

KES

**Combination S/W
Assembly Design Rule**

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1. Scope of Application

This rule shall be applied for car combination switch assembly. Combination switch assembly is the switch that turns signal switch, light switch, and wiper switch are combined.

2. Purpose

This rule is to consistently and effectively operate the work related to developing new product and to have proper quality by setting the design standard.

3. Definition of Terms

(1) Turn Signal Switch

It is to give signal to other cars when turning left or right.

(2) Light Switch

It is to light up head, tail, and width light when driving at night.

(3) Wiper Switch

It is to turn on the wiping device when raining in order for driver to have sight.

(4) Dimmer

It is a variable resistor to adjust the brightness of light or speed of wiper.

(5) Hazard Switch

It is to turn on the both turn signals when it is needed to show emergency situation.

(6) Auto Cruise Control Switch

It is to operate the auto cruise control.

(7) Intermittent

It is to operate the wiper intermittently when raining lightly.

(8) Passing

It is to turn on the headlight directly when it is needed to give warning signal or other signal to other drivers.