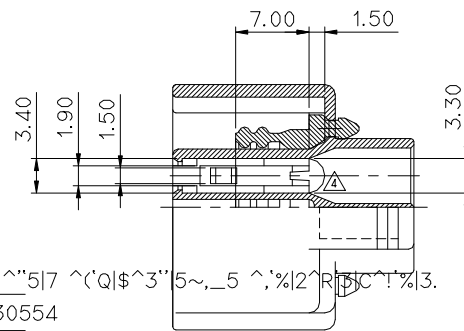
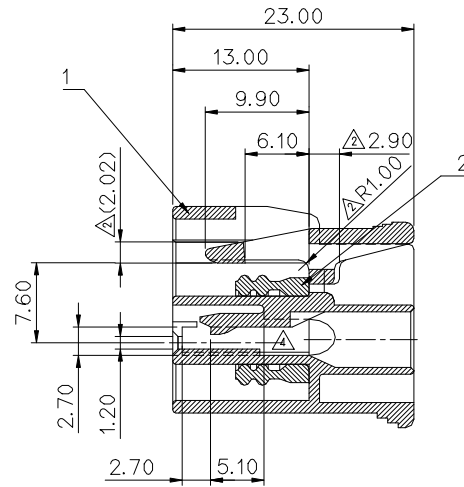
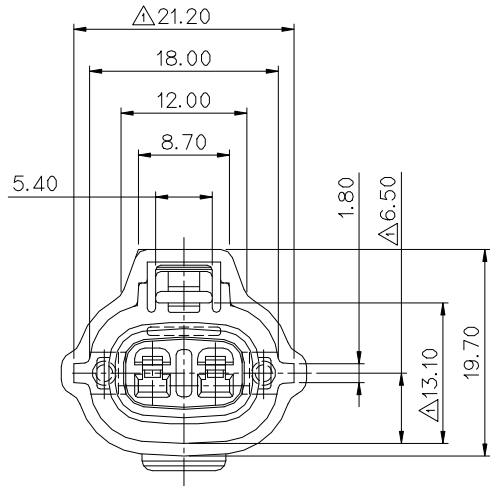




~S_ ~_J

1. ~_J^'3|P^*!|5 ~R_2~F_~^3'K|\$ BURR ^"5|7 ^('Q|\$^3"5~,_5 ^,;%|2^R^C^T^%3.

2. ^-~%|!^R'-|P TERMINAL : ST730502, ST730554

적용 WIRE SEAL : MG680604, MG680749

3. CONNECTOR ^*~|1^,'5|1^&'!| : 5.0 kgf~,_5~3_!

4. ^('!|5~P_~^*~%|5: 0.5 kgf/Cm?2

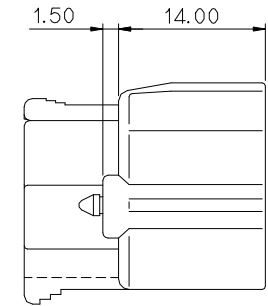
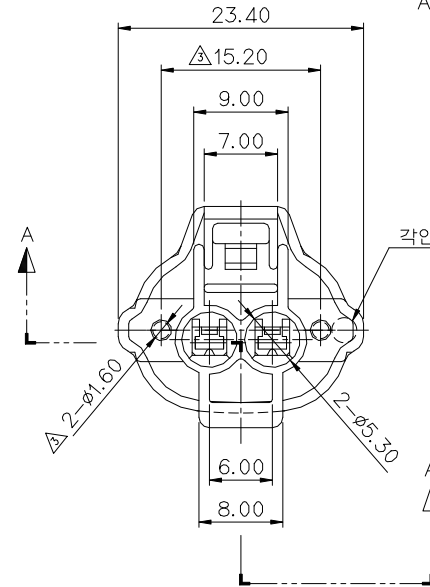
GENERAL TOLERANCE (HOUSING)

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

NO.	PART NO.	PART NAME	MATERIAL	FINISH	QTY	각인
1	MG670863	090 WP 2F HOUSING	PBT	GRAY	○	-
	MG676107	090 WP 2F HOUSING	HPA	BLACK	○	H
2	R600051	INNER SEAL	SILICONE	BLACK	○	

ASSY P/NO : MG640864

ASSY P/NO : MG645811



ISSUE MARK

ECO-1310-150 근거	SYC	CWK	2013.10.24
ECO-1308-145 근거 도면 제작성	KJH	CWK	2013.08.28
실제시양변경(S060256)근거 도면 제작성 (LANCE부 상보정)	KBS	KKJ	2006.09.19
실제시양변경(S060201)근거 도면 제작성 (I/SEAL 이탈방지 형상 변경)	KBS	KKJ	2006.07.14
실제시양변경(S040109)근거 도면 제작성 (LOCK 강도 보강 형상 변경)	KDJ	KKJ	2004.09.06
기'x 0~a_) ^G ?~4_~%~ _~^Q \$~P_~^*~% 5: 0.5 kgf/Cm?2	DR	CHK	1995.8.25
LTR	REVISION RECORD	DR	CHK
DR	95.03.29	CHK	95.7.07
CHK	7/08	APP	7/08

MATERIAL SEE TABLE

FINISH SEE TABLE

WIRE RANGE

INSULATION

TOLERANCE
EXCEPT
AS NOTED

PART NAME

SCALE
2/1

090 WP 2F HOUSING ASSY

KIA KOREA ELECTRIC
ENGINEERED TERMINAL CO., LTD.

CLASS KIA - BT57

TYPE 7223-1324

PART NO. MG640864
MG645811