-06

KOREA ELECTRIC
TERMINAL CO., LTD.
Electronic Product Development Team

ISSUE MARK

						MATERIAL SEE TABLE		 KOREA ELECTRIC TERMINAL CO., LTD.
④	ECO-1812-229 큰거 도면 재작성	YHJ	KSH	KHG	'18.12.14	FINISH SEE TABLE		
③	설계사양변경(S110128)큰거 도면 재작성	PJM			'11.04.28	WIRE RANGE		
②	설계사양변경(S040114)큰거 도면 재작성	YHJ PJM			'04.08.25	INSULATION		
①	PITCH 수정 (고객 요청)	HAN			'93.06.05	TYPE		PCB
LTR	REVISION RECORD	DR.	CHK.	APP.	DATE	TOLERANCE EXCEPT AS NOTED	SCALE 2/1	PART NO. ④② SEE TABLE
DR. HAN '93.01.14		CHK. 		PART NAME				
CHK. 		APP.		1806 PLUG HOUSIG 2P (PCB TYPE)				