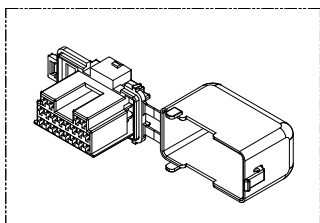


NO.	MATERIAL	COLOR
0	NYLON66: 3189 HSL	NATURAL
1		RED
2		BLUE
20		JADE
3		YELLOW
4		GRAY
40		DARK GRAY
41		LIGHT GRAY
* 5		BLACK
6		DARK GREEN
7		BROWN
8	LIGHT GREEN	
9	MAGENTA	
11	ORANGE	



주 기

- 1.지시하지 않은 변경 R은 0.3 ~ 0.5로 한다.
- 2.지시하지 않은 오퍼기는 0.3 ~ 0.5로 한다.
- 3.가시상 우역한 BURR 및 WELDLINE에서 열을 켜
- 4.적용 TERMINAL: T7370497, 498
- 5.적용 REAR COVER: MG632867-5
- 6.적용 REAR HOLDER: MG630414-7
- 7.HINGE부의 중심부 두께는 0.6 mm로 할 것.
- 8.KET POINT (A): 가열기 15H(1): 0.1~0.2, (SIZE: 2.5)
CAVITY NO.(A): 가열기 15H(1): 0.1~0.2, (SIZE: 2.5)
- 9.호출용 표면 처리는: KDP-6A
- 10.재질은 합유리 6차 유약처리 (납, 소, 쿼츠, 6기크릴
PB8g, PB80e)을 ELV 지침 및 RoHS 법규에서
지정하지 않음. 해당 유약은 조제해서 사용함

NOTE

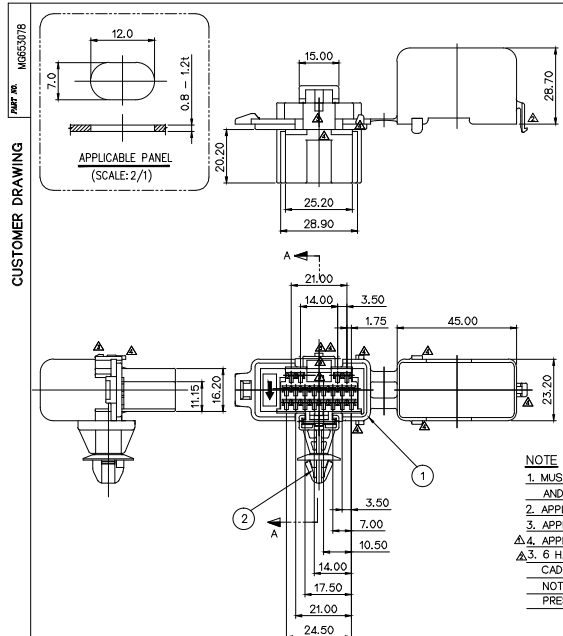
- 1. UNLESS OTHERWISE SPECIFIED ALL RADIUS
TO BE 0.3 – 0.4
- 2. UNLESS OTHERWISE SPECIFIED ALL CHAMFERS
TO BE 0.3 – 0.5 CHAMFER
- 3. MUST BE FREE OF BURR, WELDLINE
AND IMPERFECTION THAT AFFECT FUNCTION.
- 4. APPLICABLE TERMINAL: ST73049,498
- 5. APPLICABLE REAR COVER: MG6326B7-5
APPLICABLE REAR HOLDER : MG630414-7
- 6. HINGE CENTER THICKNESS: 0.6 mm
- 7. KET MARK (DIP: TAPER 15° H: 0.1–0.2, SIZE: 2.5)
QANTITY NO (DIP) : TAPER 20° H: 0.1–0.2, SIZE: 2.5)
- 7. HOUSING ETCHING SPEC : KDP-6A

**Δ. 8. B. HAZARDOUS SUBSTANCES IN PARTS (LEAD,
MERCURY,CADMIUM, HEXAVALENT CHROMIUM, PBBs,
PBBes) SHALL NOT EXCEED THE MAXIMUM
PERMISSIBLE CONCENTRATION PRESCRIBED UNDER
EU ELV DIRECTIVE & RoHS REGULATION.**

	제품 형상	PART No.	DIE No.	각인 사항
A		MG673656	21906B 21906	기울기 0° (H: 0.1~0.2, SIZE 4.0)
B		MG673657	21906B-1 21906-1	기울기 15° (H: 0.1~0.2, SIZE 4.0)

△ 100-1000-3000 3000 3000 3000	DAY	7/10/22	MATERIAL	SEE TABLE	 KOREA ELECTRIC TERMINAL CO., LTD.
△ 100-1000-3000 3000 3000 3000	DAY	7/10/22	FINISH	SEE TABLE	
△ 100-1000-3000 3000 3000 3000	DAY	7/10/22	WIRE RANGE	CLASS	
△ 100-1000-3000 3000 3000 3000	DAY	7/10/22	INSULATION	TYPE	
△ 100-1000-3000 3000 3000 3000	DAY	7/10/22	SCALE	1/1	PART NO.
△ 100-1000-3000 3000 3000 3000	DAY	7/10/22	MOG73656 / 673657		
△ 100-1000-3000 3000 3000 3000	DAY	7/10/22	DIAGNOSIS 20F HOUSEWIRE (A.B. TYPE)		

DESIGN REVISION NO. 5



주 기

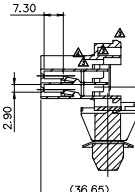
1. 기능상 유해한 BURR 및 WELDLINE 등이 없을 것.

2. 적용 REAR COVER : MG632867

3. 적용 TERMINAL : ST730497,498

4. 적용 REAR HOLDER : MG630414-7

5. 제품내 함유된 6대 유해물질 (납, 수은, 카드뮴, 6가크롬, PBBs, PBDEs)은 EU ELV 지침 및 RoHS 법규에서 지칭한 최대 허용 농도를 초과해서 는 아니다.



SECTION A-A

NOTE

1. MUST BE FREE OF BURR, WELDLINE
- AND IMPERFECTION THAT AFFECT FUNCTION.
2. APPLICABLE REAR COVER : MG632867
3. APPLICABLE TERMINAL : ST730497, 498
4. APPLICABLE REAR HOLDER : MG630414-7
5. 6 HAZARDOUS SUBSTANCES IN PARTS (LEAD, M
CADIUM, HEXAVALENT CHROMIUM, PBBs, PDEs
NOT EXCEED THE MAXIMUM PERMISSIBLE CONCENTRATIONS
PRESCRIBED UNDER EU ELV DIRECTIVE & RoHS

NO.	PART NO.	PART NAME	MATERIAL	COLOR
①	MG672865-5	DIAGNOSIS 20F HOUSING	NYLON66	BLACK
②	MG673091-5	DIAGNOSIS 20P PANINEL CLIP	NYLON66	BLACK

ECO-1002-360 010 541000	QTY	12.02.22	MATERIAL	SEE TABLE	 KOREA ELECTRIC TERMINAL CO., LTD.
ECO-1002-360 010 541000	QTY	12.02.22	FINISH	SEE TABLE	
ECO-1002-360 010 541000	QTY	12.02.22	WIRE RANGE	CLASS	
ECO-1002-360 010 541000	QTY	12.02.22	INDICATION	TYPE	
ECO-1002-360 010 541000	QTY	12.02.22	DATE	SCALE	
ECO-1002-360 010 541000	QTY	12.02.22	DATE	PART NO.	
ECO-1002-360 010 541000	QTY	12.02.22	DATE	PART NAME	
ECO-1002-360 010 541000	QTY	12.02.22	DATE	DIAGNOSIS	
ECO-1002-360 010 541000	QTY	12.02.22	DATE	20F ASSY (PANNFI-B)	

APPROVED
2016-03-11
KORSA ELECTRIC
TERMINAL CO., LTD.
Product Development
of Team 1

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