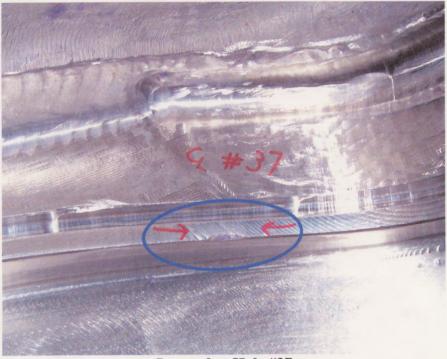
PPPL NONCONFORM				
Status 9 - Closed	NCR	Trend 06-	Workmanship/Ne	eds Repair
Department NCSX		Division NC	SX Project	
Source/Org VENDOR				
Item Dwg/Part# C3 Winding	g Form Procur	rement # S005242-F	Co	ost Center 9450 1*** 1404
RAP# 3209 Job Do	c # S005242-F	Vendor Energy Industr	ries of Ohio	
RAP Title NCSX - Modular C	oil Winding Forms			
HoldTag Applied				
Nonconforming Condit (C-3 MCWF) The C3 winding for non-conforming features need (#37 - 3/4" long x 3/32" wide x 1 (#47 - 2-3/4" long x 3/16" wide x (#95 - 4-1/4" long x 3/8" wide x	orm has (3) significant edge made to be corrected prior to use. Lo /8" deep) < 3/16" deep)		locumented (see	
Lot Size Recd 0 Sample Size Insp 0 Lot Rejected # Rejected 0 Reported By Chrzanowski J Validated By Phelps C Validated Date 03/06/06 Disposition: Rework* Repair* Use As Is* Return To Vendor* Scrap* Repair				
Disposition: Rework*	Repair* Use As Is*	Return To Vendor*_	Scrap*	Repair
Disposition: Rework*	Repair* Use As Is* red prior to use. Tack weld 1/3	Return To Vendor*_ 32" S-Steel edge dam. The	- Scrap* n fill void with cryo	
Disposition: Rework* Deviations will have to be repai bead. (Labor = 3 hrs) Inconel was used instead of S-	Repair* Use As Is* red prior to use. Tack weld 1/3 Steel to avoid magnetic perme	Return To Vendor*_ 32" S-Steel edge dam. The eability issues. (C. Phelps,	- Scrap* n fill void with cryo 3/31/06)	Repair ogenic air-cured exoxy and glass Distribution
Disposition: Rework* Deviations will have to be repai bead. (Labor = 3 hrs) Inconel was used instead of S- For rework or repair of ve #Hours	Repair* Use As Is* red prior to use. Tack weld 1/3 Steel to avoid magnetic perme endor supplied equipments \$Est Labor	Return To Vendor*_ 82" S-Steel edge dam. The bability issues. (C. Phelps, s, fill in information b \$G&A	- Scrap* n fill void with cryo 3/31/06)	Repair ogenic air-cured exoxy and glass Distribution Cog Heitzenroeder P Insp Chrzanowski J
Disposition: Rework* Deviations will have to be repai bead. (Labor = 3 hrs) Inconel was used instead of S-	Repair* Use As Is* red prior to use. Tack weld 1/3 Steel to avoid magnetic perme	Return To Vendor*_ 32" S-Steel edge dam. The eability issues. (C. Phelps,	- Scrap* n fill void with cryo 3/31/06)	Repair ogenic air-cured exoxy and glass Distribution Cog Heitzenroeder P Insp Chrzanowski J Proj. Doc Control (when
Disposition: Rework* Deviations will have to be repai bead. (Labor = 3 hrs) Inconel was used instead of S- For rework or repair of ve #Hours \$Material	Repair* Use As Is* red prior to use. Tack weld 1/3 Steel to avoid magnetic perme endor supplied equipments \$Est Labor \$Burden	Return To Vendor*_ B2" S-Steel edge dam. The B2" S-Steel edge dam. The Bability issues. (C. Phelps, Sability issues. (C. Phelps,	 Scrap* 	Repair ogenic air-cured exoxy and glass Distribution Cog Heitzenroeder P Insp Chrzanowski J Proj. Doc Control (when closed)
Disposition: Rework* Deviations will have to be repaided. (Labor = 3 hrs) Inconel was used instead of S- For rework or repair of ver #Hours \$Material Disposition By	Repair* Use As Is* red prior to use. Tack weld 1/3 Steel to avoid magnetic perme sendor supplied equipments \$Est Labor \$Burden Chrzanowski J	Return To Vendor*_ B2" S-Steel edge dam. The B2" S-Steel edge dam. The Bability issues. (C. Phelps, sability issues. (C. Phelps, \$G&A		Repair ogenic air-cured exoxy and glass Distribution Cog Heitzenroeder P Insp Chrzanowski J Proj. Doc Control (when
Disposition: Rework* Deviations will have to be repaided. (Labor = 3 hrs) Inconel was used instead of S- For rework or repair of ver #Hours \$Material Disposition By	Repair* Use As Is* red prior to use. Tack weld 1/3 Steel to avoid magnetic perme endor supplied equipments \$Est Labor \$Burden	Return To Vendor*_ B2" S-Steel edge dam. The B2" S-Steel edge dam. The Bability issues. (C. Phelps, Sability issues. (C. Phelps,		Repair ogenic air-cured exoxy and glass Distribution Cog Heitzenroeder P Insp Chrzanowski J Proj. Doc Control (when closed) QC Files Malsbury J Boscoe J
Disposition: Rework* Deviations will have to be repaided. (Labor = 3 hrs) Inconel was used instead of S- For rework or repair of ver #Hours \$Material Disposition By Supervisor's Concur Eng. Dept. Head Concur	Repair* Use As Is* red prior to use. Tack weld 1/3 Steel to avoid magnetic perme endor supplied equipments \$Est Labor \$Burden Chrzanowski J	Return To Vendor*_ B2" S-Steel edge dam. The B2" S-Steel edge dam. The Bability issues. (C. Phelps, sability issues. (C. Phelps, \$G&A	- Scrap* Scrap* sin fill void with cryo 3/31/06) sin fill void with cryo sin fill void w	Repair ogenic air-cured exoxy and glass Distribution Cog Heitzenroeder P Insp Chrzanowski J Proj. Doc Control (when closed) QC Files Malsbury J Boscoe J Nelson B
Disposition: Rework* Deviations will have to be repai bead. (Labor = 3 hrs) Inconel was used instead of S- For rework or repair of ve #Hours	Repair* Use As Is* red prior to use. Tack weld 1/3 Steel to avoid magnetic perme endor supplied equipments \$Est Labor \$Burden Chrzanowski J Dudek L	Return To Vendor*_ B2" S-Steel edge dam. The Bability issues. (C. Phelps, sability issues. (C. Phelps, \$G&A		Repair ogenic air-cured exoxy and glass Distribution Cog Heitzenroeder P Insp Chrzanowski J Proj. Doc Control (when closed) QC Files Malsbury J Boscoe J Nelson B Williamson D Williams M
Disposition: Rework* Deviations will have to be repaid bead. (Labor = 3 hrs) Inconel was used instead of S- For rework or repair of ver #Hours \$Material Disposition By Supervisor's Concur Eng. Dept. Head Concur	Repair* Use As Is* red prior to use. Tack weld 1/3 Steel to avoid magnetic perme endor supplied equipments \$Est Labor	Return To Vendor*_ B2" S-Steel edge dam. The Bability issues. (C. Phelps, sability issues. (C. Phelps, \$G&A \$G&A Date Date Date		Repair ogenic air-cured exoxy and glass Distribution Cog Heitzenroeder P Insp Chrzanowski J Proj. Doc Control (when closed) QC Files Malsbury J Boscoe J Nelson B Williamson D Williams M Dudek L
Disposition: Rework* Deviations will have to be repaid bead. (Labor = 3 hrs) Inconel was used instead of S- For rework or repair of ver #Hours \$Material Disposition By Supervisor's Concur Eng. Dept. Head Concur WCO/Other		Return To Vendor*_ Return To Vendor*_ 32" S-Steel edge dam. The bability issues. (C. Phelps, s, fill in information b \$G&A \$Total Date Date Date		Repair ogenic air-cured exoxy and glass Distribution Cog Heitzenroeder P Insp Chrzanowski J Proj. Doc Control (when closed) QC Files Malsbury J Boscoe J Nelson B Williamson D Williams M
Disposition: Rework* Deviations will have to be repaid bead. (Labor = 3 hrs) Inconel was used instead of S- For rework or repair of ver #Hours \$Material Disposition By Supervisor's Concur Eng. Dept. Head Concur		Return To Vendor*_ B2" S-Steel edge dam. The Bability issues. (C. Phelps, sability issues. (C. Phelps, \$G&A \$G&A Date Date Date		Repair ogenic air-cured exoxy and glass Distribution Cog Heitzenroeder P Insp Chrzanowski J Proj. Doc Control (when closed) QC Files Malsbury J Boscoe J Nelson B Williamson D Williams M Dudek L Tyrrell M

C3 NCR- Edge Machining Errors 3/4/06



Located at hole #47



Located at Hole #37

C3 NCR- Edge Machining Errors 3/4/06



Located at hole #95

