

KES

Technical Information Precision
Reliability Rule

KES N-L001

(EST.) 1986 - 10 - 01

Contents

1. Purpose
 2. Scope of Application
 3. Meaning of Terminology
 4. Managing Division of the Rule
 5. Procedure of Revision and
Abolition
 6. Data Precision Checking
Method
 7. Treatment Method on
Occurrence of Data Problem
 8. Change Notice Releasing
Method
- Appendix



1. Purpose

This rule is purposed to specify precision reliability of technical information data on parts of vehicle, to furnish the precise data to related divisions.

2. Scope of Application

This rule applies to the task of technical information establishment and change on vehicle parts.

3. Meaning of Terminology

Technical information means those as shown in below.

- (1) Part number
- (2) Part technics (part name, material, part features, recording and others)
- (3) Part composition (connection line part-part number-cardinal number-option structure and others)
- (4) Drawing information (drawing number, drawing size, drawing history, approved drawing classification and others)
- (5) Usage condition information
- (6) Option structure information (MSC, Kit No. and others)
- (7) Part color information (part color, color classification 2, exterior color, interior color)

4. Managing Division of the Rule

Engineering management room is in charge of managing this rule.

5. Procedure for Revision and Abolishion

Engineering management room head takes charge of revision and abolishion of this rule by obtaining approvals from related divisions.

6. Data Precision Checking Method

- (1) Data precision checking shall be classified into 2 classes, for developing car and for mass production car.
- (2) As for developing car, the assigned for engineering management shall issue technical information on mass production-expected model 3 months before mass production and each person in charge of design shall check it.
- (3) Data precision checking of mass production vehicle shall be done once every 3 months and a month.

As for P031, the charged on engineering management shall obtain basic MC information and check it in comparison with our technical information. As for the other models, checking task for appropriate branch shall be done in comparison with revisions only applicable till first month of next branch.

- (4) Basic MC informations are those as shown in below.