NATIONAL COMPACT STELLARATOR PROJECT Engineering Change Proposal (ECP)			
COVER PAGE			
(TO BE COMPLETED BY SYSTEMS ENGINEERING SUPPORT MANAGER)			
Originator: David Williamson Date: 7/27/04			
<b>ECP No:</b> ECP-04-12	ECP No: ECP-04-12 ECP Title: Modification to lead block and upper inb vertical support for production mod coil winding form type-c		
Required Reviewers			
Required Reviewers for this ECP:			
P. Heitzenroeder, L. Dudek			
ECP Approval Level			
Expedited ECP? Xes No			
Change Level: 0 Under Secretary			
Approving Official: 0 Under Secretary			
Update Table 6-1 of specification NCSX-CSPEC-141-03 to drawing and models have been revised			
APPROVALS (TO BE COMPLETED BY APPROVING OFFICIALS)			
Change Level	Approving Official	Approval?	Signature
3	NCSX Projec Manager	t Yes No	
3a (Expedited ECP)	NCSX Engineering Manager		
2	NCSX Federa Project Directo		
1	Associate Director OFE	S Yes No	
0	Under Secretan of Energy	ry Yes No	

## NATIONAL COMPACT STELLARATOR PROJECT Engineering Change Proposal (ECP)

## PART I

## (TO BE COMPLETED BY ORIGINATOR)

**Originator:** 

Date: <u>Detailed Description of the Change</u>: (Use Continuation Sheets and/or Attach Information/Sketches, As Needed)

**List Attachments, Impacted Documents, etc.** Drawing SE141-116, Revision #1 incorporates these changes.

**Description of Change:** 

SE141-116, Sheet 1, Quad G4 - View shows pocket reversal in upper inb vertical support SE141-116, Sheet 8, Quad C7 - Changed cutout dimension from 4.50 to 6.38-in SE141-116, Sheet 8, Quad C7 - Changed protrusion dimension from 4.50 to 5.88-in SE141-116, Sheet 8, Quad C7 - Added height dimension to protrusion, 0.4 +.2/-0. -in

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## PART I

(TO BE COMPLETED BY ORIGINATOR)

Originator:

Date:

Continuation Sheet: (Use Continuation Sheets and/or Attach Information/Sketches, As Needed)