NISSAN
MOTOR CORPORATION

Engineering Product Specification Documents & Engineering Drawings/CAD data

Key Point(s):

- The Engineering Product Specifications and Engineering Drawings/ AD data are the documents that give the product technical description.
- The Engineering Product Specifications are used by the supplier to complete the Engineering Drawing/CAD data, and by Nissan to make the product design note.
- The Engineering Drawings/CAD data shall comply with Nissan Engineering Standards included in the Request for Quotation (RFQ).

Minimum Content Requirement(s):

- 3D CAD data (inc. 3D CAD data for assembly or components and supplemental documents)
- Dimensional Specifications
- List of sub components
- Calculation and Simulation Results
- Test Specifications
- Technical design goal
- Special Characteristics
- Key Features
- Material specifications
- Estimated weight (mass data)
- Appearance specification
- Part identification/ marking methods
- Additional regulation specifications (regulatory requirements)
- Applicable NES (Nissan Engineering Standards)

Output Document Description:

- Supplier’s own document, which shall meet Nissan engineering standards and requirements.

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