

6/30 Fields to keep

Inspector: *

Customer / Supplier: *

Model / Part Name: *

Lanner Part No.:

Nonconforming Quantity: *

Total Lot Size: *

Work Order / Purchase Order No.:

Serial Numbers:

Inspection Result: *(options: ACCEPTED / REJECTED / PENDING)

NCMR No.(if applicable):

Inspection Report If Rejected:

Auto generate the ID using date format (YYYYMMDD-HHMMSS)

	A	B	C	D	E	F	G	H	I	J	K	L
1	ID	Inspector	Supplier	Model	Part_No	Nc_Qty	Size	Order_No	SNs	Result	NCMR	Report
2	20230628-140950											

Create Nested folder structure



Web Form (folder)				
L	data.csv			
L	Attachment (folder)			
	L	20230628-140950 (folder)		
		L	File1	
		L	File2	
	L	20230630-120010 (folder)		
		L	Files	

6/21 Create a form with following fields (text, options and textarea)

Allow user to enter and submit.

Save the form data to a file or database.

MESSAGE TASK EVENT POLL **WORKFLOW** ▾

 **MFG QC Point - IQC** 

Workflow for Incoming Quality Control Form (Visual Inspection only)
FM09-5 Incoming Quality Control Form

Section 1:	Inspection Information by Inspector
Case No.:	(Assigned on save)
Create Date:	06/21/2023 12:54:09 pm
Inspector: *	<input type="text"/>
Customer / Supplier: *	<input type="text"/>
Model / Part Name: *	<input type="text"/>
Lanner Part No.:	<input type="text"/>
Nonconforming Quantity: *	<input type="text" value="0"/>
Total Lot Size: *	<input type="text" value="0"/>

Sample Size: (Assigned on save)

Batch Size: (Assigned on save)

Nonconforming Ratio: (Assigned on save)

Work Order / Purchase Order No.:

Attachments (WO / PO / Test Log /
Image / etc.): [Upload documents](#)

Serial Numbers:

[+ Add](#)

Inspection Result: * (not set) ▼

Inspection Report If Rejected:

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(Inspector MUST specify the reasons if rejected.)

Section 2: QA Disposition by QA

QA Approver If Rejected: N/A ▼

QA Disposition: (not set) ▼

QA Disposition Instruction If Rejected:

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(QA MUST specify the reasons if rejected.)

SEND

CANCEL