

Status	2 - Disposition Needed		Trend	
Department	NCSX		Division	NCSX Project
Source/Org	NCSX Project			
Item Dwg/Part#	MCWF A-1 & B-2	Procurement #	D-NCSX-FPA-001	Cost Center
RAP#	3268	Job Doc #	D-NCSX-FPA-001	Vendor
MAJOR TOOL AND MACHINE, INC.				
RAP Title Field Period Assembly Station One				

☐ HoldTag Applied**Nonconforming Condition (include requirement(s) violated):**

A threaded insert in the MCWF A-1 flange has pulled up, compromising the flange flatness. Major Tool & Machine (MTM) installed two threaded inserts on A-1 in accordance with RFD-14-020. One of these pulled up when used to lift the casting and now extends roughly 0.005" above the flange surface. (MTM confirmed that they'd expect this magnitude of movement for the threads to fully seat.) Eight similar threaded inserts were installed on MCWF B-2 (see Major Tool & Machine NCR NC20449).



Lot Size Recd	0	Sample Size Insp	0	<input type="checkbox"/> Lot Rejected	# Rejected	0
Reported By	Chrzanowski J	Validated By	Malinowski F	Validated Date	03/05/07	

~~Disposition: Rework* __ Repair* __ Use As Is* __ Return To Vendor* __ Scrap* __~~

Please use p. 2 for disposition and approvals .

For rework or repair of vendor supplied equipments, fill in information below:

#Hours		\$Est Labor		\$G&A	
\$Material		\$Burden		\$Total	

Disposition By		Date	
Supervisor's Concur		Date	
Eng. Dept. Head Concur		Date	
WCO/Other		Date	

PQA/QC Mgr Dispos Concur		Date	
QC Field Verification By		Date	

Distribution

Cog J. Chrzanowski

Insp Boscoe/Phelps

Proj. Doc Control (when closed)

QC Files

Malsbury J

Boscoe J

J. Edwards

L. Dudek

B. Nelson

M. Viola

M. Tyrrell

L. Sutton

F. Malinowski

Disposition: Rework____ Repair ____ Use As Is____ Return to Vendor____ Scrap____

For rework or repair of vendor supplied equipment, fill in information below:

Hours _____ \$ Est Labor _____ \$ G&A _____
\$ Material _____ \$ Burden _____ \$ Total _____

Disposition by _____

~~Supervisor's Concurrence~~ _____

Eng. Dept. Head Concurrence _____

Other (i.e., WCO/FPE) Concurrence _____

PQA/QC Mgr Disposition Concurrence _____

QA Field Verification by _____

