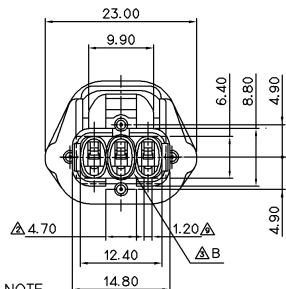


NO	ASSY NO.	PART NO.	PART NAME	MATERIAL	FINISH
1	MG641234	MG671231	SSD-3F HOUSING	PBT	BLACK
2		P900694	SSD-3P INNER SEAL	SILICON	RED

NO	ASSY NO.	PART NO.	PART NAME	MATERIAL	FINISH
1	△MG641234S-5	MG671231	SSD-3F HOUSING	PBT	BLACK
2		P900694	SSD-3P INNER SEAL	SILICON	△BLACK

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	

17.90



NOTE

1. MUST BE FREE OF FLASH, SINK
AND IMPERFECTION THAT AFFECT FUNCTION.
2. APPLICABLE PART : SSD REC. TM'L (ST730622)

SSD 3P REAR HOLDER (MG631233)

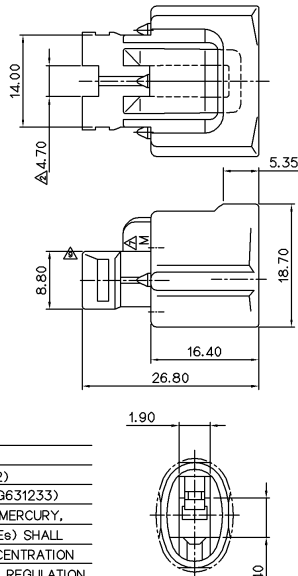
- △3. 6 HAZARDOUS SUBSTANCES IN PARTS (LEAD, MERCURY, CADMIUM, HEXAVALENT CHROMIUM, PBBs, PBDEs) SHALL NOT EXCEED THE MAXIMUM PERMISSIBLE CONCENTRATION PRESCRIBED UNDER EU ELV DIRECTIVE & RoHS REGULATION.**

주 기

1. 기능상 유해한 BURR 및 WELDLINE등이 없을것.
2. 적용부품 : SSD REC. TM'L (ST730622)

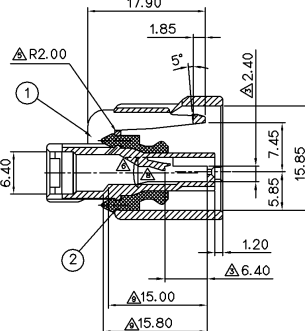
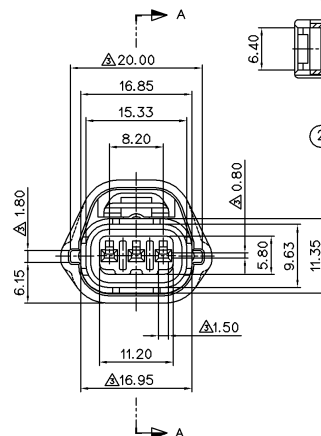
SSD 3P REAR HOLDER (MG631233)

3. 제품내 함유된 6대 유해물질 (납, 수은, 카드뮴, 6가크롬, PBBs, PBDEs)은 EU ELV 지침 및 RoHS 법규에서 지정한 최대 허용 농도를 초과해서는 안된다.



△△DETAIL B(S=5/1)
(TERMINAL 삽입부 DIMENSION)

	설계서양본(S040098)근거 도면 제작성 (TERMINAL 적실성 개선 내용 포함 변경)	BUG		'09.04.2
	설계서양본(S040098)근거 도면 제작성 (TERMINAL 적실성 개선 내용 포함 변경)	KBS		'06.04.0
	설계서양본(S040098)근거 도면 제작성 (“비교” 표시 추가)	KBS		'06.03.0
	시방변경(S040207)근거 도면 제작성	KDJ		'04.12.0
LTR	REVISION RECORD	DR	APP.	DATE



SECTION A-A



A	SAMKONG(SG041236)의 외경 측정	KOM	✓	04.09.13	MATERIAL	SEE TABLE	 KET KOREA ELECTRIC TERMINAL CO., LTD.
B	SAMKONG(SG041236)의 두께 측정	DIM	✓	04.07.01	FINISH	SEE TABLE	
C	외경 요철에 의한 추가 측정	DIM	✓	00.10.16	WIRE RANGE	CLASS	
D	SAMKONG(K001236)에 대한 주조		✓	00.10.16	INSULATION		TYPE
E	(출발점:11.30도착점:12.00)의 온도 측정	DR	CHK	DATE 12.02.02		SCALE	PART NO.
TR	REVISION RECORD	CHK	APP.	DATE	SEE TABLE	2/1	MG641234-  MG641234S-5
JR	JANG 97.12.03	CHK	APP.	DATE 97.3.12 / 97.6.12	PART NAME		SSD 3F HOUSING ASSY (A)