

**PPPL ENGINEERING CHANGE NOTICE (ECN) ECN # 5029**

<b>COGNIZANT INDIVIDUAL:</b> Tom Brown	
<b>ECN TITLE:</b> Tap bolt circle holes	
<b>ASSOCIATED ECP:</b> None	
<b>CC/WP/Job:</b> 9450/1***/1803	<b>AREA OR PROJECT:</b> 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:	NEW Revision	TITLE
SE184-003	R2	VV Support Stand Fixture Assembly Details
<b>Continued on Back</b>		

<p><b>DESCRIPTION OF CHANGE:</b> (State Drawing No., Zone/Group, or List Attachments)</p> <p>SE184-003, Loc A5: Changed the bolt circle from through holes to tapped holes.</p>   
--

**PPPL ENGINEERING CHANGE NOTICE (ECN) ECN # 5029**

**REASON FOR CHANGE:**

The bolt circle that was added for the attaching of the support axle Weldment must be tapped holes do to interference of the VV vertical port side wall by the through hole hardware.

**ENGINEERING CHANGE PROPOSAL:**

**DATE: 10/19/05**

**COGNIZANT INDIVIDUAL MAKING THE CHANGE:**

**RESONSIBLE LINE MANAGER:**

