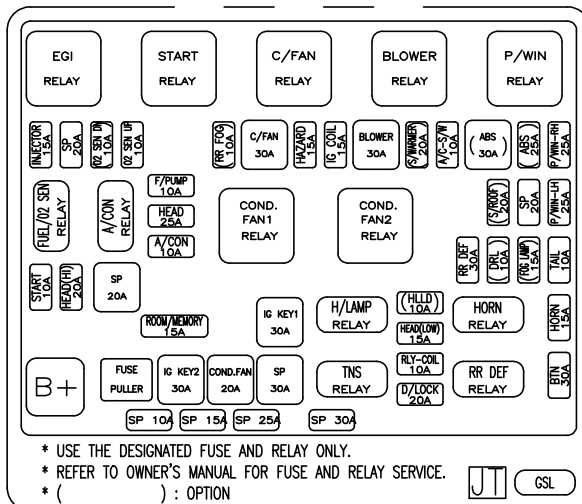
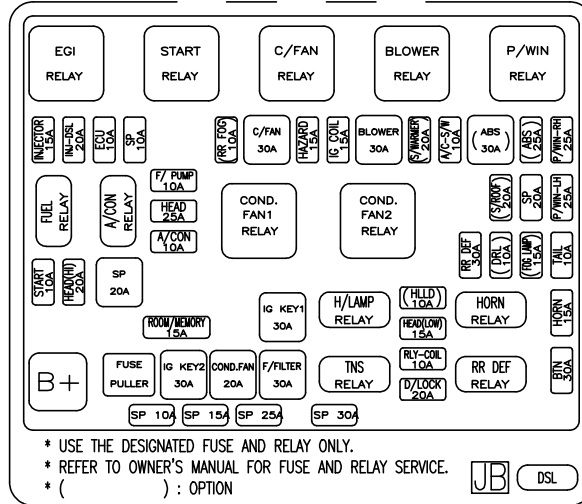


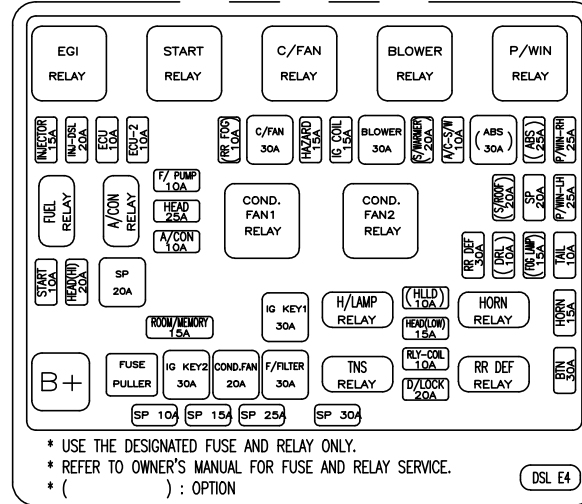
936076-1 (GSL)



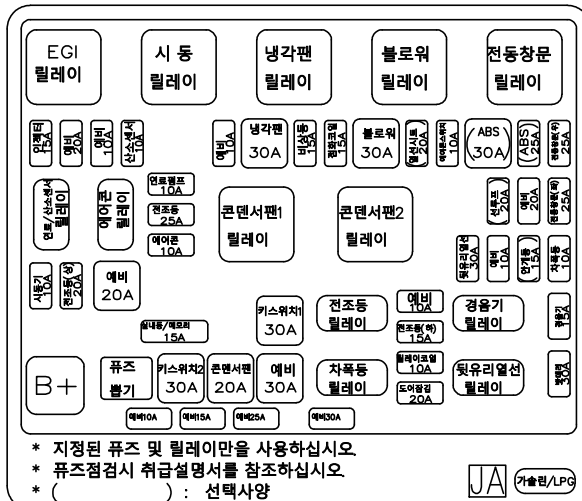
936076-2 (DSL)



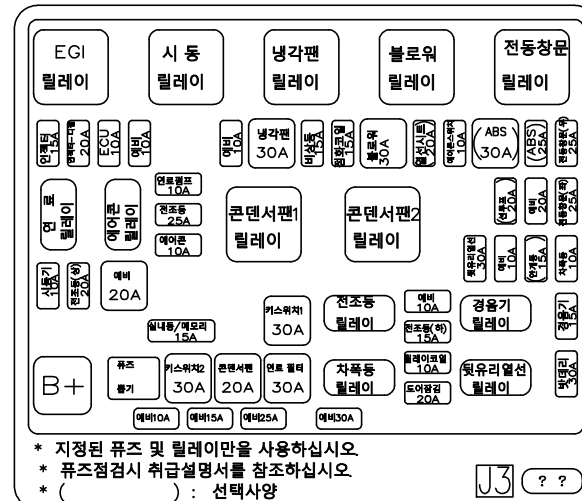
936076-7 (EURO 4)



936076-3 (GSL)



936076-4 (DSL)



ALC CODE LABEL SHAPE



(P/NO: 936076-1)

P/NO	TEXT COLOR	BASIS COLOR	TEXT
936076-1	BLACK	YELLOW	JT
936076-2	BLACK	GREEN	JB
936076-3	BLACK	GREEN	JA
936076-4	BLACK	YELLOW	J3
936076-5	BLACK	YELLOW	J4
936076-6	BLACK	GREEN	J5
936076-7	BLACK	YELLOW	JJ

NOTE

1. GENERAL TOLERANCES : ± 0.8 , $\pm 3^{\circ}$
2. SHALL BE FREE FROM FUNCTIONAL AND CONFIGURE DEFECTS.
3. THERMAL SHOCK : SHALL BE FREE FORM DEFORMATION, HARMFUL CRACK AFFECT TO FUNCTION.
4. MAX. REGRIND ALLOWED UP TO 15% ACCORDING 118-18101-1,2

SCALE 1/2

OBSOLETE	936076-7	PA66-GF15	BLACK	YELLOW	ENGLISH(DSL-E4)
OBSOLETE	936076-6	PA66-GF15	BLACK	WHITE	KOREAN(GSL2.0)
	936076-5	PA66-GF15	BLACK	YELLOW	ENGLISH(GSL2.0)
OBSOLETE	936076-4	PA66-GF15	BLACK	WHITE	KOREAN(DSL)
OBSOLETE	936076-3	PA66-GF15	BLACK	WHITE	KOREAN(GSL)
OBSOLETE	936076-2	PA66-GF15	BLACK	YELLOW	ENGLISH(DSL)
OBSOLETE	936076-1	PA66-GF15	BLACK	YELLOW	ENGLISH(GSL)
	936076-0	PA66-GF15	BLACK	BEFOR SILK	-
	PART No.	MATERIAL	COLOR	SILK COLOR	REMARK

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN SY SONG		TE Connectivity	
DIMENSIONS: mm		CHK DH PARK			
TOLERANCES UNLESS OTHERWISE SPECIFIED.		APVD YJ YOUN		NAME	
0 PLC $\pm$		PRODUCT SPEC		UPPER COVER FOR RS F/L	
1 PLC $\pm$		APPLICATION SPEC		SIZE	
2 PLC $\pm$		WEIGHT		CAGE CODE	
3 PLC $\pm$		CUSTOMER DRAWING		DRAWING NO	
4 PLC $\pm$		SCALE 1:1		SHEET 1 of 1	
ANGLES $\pm$		REV C5			
FINISH					
MATERIAL SEE TABLE					