

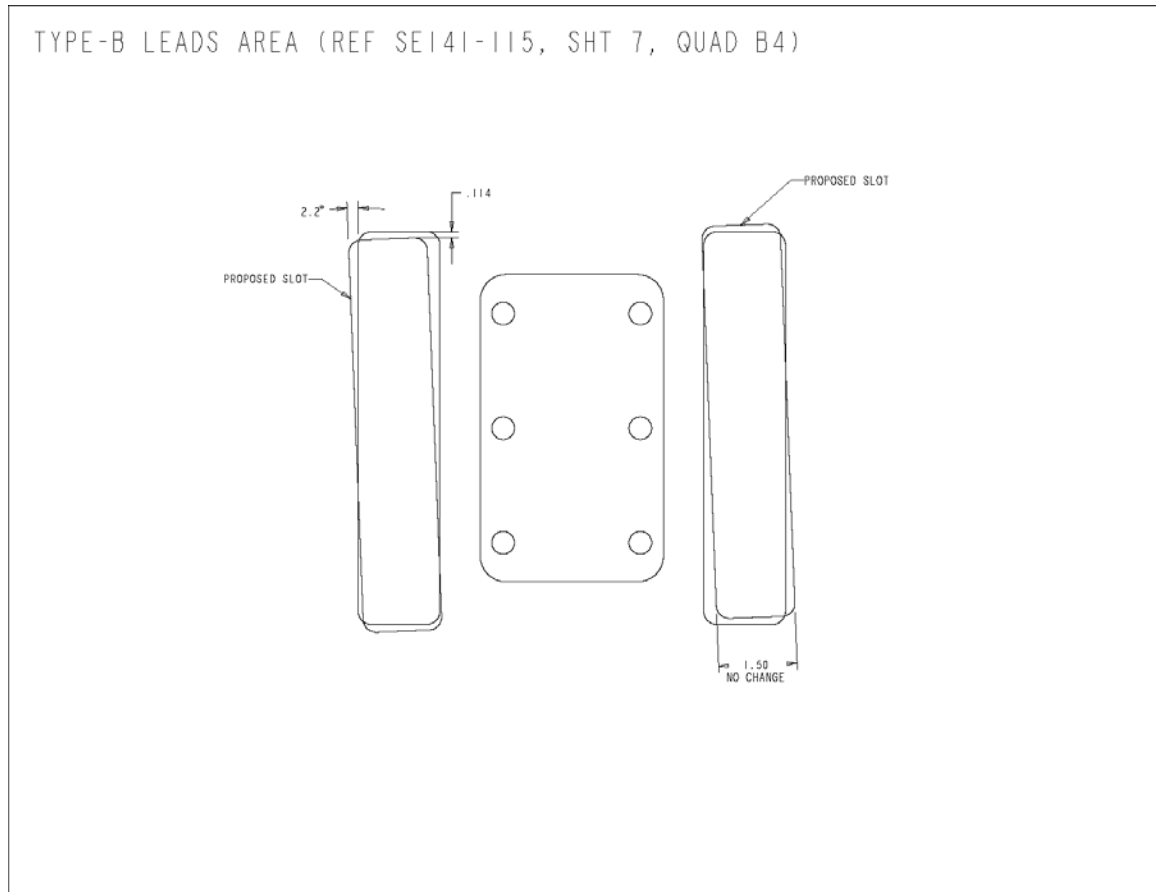
<i>NCSX RFD</i> <i>Part I</i>	Number: 14-022	RFD Description: Reorientation of Type B MCWFs Lead Slots
Initiator: Phil Heitzenroeder		Organization: PPPL
List of Impacted Documents: <i>(Specification, MIT/QA Plan, SOW, drawing, etc.)</i>		
Cost Impact: <i>(If none, so state): NONE</i>		
Schedule Impact: <i>(If none, so state): NONE</i>		
Quality Impact: <i>(If none, so state): NONE</i>		
State Requirement Deviation is Requested For: <i>(Specification, MIT/QA Plan, SOW, drawing, etc.):</i> SE141-115, Sheet 7, Quad B4		
<p>Full Description of the Deviation Requested: <i>(Use continuation pages, e-mails, letter, sketches, etc. as needed and include amplifying information as appropriate to support deviation request.)</i></p> <p>A NCSX Project-initiated modification to improve the lead block positioning resulted in a slight reorientation (2.2° horizontal change at the top and 0.114” vertical change) of the lead slots as shown on Attachment (1).</p>		
<p>Attachments:</p> <p>(1) Rapid response transmittal Concerning the Type B Lead Slots (May 24, 2006)</p>		
Initiator Signature: <u>Dave Williamson</u>		

Attachment (1)

Rapid Response Transmittal Concerning the Type B Lead Slots

Date: May 24, 2006

A NCSX Project-initiated change resulted in a reorientation of the lead slots in the Type B MCWFs as shown below. EIO is requested to immediately implement this change. A drawing change is in progress and a formal Request for Deviation will be issued within 2 days.



<i>NCSX RFD</i> <i>Part III</i>	Number: 14-022	RFD Description: Reorientation of Type B MCWFs Lead Slots
RLM: Brad Nelson		Organization: ORNL
Impact on Interfaces with Other WBS Elements/Items: <i>(If none, so state): NONE</i>		
<p>RLM Recommendation:</p> <p><input checked="" type="checkbox"/> Approve <input type="checkbox"/> Do Not Approve</p> <p>Additional remarks: NCSX Project issued a “fast response” authorization on May 24, 2006 [(Attachment (1))].</p> <p>Should the impacted drawings be formally revised or should the “stamp” process outlined in NCSX Procedure PROC-007 be utilized?</p> <p><input type="checkbox"/> Formal revision required (Note if > 3 RFDs, then a formal revision via ECN is required)</p> <p><input checked="" type="checkbox"/> “Stamp” process outlined in PROC-007 is authorized. Drawing will be updated at a later date.</p> <p>Does this Change Impact Material Already Procured or Parts/Assemblies Already Assembled/Manufactured using this Material: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No</p> <p>If “Yes”, what is the recommended disposition of this material/part/assembly?</p>		
RLM Signature: _____		
<p>Project Disposition:</p> <p><input checked="" type="checkbox"/> Approved. No ECP required. _____ NCSX Systems Engineering Support Manager</p> <p><input type="checkbox"/> Approved. ECP - assigned and processed.</p> <p><input type="checkbox"/> Not Approved. Reason(s) for disapproval:</p>		