NONCONFORMANCE MODULE PROCESS FLOW

SUPPLIER DEVIATION REQUEST (SR) TYPE NC SUPPLIER CREATION OF A SR TYPE NC



NC_SRflow 20180920.vsd

COMMENTS

PROCESS FLOW	COMMENTS
	Portal System X
	The Help
	Moog. Inc. (MNA)
	Welcome ICS. INC. (P7145)
	Summary Nonconformance Corrective Action Supplier Rating Process Capability PN Cetifications Associated Supplier Documents Purchasing Detail
	B CA Number BJ CA Type Status Part Number Date Created Date Response Due Date Closed (Location Program Code Summary)
	SubcodeR07 MNA SU WCA -29934-042 8/27/201912:00.21 9/26/2018 S5:506 Gisss beads discovered at root
	۲
	Record Status
	Closed in past 385 Days B View
	ijdaigle MNA - North America EATIPQ01.MOOG.COM
	The Portal System screen will define what TIPOA Business Unit and Supplier number you have
	here defaults de la
•	If you do business with multiple Moog Locations across the globe, you may need to change the
	Moog Business Unit to create the record in the correct location and to see records that have
	been assigned to you. (Instructions below)
	If your company has multiple supplier numbers at Mean you may pood to change the Supplier
	I you company has multiple supplier numbers at woog, you may need to change the supplier
	Number assignment to see records that have been assigned to you. (Instructions below)
Update the Business Unit to	File Help
reflect the location of the	Preternoes Moog. Inc. (MNA)
Moog facility that will be receiving	Change Password Welcome ICS. INC. (P7145)
the waver request.	Login as new user Auton Suppler Rating Process Capability PN Certifications Associated Suppler Documents Purchasing Detail
	Select Business Unit Corrective Action Current Status
To change Business Units, press	Select Supplier 2 Supplier Status
the FILE link and then the	Exit 0 Waiting Gause / Corrective Action 1 MRP Status
SELECT BUSINESS UNIT link.	Waiting Disposition 0 MNA = All North American Facilities Description
From here, select the Business	BAG = Baguio Philippines Facility
unit.	ENG = All United Kingdom Facilities
	Delivery Performance IND = All Indian Facilities
	70 IRE = Ireland Facility
	60
	g 50 g 60
	2 40
	30 1 40 1
	Refresh Data
	igdaigle MNA - North America EATIPQ01.MODG.COM
	Field
	Language Moog, Inc. (MNA)
Update the Supplier number to	Change Password Welcome ICS, INC. (P7145)
reflect the supplier number	Login as new user Corrective Action Supplier Rating Process Capability PN Certifications Associated Supplier Documents Purchasing Detail
defined on the PO you are	Select Business Un Corrective Action Current Status
shipping against.	Select Supplier 2 Supplier Status
	Exit 0 Waing Cause / Conective Action 1 MRP Status
To change Supplier numbers,	Waling Disposition 0 Waling Approval 0 Description
press the FILE link and then the	Walting Follow Up
SELECT SUPPLIER link.	
From here, select the Supplier	Delivery Performance Quality Performance
number defined on the P.O.	70 - 99.95 Aug-18
	60
	2 50 1 2
	α 40
	30
	Refresh Data

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sjdaigle MNA - North America







PROCESS FLOW



PROCESS FLOW

COMMENTS



This completes the process and instructions for creating a Supplier Deviation Request. You can monitor the progress of the request that you made through the portal as with any other NC or CA that has your Supplier Number on it. You will be notified via e-mail when a disposition has been made.

Your primary contact for this process is the Moog Buyer. If you have any questions, contact your Moog Buyer for assistance.

CREATING A CLEAR, CONCISE, AND COMPLETE NONCONFORMANCE DESCRIPTION

The need to create a clear, concise, and complete nonconformance description is vital to those who are required to disposition, approve, and process discrepant parts.

You, as the Author of the Nonconformance (NC) Report are tasked to enter this description in the report.

A good rule of thumb when documenting your nonconformance description is to enter what the characteristic / feature is, what the requirement/ specification is, what the part reads/measures, and the spot on the drawing/procedure where the feature can be located (when applicable).

An example of this is as follows:

• Enter the characteristic or feature, which is discrepant. This can be an O.D. size, a surface finish, flatness, performance test, or any similar feature.

Dia

• Enter the specific requirement or specification the feature should be.

2.045" +.0002" -.0000"

Enter the actual measured results for the characteristic or feature.
Checks/Measures 2.0473"

Checks/Measures 2.0473

• Enter the location on the drawing or procedure location that the requirement is specified. Zone/Location E-6

• If the nonconformance you are entering is the result of a sample inspection, state the quantity of the parts found nonconforming and the quantity sampled. 1 of 5 piece sample

• If the nonconformance cannot be adequately defined in words, add pictures as attachments.

An accurate description greatly reduces engineering review time and prevents errors in the disposition process.

It is important to remember that the nonconformance may be sent to an engineer in another Moog division somewhere across the globe for disposition. The nonconformance may also be sent to a supplier for part processing or corrective action so be clear, concise, and complete in your description.

Examples of both Good and Bad Nonconformance Descriptions are shown at right:

Nonconformance Description Zone E-6 dia.2.0475+.0002-.0000 ck/s 2.0473

Good

Nonconformance Description Per drawing note 2, heat treat to Rc 37-42 per CDP3273, parts are 42-44.

Good

Nonconformance Description 1 of 5 piece sample checks u/s .001 (.768) on .771 +/- .002 dia. zone G.3.

Good

Nonconformance Description Test #3, Low Speed Friction: Nominal Running Current ≤3.5A Avg EXT measures 3.8A

Good

Nonconformance Description bad ballscrew

Bad - What's bad? No specification or actual values defined.



Bad – A summary of the SRID should be documented.



Bad – What's not to print about it? No specification or actual values defined.

-Nonconformance Description
ballscrew fails low speed friction and 4.2 stability tests.

Bad – Two nonconformance's on one Letter item and no specification or actual values defined.