# GENERAL DYNAMICS

Ordnance and Tac	ticai Systems		
	Р	rocess Change Re	quest (PCR)
Company Name:			Date:
Site Address:			PCR#:
			Program Name:
Requestor's Name:			Program #:
Phone #:			Class:
Title of Change:			
<b>GD Affected Parts: (Li</b>	ist ALL parts tha	t apply. Include an at	tachment for multiple parts)
Part #:	Rev:	Part Name:	
Part #:	Rev:	Part Name:	
Part #:	Rev:	Part Name:	
C 1' D1 /1'-1	A.I		harant for an Italian and A
			hment for multiple parts)
Part #:	Rev:	Part Name:	
Part #:	Rev:	Part Name:	
Part #:	Rev:	Part Name:	
<u>Current</u> vs. <u>Proposed</u> Document Changes:			
			Continued to page 3
<b>Description of Change</b>	e:		. 3
Current Process:	<del></del>		
B			
Proposed Process:			

Requestor's Signature: Date: **Continued to page 5** 

**Reason for Change:** 

Continued to page 4

# **GENERAL DYNAMICS**

Ordnance and Tactical Systems

Oi	dilance and factical System		51	
	Effect on Cost	Process Change Request (PCI If yes, provide explanation:	K)	
	Cost Savings:	ii yes, provide explanation.		
	Cost Savings.			
	F# - 1			
	Effect on Quality Yield Improvement:	If yes, provide explanation:		
EFFECTIVITY	neid improvement.			
_				
EC	Effect on Schedule	If yes, provide explanation:		
E	Lead-time Improvement:			
	Effect on Material	If yes, provide explanation:		
	Material Impact:			
	•			
	D-OTS Technical Evaluation:	Import C Diels Accord	- Audi	
<u> </u>	5-013 Technical Evaluation.	Impact & Risk Assessm	ient.	
			Continued to page 6	
Ch	ange Notification (CN) required?	If yes, Enter CN #:	Continued to page 6  and explain:	
<u>C.1.</u>	ange Notification (CIV) required:	ii yes, Eitter eit ii.	ана схріані.	
			Continued to page 7	
			, 5	
	proval to do Work:			
-	O-OTS Quality Engineer:		Date:	
	O-OTS Project Engineer: O-OTS Contract Administrator:		Date:	
			Date:	
	O-OTS Program Manager (PM): O-OTS EH&S Representative:		Date:	
	·		Date:	
=	proval of Work Completed:		T	
	O-OTS Quality Engineer:		Date:	
1	O-OTS Project Engineer:		Date:	
	O-OTS Contract Administrator:		Date:	
	O-OTS Program Manager (PM):		Date:	
Lu	stomer's Approval:		Date:	

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Date:

Date:

**Effectivity:** 

**Buyer Notifies Supplier:** 



Current vs. Proposed Document Changes: (Continued from page 1)		



Description of Change: (Continued from page 1)	



Reason for Change: (Continued from page 1)	



GD-OTS Technical Evaluation: Impact & Risk Assessment: (Continued from page 2)			



Change Notification (CN) required? (Continued from page2)

# PCR Instructions: (Do not include in submittal)

Company Name: By Requestor of change		Date: By Requestor of change	
Site Address: By Requestor of change  Requestor's Name: By Requestor of change		PCR#: By GD-OTS QE or PE	
		Program Name: By GD-OTS QE or PE	
		Program #: By GD-OTS QE or PE	
Phone #: By Requestor of change		Class: By GD-OTS QE or PE (leave blank if cl	
,			
Title of Change: By Requestor of change		,	
GD Affected Parts: (List ALL parts that app	ly. Include an attachr	nent for multiple parts) By Requestor of change	
Part #: GD part# (use SCD# if a vendor)	Rev:	Part Name: (use SCD name if a vendor)	
Part #:	Rev:	Part Name:	
Part #:	Rev:	Part Name:	
Use this location for additional part #s>	Insert		
	prechange		
	rev above		
Suppliers Parts: (List ALL parts that apply.		, ,	
Part #: Vendor part #	Rev:	Part Name:	
Part #:	Rev:	Part Name:	
Part #:	Rev:	Part Name:	
Use this location for additional part #s>	Insert		
	prechange		
	rev above		
	rev above		
<u>Current</u> vs. <u>Proposed</u> Document Changes:	rev above  By Requestor of chan	<del>-</del>	
Submit their current document and the pr	rev above  By Requestor of chan oposed document ch	ange. eg:	
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Date:

Continued to page 5 <SELECT>

Requestor's Signature: By Requestor

### PCR Instructions: (Do not include in submittal)

### **Appendix A: Continued**

Effect on Cost <SELECT> If yes, provide explanation:

**Cost Savings: By Requestor of change:** 

Exact dollar values not required, but valuable if available

Effect on Quality **SELECT**> If yes, provide explanation:

**Yield Improvement: By Requestor of change:** 

Provide current yield rates and estimates of future yields post change

Effect on Schedule <SELECT> If yes, provide explanation:

**Lead-time Improvement: By Requestor of change:** 

Provide current schedule delay history and estimates of schedule reductions and lead-time improvements

Effect on Material <SELECT> If yes, provide explanation:

Material Impact: By Requestor of change:

Provide current material used and reasons/benefits of the new material(s) selected as

replacements/supplements

GD-OTS Technical Evaluation: Impact & Risk Assessment:

Completed By GD-OTS's Proj Eng.:

Must note all known risks and opportunities

Continued to page 6 <SELECT>

Change Notification (CN) required? <SELECT> If yes, Enter CN #: and explain:

By GD-OTS's QE or Proj Eng.:

Use the WindChill CN number, the vendor and customer CN numbers can be added if known. Also explain change type (process or design)

Continued to page 7 <SELECT>

#### Approval to do Work: By GD-OTS these are signed prior to commencement of work

GD-OTS Quality Engineer: By QA Engineer to ensure that no processes are compromised	Date:
GD-OTS Project Engineer: By Project Engineer to ensure technical agreement	Date:
GD-OTS Contract Administrator: By CA to ensure that it is within contract reqs	Date:
GD-OTS Program Manager (PM): By PM to ensure the costs/risks/rewards are positive	Date:
GD-OTS EH&S Rep: ensures that no materials or process changes will affect safety	Date:

#### **Approval of Work Completed:**

GD-OTS Quality Engineer: By QA Engineer or designee	Date:
GD-OTS Project Engineer: By Project Engineer	Date:
GD-OTS Contract Administrator: By Contracts Administrator	Date:
GD-OTS Program Manager (PM): By Program Manager	Date:
Customer's Approval: By CM after receiving and saving customer approval from contracts	Date:
Buyer Notifies Supplier: By Buyer	Date:
Effectivity: By Planner	Date: