

CE Consultants – Douglas Alexander

## **ENGINEERING CHANGE ORDER**

Version:					· —- •			
			FAST	TRACK	YES	NO		
Engineering (	Change	Order:						
ECO#					DATE:			
ENGINEER:					EXT:			
To Be Change O.E.M. instruct	ction:	ges:						
Reasons for Changes:								
Inventory Affe		Change a	and Disposition Use as Is	of Invent	ory:		What does this change contain? (Check all that apply)	
At CM	3	СГАР	Use as is		Rework		(Your Company Name Here) Software:	$\overline{}$
Raw Stock							OEM Software:	
W.I.P.							(Your Company Name Here) Hardware:	-
F.G.I.							Technical Support Tools (H/W or S/W):	+
Field							Other (please specify on next page):	
Refurbish							the (process spann) and a page).	
Prototype Par	t(s) Tra			T				
Qty Transferred/A	dded	MFG Na	me/Part No.	New P	art No.		Source for Documentation Questions:	
				<u> </u>			Name: Ext.:	
New part	numb	er assiç	nments: P	art Des	scription	n Be		
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Approvals:		Required Documentation Changes							
1. Originator:	Date:	Sales Documentation:							
2. Director of Engineering	Date:	User Documentation:							
3. Software Engineer	Date:	Installation Documentation:							
4. Operations	Date:	Function/Feature sets:							
5. Finance:	Date:	Bills of Material:							
6. Components Engineer:	Date:	Schematics:  Mechanical Drawings:  Procedures:							
7. Purchasing:	Date:	Mechanical Drawings:							
8. Manufacturing Manager:	Date:	Procedures:							
9. Customer Service:	Date:	Rework Instructions:							
10. Documentation Control:	Date:	Part Master (PCMRP)							
11. Planning/Materials/Program:	Date:	CD-ROM software:							
12. ECO Coordinator:	Date:								
13. CEO:	Date:								
Impact Information									
ECO#	DATE:								
Changes Defined:									
1. Symptom(s) and problem(s) associated with this ECO item: (attach additional pages if needed):									
2. For field technical support, describe how to implement the items in this release. (Attach additional pages if needed):									