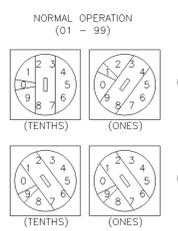
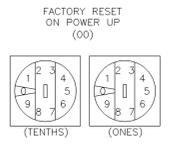
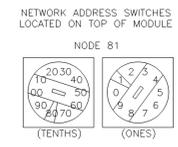
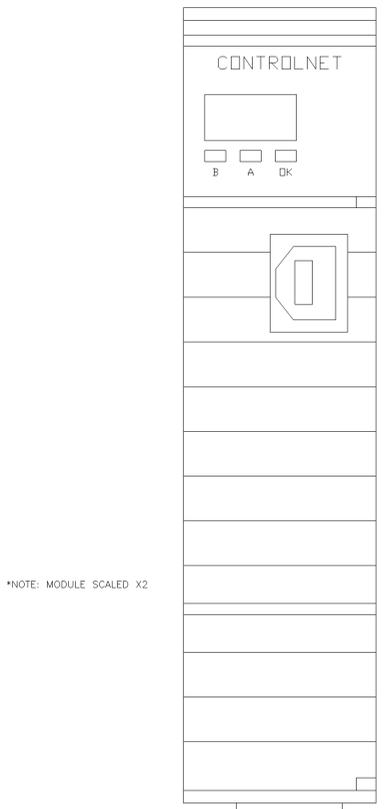


Date (mm-dd-yyyy)	Issued For	Rev.
03-28-2008	TITLE II DESIGN 60% REVIEW SUBMITTAL	D
07-31-2008	TITLE II DESIGN 80% REVIEW SUBMITTAL	E
08-25-2008	TITLE II DESIGN 100% OWNER REVIEW	H
02-19-2009	TITLE II CONSTRUCTION BID ISSUE	O

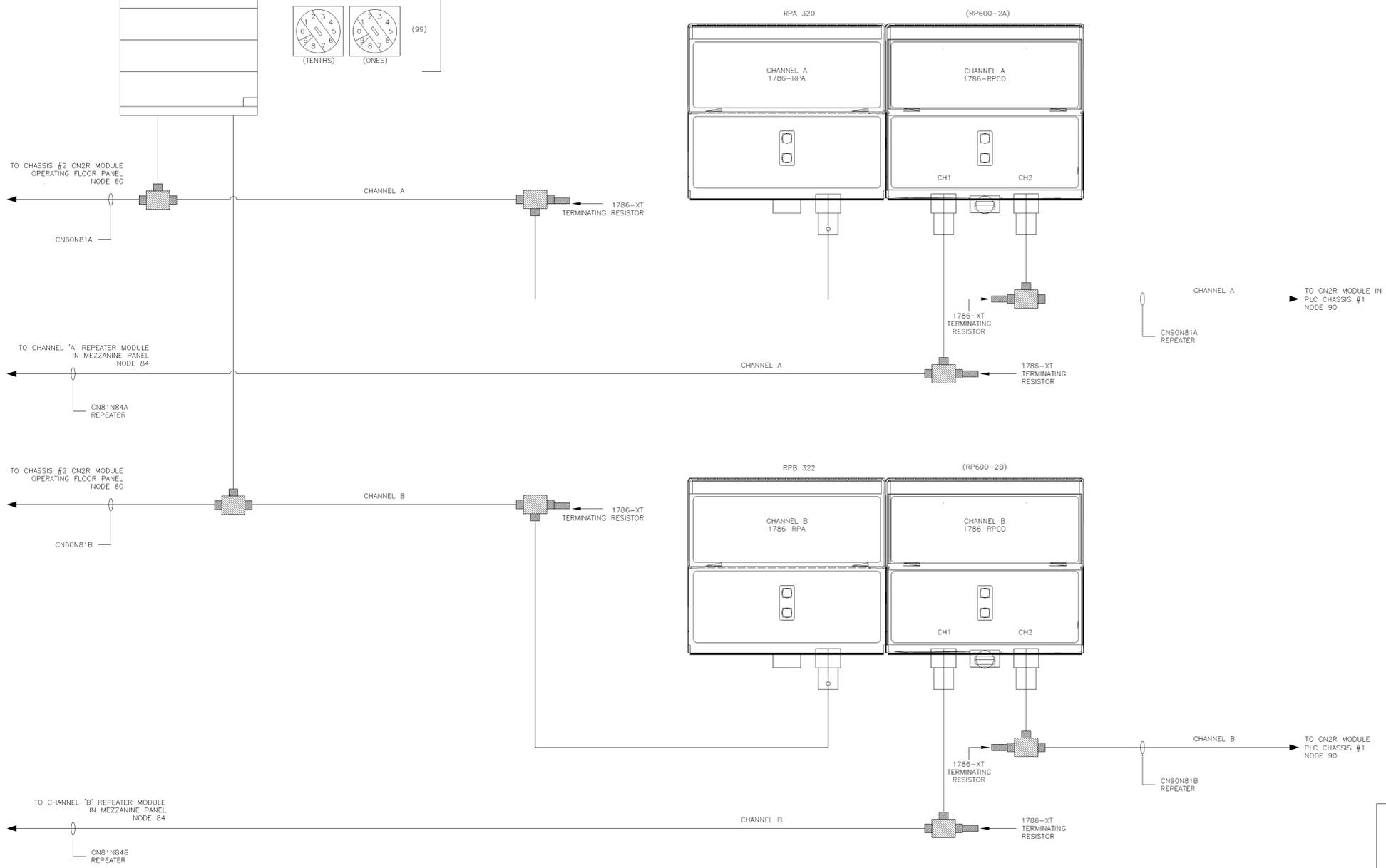
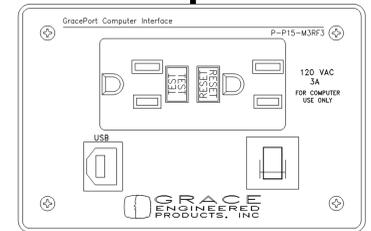
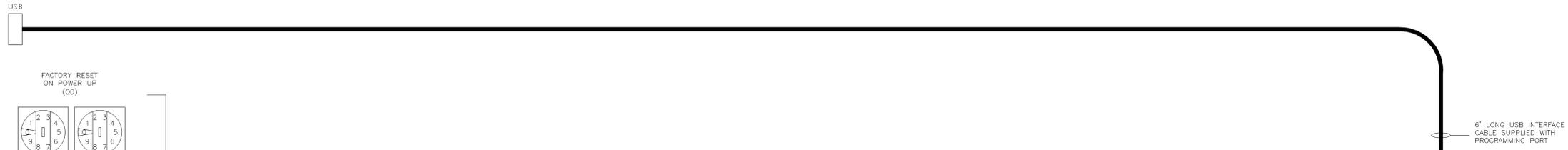
1756-CN2R
REDUNDANT
CONTROLNET MODULE
CHASSIS #1 SLOT #0
NODE 81



SWITCHES LOCATED ON
RIGHT SIDE OF MODULE



*NOTE: MODULE SCALED X2



NOTE: REFER TO MAIN PLC CONTROL PANEL DRAWINGS 11705-M630-03, 04, 05, 06 AND 07 FOR OVERALL CONTROLNET ARCHITECTURE.

This drawing has been prepared solely for the use of Brookhaven National Laboratory and there are no representations of any kind made by Giffels Partnership to any party with whom Giffels Partnership has not entered into a contract.

This drawing shall not be used for construction purposes until the seal and signature of the responsible registrant appears on the drawing, and proper permit forms and related fees are transmitted by the Owner, Owner's Agent or Contractor to the Authority Having Jurisdiction.

JOB NO.	SHEET NO.	REVISION	DATE	ENL.	APPR.	QA
UNDER CONTRACT WITH UNITED STATES DEPARTMENT OF ENERGY PLANT ENGINEERING DIVISION UPTON, NEW YORK 11973						
JOB TITLE			DWG. TITLE			
CENTRAL CHILLED WATER FACILITY PHASE II			CHASSIS #1 SLOT 0, 1756-CN2R MODULE			
LR/APPLN. NEW	DATE	ACCT. NO.	SHEET		OF	
			9		37	
SCALE	DWN. BY	REV'D BY	JOB NO.	DWG. NO.		
NO SCALE	MC	MC	11705	M-631-09		
ESHQ RISK LEVEL	APP'D. BY	BLDG. NO.	M-631-09			
		600				
PATH:						

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Approved By: M. CODRINGTON
Project Manager: G. KAPLAN
Project Engineer/Architect: M. CODRINGTON
Project No.: SF070003

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 Plot Date: 2/2/2009 8:26 AM Current File Size: 11705-M631-09.DWG
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