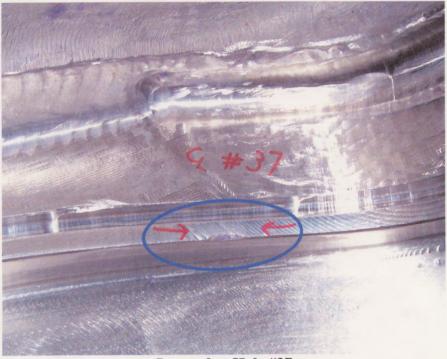
Status 5					Frend		8-Workma				
	CSX			[Division	NCS	K Project				
	ENDOR										
em Dwg/Part# <u>C</u>	3 Winding Form		Procure	ement #	S00524	42-F		Cost	Center	9450 1***	1404
AP# 3209	Job Doc #	S005242-F		Vendor	Energy In	dustrie	s of Ohio				
AP Title NCSX - N	Iodular Coil Wir	nding Forms									
HoldTag Appl	ed										
The C3 winding form h eatures need to be cc #37 - 3/4" long x 3/32" #47 - 2-3/4" long x 3/10 #95 - 4-1/4" long x 3/8"	wide x 1/8" dee 6" wide x 3/16"	use. Locatior ep) deep)						l photos)	. These n	ion-conform	ing
_ot Size Recd	0	Sample Size	e Insp	0		Lot	Rejected	1	# Rejec	ted	0
Reported By Chr.	zanowski J	Valie	dated By	Phelps	s C		Va	idated	Date	03/06/06	
Disposition: Rewor Deviations will have to bead.	rk* Repai	r* Use A	s ls*	Return	To Vend		Scrap*		R	epair	nd glass
Disposition: Rewor Deviations will have to bead.	rk* Repai	r* Use A	s ls*	Return	To Vend		Scrap*		R	epair	nd glass
Disposition: Rewon Deviations will have to bead. (Labor = 3 hrs)	rk* Repai	r* Use A	As Is* k weld 1/32	Return 2" S-Steel (To Vend edge dam.	Then	Scrap*		nic air-cu	epair red exoxy a	nd glass
Disposition: Rewon Deviations will have to bead. (Labor = 3 hrs)	rk* Repai	r* Use A or to use. Tac supplied eq	k weld 1/32	Return 2" S-Steel o	To Vend edge dam. informatic	Then	Scrap*		R nic air-cui	epair	
Disposition: Rewon Deviations will have to bead. (Labor = 3 hrs)	rk* Repai	r* Use A	k weld 1/32	Return 2" S-Steel (, fill in i \$C	To Vend edge dam.	Then	Scrap*		R nic air-cui Distri Cog Insp Proj. Do	epair red exoxy an bution Heitzenroe Chrzanows oc Control (w	eder P ski J
Disposition: Rewor Deviations will have to bead. (Labor = 3 hrs)	rk* Repai be repaired pri ir of vendor	r* Use A or to use. Tac supplied eq \$Est Labor	k weld 1/32	Return 2" S-Steel (, fill in i \$C	To Vend edge dam. informatic G&A otal	Then	Scrap*	h cryoge	R nic air-cui Distri Cog Insp	epair red exoxy an bution Heitzenroe Chrzanows oc Control (w	eder P ski J
Disposition: Rewor Deviations will have to bead. (Labor = 3 hrs) For rework or repai #Hours \$Material Disposition By	rk* Repai be repaired pri r of vendor	r* Use A or to use. Tac supplied eq \$Est Labor \$Burden Chrzanowski J	k weld 1/32	Return 2" S-Steel (, fill in i \$C	To Vend edge dam. informatic G&A otal	Then	Scrap* fill void wit ow: -	 h cryoge	R nic air-cur Distri Cog Insp Proj. Do closed) QC File Malsbur	epair red exoxy an bution Heitzenroe Chrzanows oc Control (w s ry J	eder P ski J
Disposition: Rewor Deviations will have to bead. Labor = 3 hrs) or rework or repai #Hours \$Material Disposition By Supervisor's Conc	rk* Repai be repaired pri r of vendor	r* Use A or to use. Tac supplied eq \$Est Labor \$Burden Chrzanowski J Dudek L	k weld 1/32	Return 2" S-Steel (, fill in i \$C	To Vend edge dam. informatio G&A otal	Then on bel Date Date	Scrap* fill void wit ow: 	 h cryoge	R nic air-cur Distri Cog Insp Proj. Dc closed) QC File: Malsbur Boscoe	epair red exoxy and bution Heitzenroe Chrzanows oc Control (w s y J J	eder P ski J
Disposition: Rewor Deviations will have to bead. (Labor = 3 hrs) or rework or repai #Hours \$Material Disposition By Supervisor's Conc Eng. Dept. Head C	rk* Repai be repaired pri r of vendor ur	r* Use A or to use. Tac supplied eq \$Est Labor \$Burden Chrzanowski J Dudek L Williams M	k weld 1/32	Return 2" S-Steel (, fill in i \$C	To Vend edge dam. informatic G&A otal	Then on bel Date Date Date	Scrap* fill void wit ow: 	 h cryoge	R nic air-cur Distri Cog Insp Proj. Dc closed) QC File Malsbur Boscoe Nelson Williams	epair red exoxy and red exoxy and bution Heitzenroe Chrzanows oc Control (w s ry J J B Son D	eder P ski J
Disposition: Rewor Deviations will have to bead. (Labor = 3 hrs) For rework or repai #Hours \$Material Disposition By Supervisor's Conc Eng. Dept. Head C	rk* Repai be repaired pri r of vendor ur	r* Use A or to use. Tac supplied eq \$Est Labor \$Burden Chrzanowski J Dudek L	k weld 1/32	Return 2" S-Steel (, fill in i \$C	To Vend edge dam. informatic G&A otal	Then on bel Date Date	Scrap* fill void wit ow: 	 h cryoge	R nic air-cur Distri Cog Insp Proj. Do closed) QC File Nelson Williams Williams	epair red exoxy and red exoxy and bution Heitzenroe Chrzanows bc Control (w s s y J J B son D M	eder P ski J
Deviations will have to bead. (Labor = 3 hrs)	rk* Repai be repaired pri r of vendor ur	r* Use A or to use. Tac supplied eq \$Est Labor \$Burden Chrzanowski J Dudek L Williams M	k weld 1/32	Return 2" S-Steel (, fill in i \$C	To Vend edge dam. informatic G&A otal	Then on bel Date Date Date	Scrap* fill void wit ow: 	 h cryoge	R nic air-cur Distri Cog Insp Proj. Dc closed) QC File Malsbur Boscoe Nelson Williams	epair red exoxy and red exoxy and bution Heitzenroe Chrzanows bc Control (w s c Control (w s son D s M -	eder P ski J
Disposition: Rewor Deviations will have to bead. (Labor = 3 hrs) For rework or repai #Hours \$Material Disposition By Supervisor's Conc Eng. Dept. Head C WCO/Other	rk* Repai be repaired pri r of vendor ur	r* Use A or to use. Tac supplied eq \$Est Labor \$Burden Chrzanowski J Dudek L Williams M	k weld 1/32	Return 2" S-Steel (, fill in i \$C	To Vend edge dam. informatic G&A otal	Then on bel Date Date Date Date	Scrap* fill void with ow: 	 h cryoge	R nic air-cut Distri Cog Insp Proj. Dc closed) QC Files Malsbur Boscoe Nelson Williams Williams Uudek L Tyrrell M Sutton I	epair red exoxy and bution Heitzenroe Chrzanows oc Control (w s ry J J B son D s M - A	eder P ski J
Disposition: Rewor Deviations will have to bead. (Labor = 3 hrs) For rework or repai #Hours \$Material Disposition By Supervisor's Conc Eng. Dept. Head C	rk* Repai be repaired pri r of vendor ur concur	r* Use A or to use. Tac supplied eq \$Est Labor \$Burden Chrzanowski J Dudek L Williams M	k weld 1/32	Return 2" S-Steel (, fill in i \$C	To Vend edge dam. informatic G&A otal	Then on bel Date Date Date Date	Scrap* fill void wit ow: 	 h cryoge	R nic air-cur Distri Cog Insp Proj. Dc closed) QC File Malsbur Boscoe Nelson Williams Williams Uudek L Tyrrell N	epair red exoxy and bution Heitzenroe Chrzanows oc Control (w s ry J J B Son D s M - A J ger J	eder P ski J

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

