NISSAN
MOTOR CORPORATION

QA table A

Key Point(s):

- QA table A is a format to fill in important control characteristics with nominal values and tolerances and potential failures of the system that occur if the part characteristic exceeds the established tolerance. It is used to transmit important control characteristics surely from design to production.

Minimum Content Requirement(s):

The QA table A shall include:

- Fill in part name that has important control characteristic.
- Indicate important control portions using figures.
- Fill in important control characteristic with nominal value and tolerance.
- Fill in control level if it's provided.
- Fill in potential failure of the system that occurs if the part characteristic exceeds the established tolerance.

Document Description:

Item	Completion Instructions
Project	The Nissan Vehicle/Power train project for which the product is being developed/manufactured.
Special characteristics	Tick all boxes that apply to the product being developed/manufactured.
Document Reference No./Version	The suppliers reference No. and version No. for the document.
Document Revision Date	The date of the latest revision of the document.
Document Origin Date	The date when the document was first issued.
Supplier Name	The supplier name.
Supplier Plant	The location at which the product will be manufactured.
Supplier Code	A unique code to each supplier, issued by Nissan purchasing department.
Author	The name of the person who created/revised the document.
e-mail	The e-mail address of the person who created/revised the document.
Tel	The telephone number of the person who created/revised the document.
Part Name	The part name or description as identified on the product drawing.
Part No.	The part No. as issued by Nissan design department.
Design Note No.	The latest design note number that applies to the product being developed / manufactured.

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