| PPPL NONCONFOR | MANCE REPORT NO: ³ | | | |
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| | rective Action Needed | Trend | 6-Workmanship/N | eeds Repair |
| Department NCSX | | Division N | ICSX Project | |
| Source/Org VENDO | ۲ | | | |
| tem Dwg/Part# C3 Wind | ing Form Procurem | ent # S005242- | F C | ost Center 9450 1*** 1404 |
| RAP# 3209 Job [| Ooc # S005242-F Ve | endor Energy Indu | stries of Ohio | |
| RAP Title NCSX - Modula | r Coil Winding Forms | | | |
| HoldTag Applied | | | | |
| | lition (include requiren shim is shifted out of position (approx shims on flanges also extend outsic | x. 1/16") in area of se | - | face). See attached photo. Shim |
| 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 | | | | |
| | ski J Validated By | Phelps C | Validat | ted Date 03/06/06 |
| Reported By Chrzanow Disposition: Rework* Sand G-11 insulators that ext additional copper shim behind | | | * Scrap* | Repair |
| Reported By Chrzanow Disposition: Rework* Sand G-11 insulators that ext additional copper shim behin | Repair* Use As Is* Fend beyond machined face. Elimination | Return To Vendor | * Scrap* | Repair |
| Reported By Chrzanow Disposition: Rework* Sand G-11 insulators that exi additional copper shim behine (Labor = 2 hrs) | Repair* Use As Is* Fend beyond machined face. Elimination | Return To Vendor ate cladding in area t ce. | * Scrap* hat shim extends b | Repair |
| Reported By Chrzanow Disposition: Rework* Sand G-11 insulators that exi additional copper shim behine (Labor = 2 hrs) | Repair* Use As Is* F tend beyond machined face. Elimina d cladding that is below machined fa | Return To Vendor ate cladding in area t ce. | * Scrap* hat shim extends b | Repair Deyond machined face. Add Distribution Cog <u>Heitzenroeder P</u> |
| Reported By Chrzanow Disposition: Rework* Sand G-11 insulators that exit additional copper shim behind (Labor = 2 hrs) | Repair* Use As Is* F tend beyond machined face. Elimina d cladding that is below machined fa | Return To Vendor ate cladding in area t ce. | * Scrap* hat shim extends b | Repair beyond machined face. Add Distribution Cog Heitzenroeder P Insp Chrzanowski Proj. Doc Control (when |
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C3 NCR- Poloidal Break 3/4/06

