NISSAN
MOTOR CORPORATION

4.3 Identification and Deployment of Special Characteristics and Key Features

Activity Purpose:

- Determine all Special Characteristics and Key Features related to the product.
- Determine the relationship between these characteristics and features and the manufacturing processes.
- Conduct a comprehensive activity to ensure that all of these characteristics and features are incorporated into the manufacturing process and are controlled.

Note(s):

- Special Characteristics are identified by Nissan. These include Important A, B, C, OBD and S, SR.
- Key Features are identified by both the supplier and Nissan.
- These are features that have a significant effect upon fit, function, performance, reliability, appearance and serviceability and include all features affecting type approval (homologation).

<table>
<tr><th>Phase</th><th>1</th><th>2</th><th>3</th><th>4</th><th>5</th></tr>
<tr><td rowspan="2">Activity Content</td><td colspan="3">● Identify all Special Characteristics and Key Features related to the product using experience, knowledge of the product, its intended use, and input from Nissan.</td><td></td><td></td></tr>
<tr><td></td><td colspan="2">● Use appropriate tools (QA table A/B) to determine suitable methods to ensure the control of the identified characteristics & features.</td><td></td><td></td></tr>
<tr><td rowspan="2">Output Document</td><td colspan="5">Special Characteristics and Key Features Diagram</td></tr>
<tr><td></td><td colspan="4">● QA Table A
● QA Table B</td></tr>
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