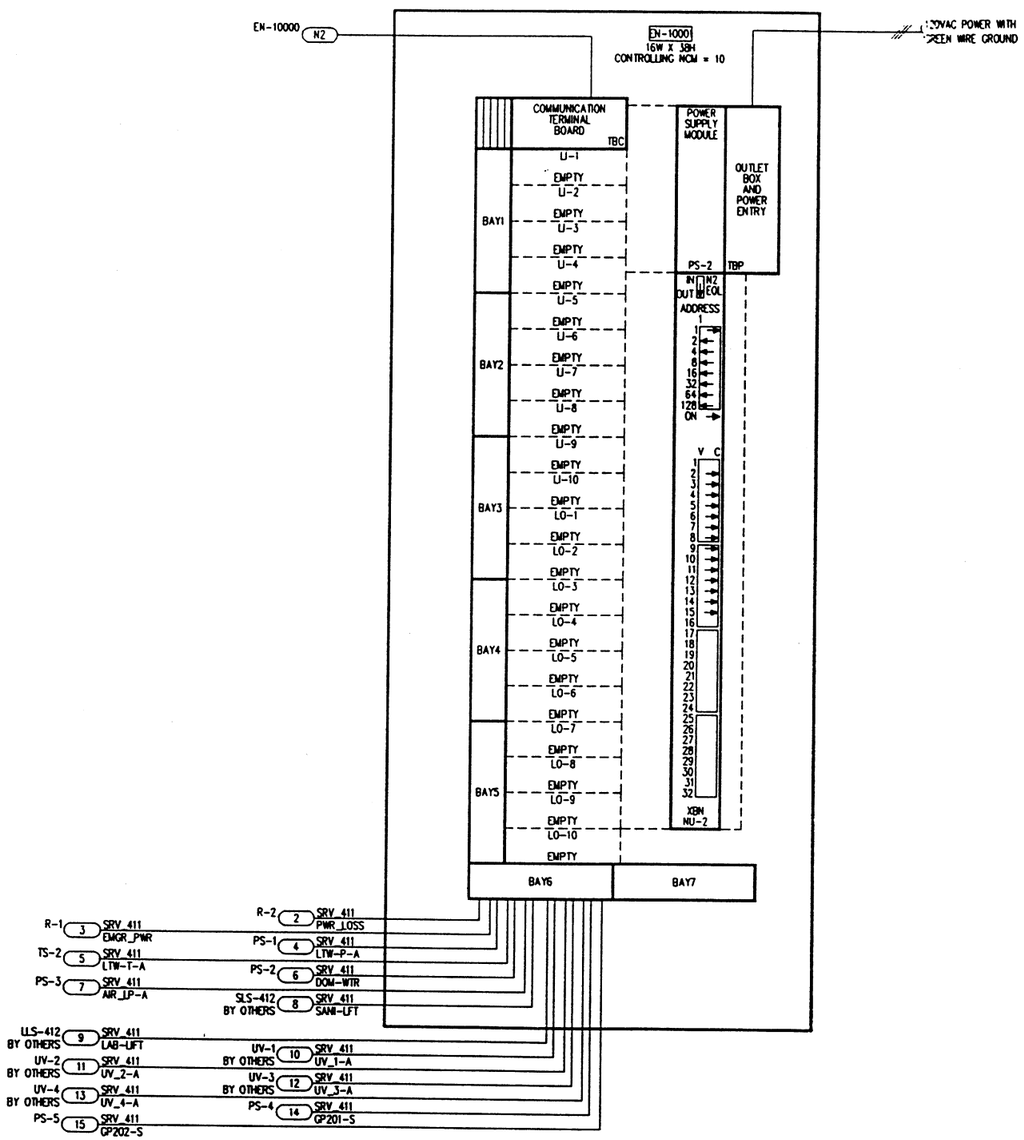

PANEL MATERIAL

	DEVICE TAG	QTY	CODE NUMBER	DESCRIPTION
(P)	EN-10001	1	EN-BSF201-0	2 SLOT BASE FRAME
		1	EN-ENC208-0	NCU/NEU 16X38 ENCLOSURE
(P)	LI-1-LI-10,	20	FM-KITI27-0	FM BLANKOFFS
(P)	LO-1-LO-10			
(P)	NU-2	1	NU-XBN101-0	XM 32 BIN INPUT
(P)	PS-2	1	NU-PWR101-0	POWER SUPPLY
(P)				

CONTROL SYSTEM POINT OBJECTS

Dev	Hardware Sys\Obj Name	Dnld Type	Actl Type	Slot Type	Slot Nmbr	Sub Slt	Software Sys\Obj Name	S/W Type	Point Type
1	NC10_HW\XBN1	XBN	XBN						
				Input	2		SRV_411\PWR_LOSS	BI	SINGLE
				Input	3		SRV_411\EMRG_PWR	BI	SINGLE
				Input	4		SRV_411\LTW-P-A	BI	SINGLE
				Input	5		SRV_411\LTW-T-A	BI	SINGLE
				Input	6		SRV_411\DOM-WTR	BI	SINGLE
				Input	7		SRV_411\AIR_LP-A	BI	SINGLE
				Input	8		SRV_411\SANI-LFT	BI	SINGLE
				Input	9		SRV_411\LAB-LIFT	BI	SINGLE
				Input	10		SRV_411\UV_1-A	BI	SINGLE
				Input	11		SRV_411\UV_2-A	BI	SINGLE
				Input	12		SRV_411\UV_3-A	BI	SINGLE
				Input	13		SRV_411\GP201-S	BI	SINGLE
				Input	14		SRV_411\GP202-S	BI	SINGLE
				Input	15		SRV_411\UV_4-A	BI	SINGLE

COPYRIGHT JOHNSON CONTROLS, INC. 1993

DRAWING TITLE
ENCLOSURE EN-10001
NETWORK EXPANSION UNIT

AS BUILTS 06/28/94 DCS

REFERENCE DRAWING	NO.	REVISION-LOCATION	ECN	DATE	BY

SALES ENGR	PROJECT MGR	APPL. ENGR	DRAWN	APPROVED
JP	SF	DCS	BY SF DATE 11/11/92	BY DATE

PROJECT
The Argonne National Labs
Advanced Photon Source Campus
9700 Cass Avenue South
Argonne, IL 60439

JOHNSON CONTROLS
Systems & Services Division

3007 MALMO ROAD
ARLINGTON HEIGHTS
ILLINOIS 60005
708/364-1500 Main
708/806-4438 Eng

CONTRACT NUMBER 91390-0009

DRAWING NUMBER 91-9-B-09C