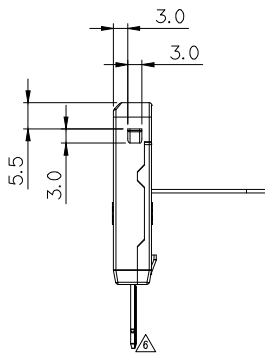


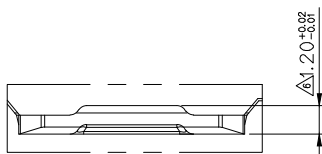
YYMMDDHH

년 월 일 시간

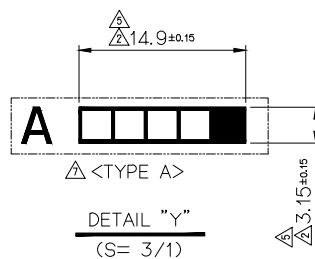
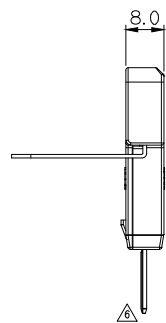
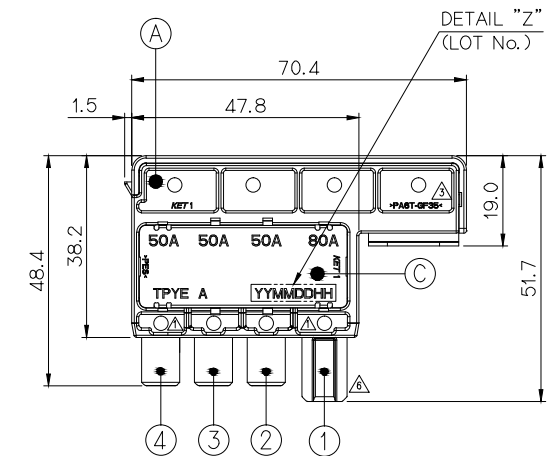
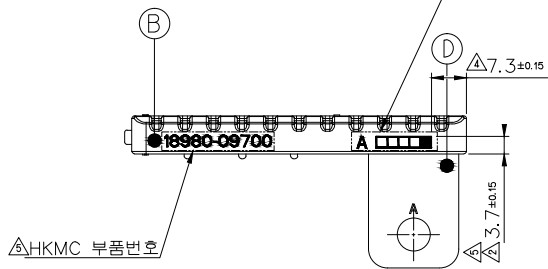
DETALE "Z"
(S= 3/1)



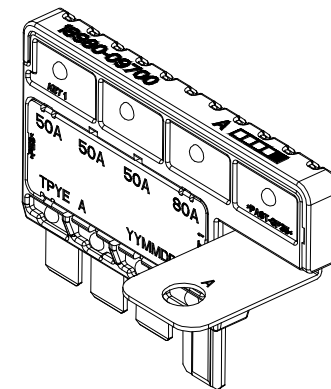
DETAIL "X"
(S= 5/1)



DETAIL "Y"
사양 확인 MARKING



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	



ISO VIEW

주 기

- 기능상 유해한 BURR 및 FLASH 등이 없을것.
- 아래의 규격을 만족할 것.
 - 일반공차 : ES05224-00(보통치수 허용공차 (플라스틱 성형품))
 - 중금속 : MS201-02(자동차 부품 및 재료의 중금속 사용 금지)
 - 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)
 - ES91871-00 (THE TEST SPECIFICATION FOR AUTOMOTIVE MULTI-FUSE)

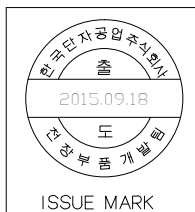
No.	PART NAME	MATERIAL	FINISH
①	MULTI FUSE 4P MAIN BODY(UPPER)	PA6T GF35	BLACK
②	MULTI FUSE 4P MAIN BODY(LOWER)	PA6T GF35	BLACK
③	MULTI FUSE 4P ELEMENT COVER	PES	투명 BROWN
④	MULTI FUSE 4P BUS-BAR(TYPE A)	COPPER ALLOY	PRE-TIN

CIRCUIT	①	②	③	④
FUSE RATING	80A	50A	50A	50A

△ 영보 방향 변경에 따른 레이저 각인 변경	LKJ	CMS	KMK	18.SEP.'15
△ 375 단자부 영보 방향 변경	LKJ	KMK	KH	25.AUG.'15
△ 자동차 품번 추가 및 오기 수정	LKJ	KMK	KH	27.NOV.'14

△ 레이저 각인 위치 지수 변경	LKJ	KMK	KH	12.NOV.'14
△ Main Body 조립 강성 보강 후크 추가	LKJ	KMK	KH	10.OCT.'14
△ 레이저 각인 위치 지수 추가	LKJ	KMK	KH	08.AGU.'14
△ M/B Upper 형상 변경	LKJ	KMK	KH	01.JUL.'14
△ RELEASE	LKJ	KMK	KH	21.MAR.'14

LYR	REVISION RECORD	DR	CHK	APP	DATE	SHARING PROPERTY OF KET	SEE TABLE	SCALE	1/1	PART NO.	MG665655
DR	CHK	APP	DATE	SEE TABLE	SCALE	1/1	PART NAME	MULTI FUSE 4P ASSEMBLY			



ISSUE MARK

KET KOREA ELECTRIC TERMINAL CO., LTD.

CLASS FUSE

TYPE A

PART NO. MG665655

PART NAME MULTI FUSE 4P ASSEMBLY

SCALE 1/1

SEE TABLE

DATE

CHK

APP

DATE