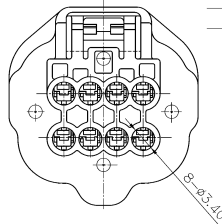
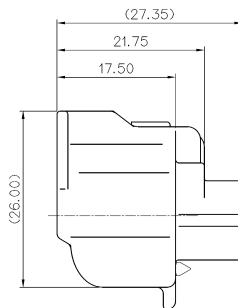


SECTION A-A



GENERAL TOLERANCE (HOUSING)

10 MAX	50 MAX	100 MAX	250 MAX	250 VR	ANGLE	ECCENT
±0.2	±0.3	±0.55	±0.95	±1.4	±30'	0.1

USED ON

주 기

1. 지시없는 R는 전부0.3으로 한다.
2. 기능상 유해한 BURR,변형등이 없을것.
3. 적용 부품 : TERMINAL-ST730924/ST730925

F/HOLDER-MG633382

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

NOTE

1. UNLESS OTHERWISE SPECIFIED ALL RADIUS TO BE 0.3 RADIUS.
2. MUST BE FREE OF BURR,WELDLINE AND IMPERFECTION THAT AFFECT FUNCTION.
3. APPLICABLE PART : TERMINAL-ST730924/ST730925 F/HOLDER-MG633382

- △4. 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.



ISSUE MARK

NO.	PART NAME	PART NO.	MATERIAL	REMARK
①	△RK 8F HOUSING (RK08FG)	MG673384	PBT	GREEN
②	RK 8P INNER SEAL	△R60216	SILICONE	RED

				MATERIAL SEE TABLE		KET KOREA ELECTRIC	
				FINISH SEE TABLE		(ENGINEERED) TERMINAL CO., LTD.	
△1.이제품은(S080013)에서 2개의 개질된 제품으로 각각 1개의 100% (20%, 80%) 불개사제품(S060099)과 2개의 개질된		KDJ	HEM	%/	08.01.15	CLASS 91RK (040 WP)	
		UGO	INS	%/	06.07.21	TYPE 7183-7878-60	
LTR REVISION RECORD		DR	CHK	APP	DATE	SCALE 2/1	PART NO. MG643383
DR. KYM. 04. 08. 16		CHK		DATE 08.16		PART NAME	
CHK. 08.16		APP		08.16		△RK 8F ASSY (RK08FG)	