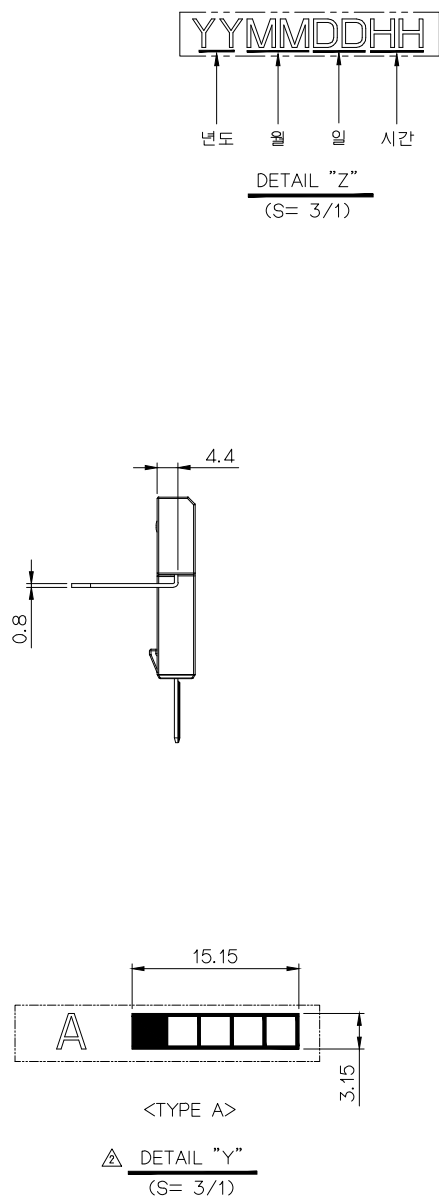
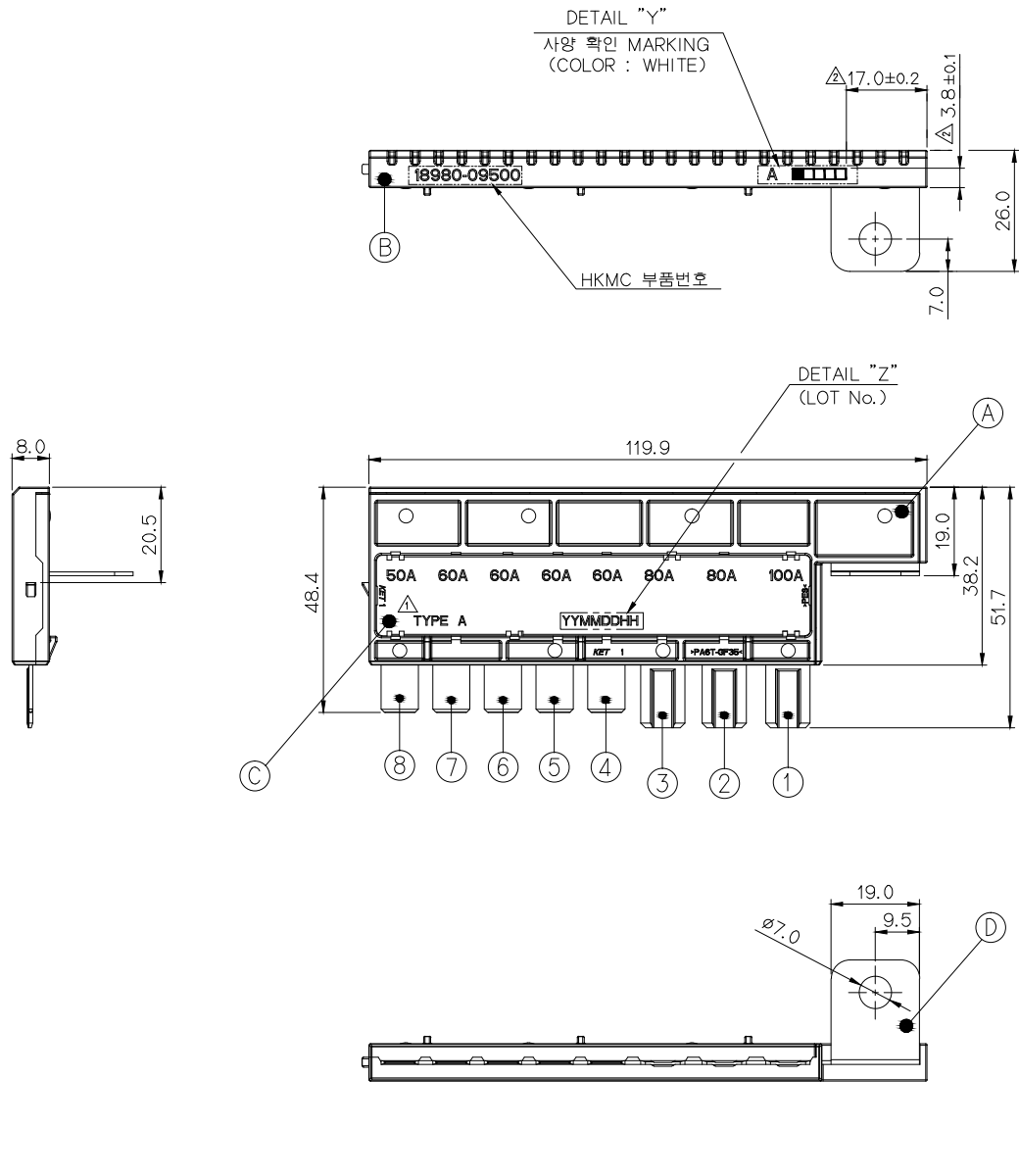
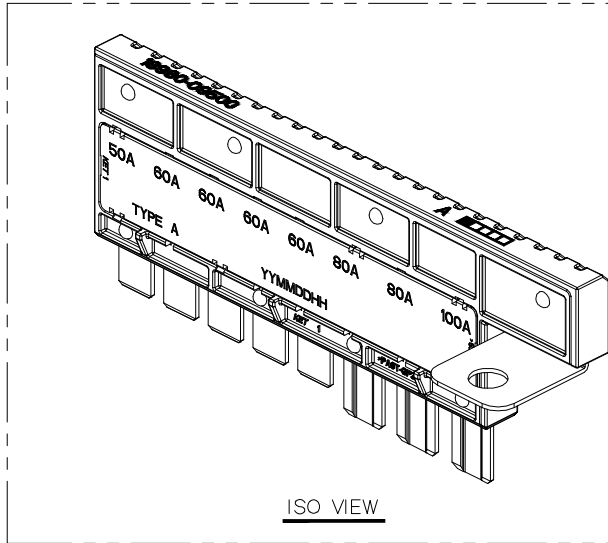


PART NO. MG665637

CUSTOMER DRAWING



GENERAL TOLERANCE (HOUSING)							USED ON
10MAX	50MAX	100MAX	250MAX	250VR	ANGLE	ECCENT	
±0.2	±0.3	±0.55	±0.95	±1.4	±30'	0.1	



주 기

- 기능상 유해한 BURR 및 WELDLINE이 없을 것.
- 아래의 규격을 만족할 것.
 - 일반공차 : ES05224-00(보통치수 허용공차 (플라스틱 성형품))
 - 중금속 : MS201-02(자동차 부품 및 재료의 중금속 사용 금지)
 - 성능평가 : ES91871-00(전장품 Multi-Fuse 평가규격)

NOTE

- MUST BE FREE OF BURR, WELDLINE AND IMPERFECTION THAT AFFECT FUNCTION.
- MUST MEET BELOW SPEC.
 - GENERAL TOLERANCE : ES05224-00(PLASTIC INJECTION PART))
 - HEAVY METAL : MS201-02 (PROHIBITION OF USE OF HEAVY METAL FOR AUTOMOTIVE PARTS)
- THE TEST SPECIFICATION : ES91871-00 (THE TEST SPECIFICATION FOR AUTOMOTIVE MULTI-FUSE)

No.	PART NAME	MATERIAL	FINISH
①	MULTI FUSE 8P MAIN BODY(UPPER)	PA6T GF35	BLACK
②	MULTI FUSE 8P MAIN BODY(LOWER)	PA6T GF35	BLACK
③	MULTI FUSE 8P ELEMENT COVER	PES	투명 BROWN
④	MULTI FUSE 8P BUS-BAR(TYPE A)	COPPER ALLOY	PRE-TIN

CIRCUIT	①	②	③	④	⑤	⑥	⑦	⑧
FUSE RATING	100A	80A	80A	60A	60A	60A	60A	50A

						MATERIAL SEE TABLE		KIET KOREA ELECTRIC ENGINEERED TERMINAL CO., LTD.	
						FINISH SEE TABLE			
	HKMC 승인번호 추가	KJ	KMK	KH	19.SEP.'14				
	레이저 마킹 위치 지수 추가	HJ	KMK	KH	20.MAR.'14				
	각인 추가	KJ	KMK	KH	18.FEB.'14	WIRE RANGE		CLASS	FUSE
	RELEASED	OMS	KMK	KH	26.NOV.'13	INSULATION		TYPE	A
LTR	REVISION RECORD	DR	CHK.	APP.	DATE	TOLERANCE EXCEPT AS NOTED	SCALE 1/1	PART NO.	MG665637
DR.		CHK.				PART NAME		MULTI FUSE 8P ASSEMBLY	
CHK.		APP.							

