



Part Submission Warrant

Part Name _____ Part Number _____

Safety and/or Government Regulation Yes No Eng. Drawing Change Level _____ Dated _____

Additional Engineering Changes _____ Dated _____

Shown on Drawing No. _____ Purchase Order No. _____ Weight _____ Kg

Checking Aid No. _____ Engineering Change Level _____ Dated _____

SUPPLIER MANUFACTURING INFORMATION

SUBMISSION INFORMATION

Dimensional Material/Function Appearance

Supplier Name _____ Supplier Code _____ Customer Name _____

Street Address _____ Buyer/Buyer Code _____

City / State / Postal Code _____ Application _____

REASON FOR SUBMISSION

Initial Submission Change to Optional Construction or Material

Engineering Change(s) Sub-Supplier or Material Source Change

Tooling: Transfer, Replacement, Refurbishment, or additional Change in Part Processing

Correction of Discrepancy Parts Produced at Additional Location

Other-please specify: _____

REQUESTED SUBMISSION LEVEL (Check One)

Level 1 - Warrant, Appearance Approval Report (for designated appearance items only)

Level 2 - Warrant, Parts, Drawings, Inspection Results, Laboratory and Functional Results, Appearance Approval Report

Level 3 - At Customer Location - Warrant, Parts, Drawings, Inspection Results, Laboratory and Functional Results, Appearance Approval Report Process Capability Results, Capability Study, Process Control Plan, Gage Study, FMEA.

Level 4 - Per level 3, but without parts.

Level 5 - At Supplier Location - Warrant, Parts, Drawings, Inspection Results, Laboratory and Functional Results, Appearance Approval Report Process Capability Results, Capability Study, Process Control Plan, Gage Study, FMEA

SUBMISSION RESULTS

The results for Dimensional Measurements Material and Functional Tests Appearance criteria Statistical Package

These results meet all drawing and specification requirements: Yes No (If "No"-Explanation required)

DECLARATION

I affirm that the samples represented by this warrant are representative of our parts and have been made to the applicable customer drawings and specifications and are made from specified materials on regular production tooling with no operations other than the regular production process. I have noted any deviations from this declaration below.

Explanation/Comments: _____

Print Name: _____ Title: _____ Date _____

Supplier Authorized Signature _____ Date: _____

CUSTOMER USE ONLY

Part Disposition Approved Rejected Other _____

Customer Name _____ Customer Signature _____ Date _____