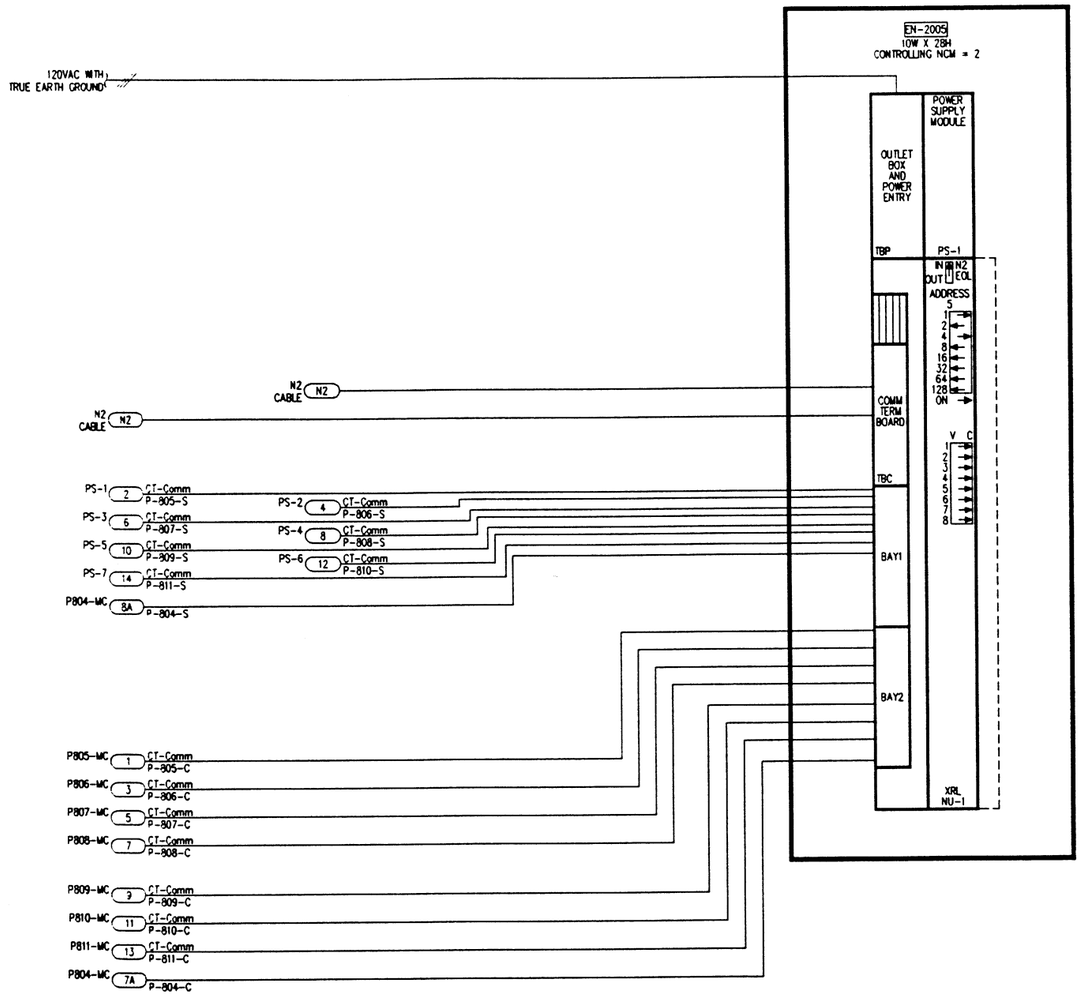

PANEL MATERIAL

	DEVICE TAG	QTY	CODE NUMBER	DESCRIPTION
(P)	EN-2005	1	EN-BSF101-0	1 SLOT BASE FRAME
		1	EN-CVC101-0	CLEAR COVER FOR 1-SLOT
		1	EN-ENC101-0	1 SLOT ENCLOSURE
(P)	NU-1	1	NU-XRL101-0	XM-B/OUT LATCH B/INP
(P)	PS-1	1	NU-PWR101-0	POWER SUPPLY

NOTES:

1. ALL MATERIAL WITH (P) PRECEEDING THE DEVICE TAG IN THE BILL OF MATERIAL IS PROPRIETARY AND IS BEING SUPPLIED BY JOHNSON CONTROLS, INC. ALL OTHER MATERIAL IS NON-PROPRIETARY.

Control System Point Objects

5 NC2_HW\XRL3 XRL XRL

Input	1	CT-Comm\P-805-S	BI	SINGLE
Input	2	CT-Comm\P-806-S	BI	SINGLE
Input	3	CT-Comm\P-807-S	BI	SINGLE
Input	4	CT-Comm\P-808-S	BI	SINGLE
Input	5	CT-Comm\P-809-S	BI	SINGLE
Input	6	CT-Comm\P-810-S	BI	SINGLE
Input	7	CT-Comm\P-811-S	BI	SINGLE
Input	8	CH-Comm\P-804-S	BI	SINGLE
Output	1	CT-Comm\P-805-C	BO	
Output	2	CT-Comm\P-806-C	BO	
Output	3	CT-Comm\P-807-C	BO	
Output	4	CT-Comm\P-808-C	BO	
Output	5	CT-Comm\P-809-C	BO	
Output	6	CT-Comm\P-810-C	BO	
Output	7	CT-Comm\P-811-C	BO	
Output	8	CH-Comm\P-804-C	BO	

Enclosure, EN-02005, NEU Serving Condenser/Heat Exchanger
Water Pumps, P-805 - P-811 and P-804.

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FILE: EN-2005

REFERENCE DRAWING NO.	REVISION-LOCATION	ECN	DATE	BY
	RECORD		05/11/94	SF
3	GENERAL		09/15/92	SF
2	GENERAL		06/30/92	SF

SALES ENGR	PROJECT MGR	APPL. ENGR	DRAWN	APPROVED
JP	SF	DCS	BY SF DATE 12/12/91	BY DATE

DRAWING TITLE
Enclosure, EN-02005
Network Expansion Unit, NEU
Serving Condenser/Heat
Exchanger Pumps, P-805-P-811

PROJECT
The Argonne National Labs
Advanced Photon Source Campus
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CONTRACT NUMBER
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