PPPL

PRINCETON PLASMA PHYSICS LABORATORY

PROCEDURE

No. ENG-010 Rev 0 Attachment 1, page 1

PPPL ENGINEERING CHANGE NOTICE (ECN) ECN# 4927

COGNIZANT INDIVIDI	JAL: J.	CHRZANOWSKI		
ECN TITLE: WELD S				
CC/WP/Job: 9450 1x	** 1407	AREA OR PROJECT: NCSX		
O32): Is not large or complex or de Does not involve nuclear bo Does not impact multiple pr Does not have a significant le Does not alter the original in Responsible Line Manager (Signature indicates that no World)	oes not represent undary, tritium c ojects, systems of ES&H impact. stent or scope of t CONCURRED to Planning form i	the original design.		
· ·	<u> </u>			
DRAWING(S) AFFECTED NUMBER:	Current Revision	TITLE		
SE144-086	Cevision	WELD STUD FIXTURE DETAILS		
SE144-085	0	WELD STUD FIXTURE ASSEMBLY		
Continued on back.				
		,zone.group, or list attachments)		
SE144-086 P	ART 3 -	14-28UNF WAS 14-20UNC		
P .	ART 4 -	\$.641 THRO WAS \$.625 THRU, REV'D MAT		
P	ART 6 -	1.688 HOLE CENTERS WAS 1.188		
56144-085 - U	POATE BIN	A AND ASS'Y PER DETAIL REV'S		
REASON FOR CHANGE:				
ZENER	AL FIXT	URING IMPROVEMENT.		
GC NO C N	· · · · · · · · · · · · · · · · · · ·			

ENGINEERING CHANGE NOTICE	APPROVALS	:	DATE:	10/28/04
COGNIZANT INDIVIDUAL MAKING	CHANGE:	M CK	n Con rawk	
RESPONSIBLE LINE MANAGER:	1/1/1/4	10/2	8104	
	0 2 2 2 20	,		