

NCSX ENGINEERING CHANGE NOTICE (ECN) ECN # 5273

COGNIZANT INDIVIDUAL:	D. Williamson
ECN TITLE:	MODULAR COIL FLANGE NUT CLEARANCE
CC/WP/Job: 1421	AREA OR PROJECT: NCSX

LIMITATION OF SCOPE - NOTE: A Work Planning Form is NOT required if the total change to be accomplished (ENG-032):

- Is not large or complex or does not represent a new installation into a usable space
- Does not have a significant ES&H impact
- Does not involve tritium or other radioactive contaminated or activated equipment
- Does not impact multiple projects, systems, or groups

OR does not change the scope or intent of the original design.

Responsible Line Manager CONCURRENCE: _____
 (Signature indicates that no Work Planning form is required.)

If non-concurrence or associated with a work planning form, enter the WP number:

DRAWING(S) AFFECTED NUMBER:	Current Revision	TITLE
SE141-114G	0	TYPE A MODULAR COILFLANGE NUT CLEARANCE
SE141-115G	0	TYPE B MODULAR COIL SUPER NUT CLEARANCE
SE141-116G	0	TYPE C MODULAR COIL FLANGE NUT CLEARANCE
Continued on the Back		

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COGNIZANT INDIVIDUAL:	D. WILLIAMSON
ECN TITLE:	MODULAR COIL FLANGE NUT CLEARANCE
CC/WP/Job: 1421	AREA OR PROJECT: NCSX

<p>DESCRIPTION OF CHANGE: (state drawing no., zone. group, or list attachments) For drawings SE141-114G and 115G and 116G ADD THE FOLLOWING NOTE: GRIND SHELL AS REQUIRED TO ALLOW INSTALLATION OF THE HEX NUT AND/OR SUPER NUT. (SEE DRAWING SE140-190) ENGINEERING APPROVAL REQUIRED IF SHELL THICKNESS IS LESS THAN 1” AS A RESULT OF GRINDING</p> <p>REASON FOR CHANGE:</p> <p>FEED BACK FROM FIELD</p>

ENGINEERING CHANGE NOTICE APPROVALS:	DATE:7/24/07
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COGNIZANT INDIVIDUAL MAKING CHANGE:D. WILLIAMSON

RESPONSIBLE LINE MANAGER:B. NELSON	
X Update Drawings Immediately	<input type="checkbox"/> Defer Update and Use ECN Stamp
Other Comments:	