

NOTES: UNLESS OTHERWISE SPECIFIED

- 1) INSTALL ALL CABLE ASSEMBLIES WITH DRESSED BEND RADII IN ACCORDANCE WITH TEKELEC CABLE BEND RADIUS SPECIFICATION 906-0020-01.
- 2) ALL INTERCONNECTION POINTS SHALL BE STRAIN RELIEVED BY POSITIVE MECHANICAL FEATURES OR FASTENERS FOR LENGTH CONFIGURATIONS.
- 3) THIS DIAGRAM AND ALL PART NUMBERS SHOWN ARE FOR REFERENCE ONLY. REFERENCE CABLE PART NUMBERS WITH XX FOR THE DASH NUMBER ARE LENGTHS THAT ARE SITE SPECIFIC.
- 4) NO ADDITIONS, DELETIONS, SUBSTITUTIONS OR MODIFICATIONS WITHOUT PRIOR WRITTEN TEKELEC APPROVAL.

5) SEE TEKELEC P/N 820-5695-01 FOR CURRENT HARDWARE LIST.

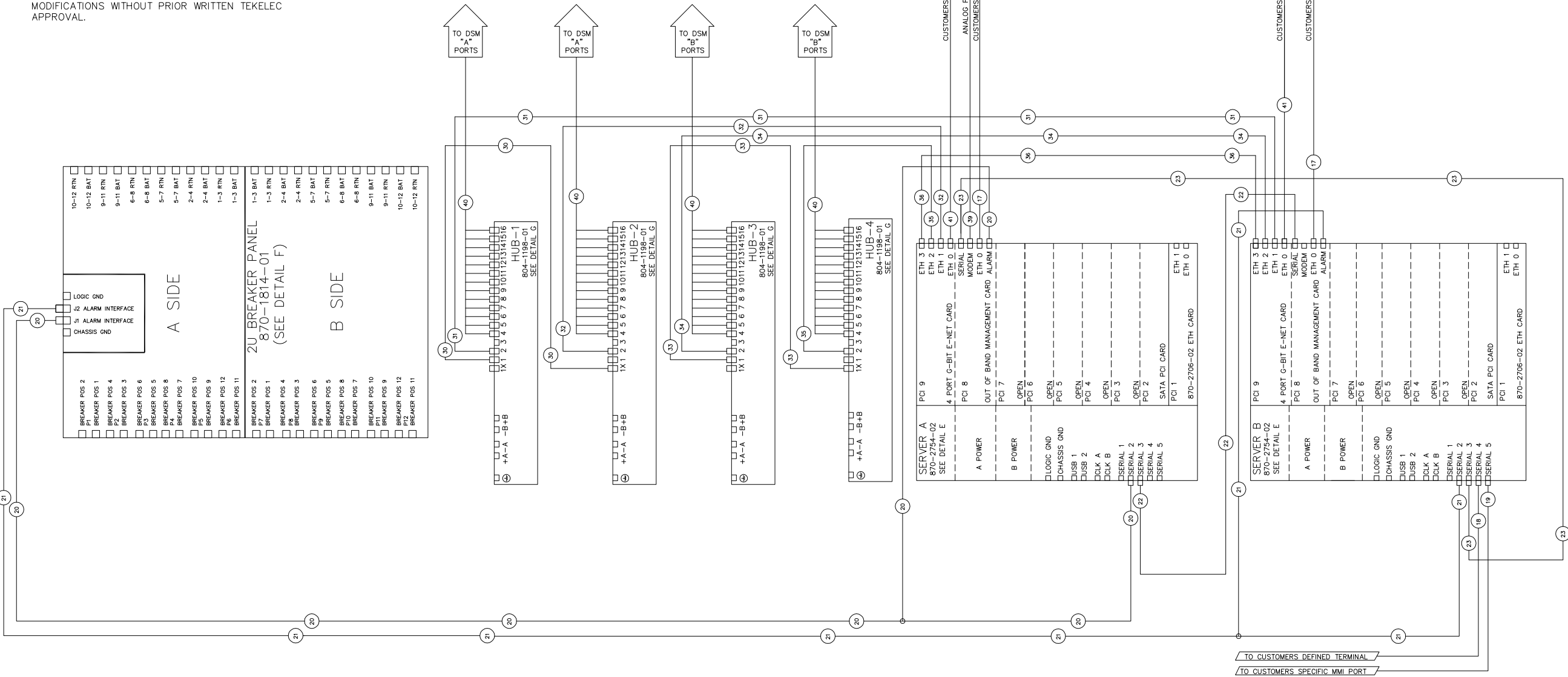
6) USE LABEL PN 617-0009-01 TO MAKE LABEL SET FOR FROM AND TO ON CABLES INDICATED IN TABLE A. EACH CABLE INDICATED WILL REQUIRE 2 LABELS ONE AS SHOWN IN THE TABLES AND ONE WITH FROM AND TWO REVERSED AS SHOWN IN DETAIL K. PERMANENTLY PRINT LABELS WITH .09 HIGH BLACK CHARACTERS. CENTER TEXT APPROXIMATELY AS SHOWN. MAX 23 CHARACTERS PER LINE.

7) THREE LABELS REQUIRED FOR THE CABLES INDICATED THEY ARE Y CABLES.

8) CIRCUIT BREAKER IS SUPPLIED WITH JUMPERS BETWEEN POWER INPUTS TO CONNECT 4 CIRCUIT BREAKERS PER POWER INPUT. FUSE POSITIONS 1-4, 5-8 AND 9-12.

DOCUMENT CONTROL
PRODUCTION RELEASED

REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED
A	RELEASED PER ECO # 14634	5/26/05	ARMSTRONG
B	REVISED PER ECO# 14814	06/20/05	ARMSTRONG
C	REVISED PER ECO# 14845	06/29/05	ARMSTRONG
D	REVISED PER ECO# 14932	08/04/05	ARMSTRONG

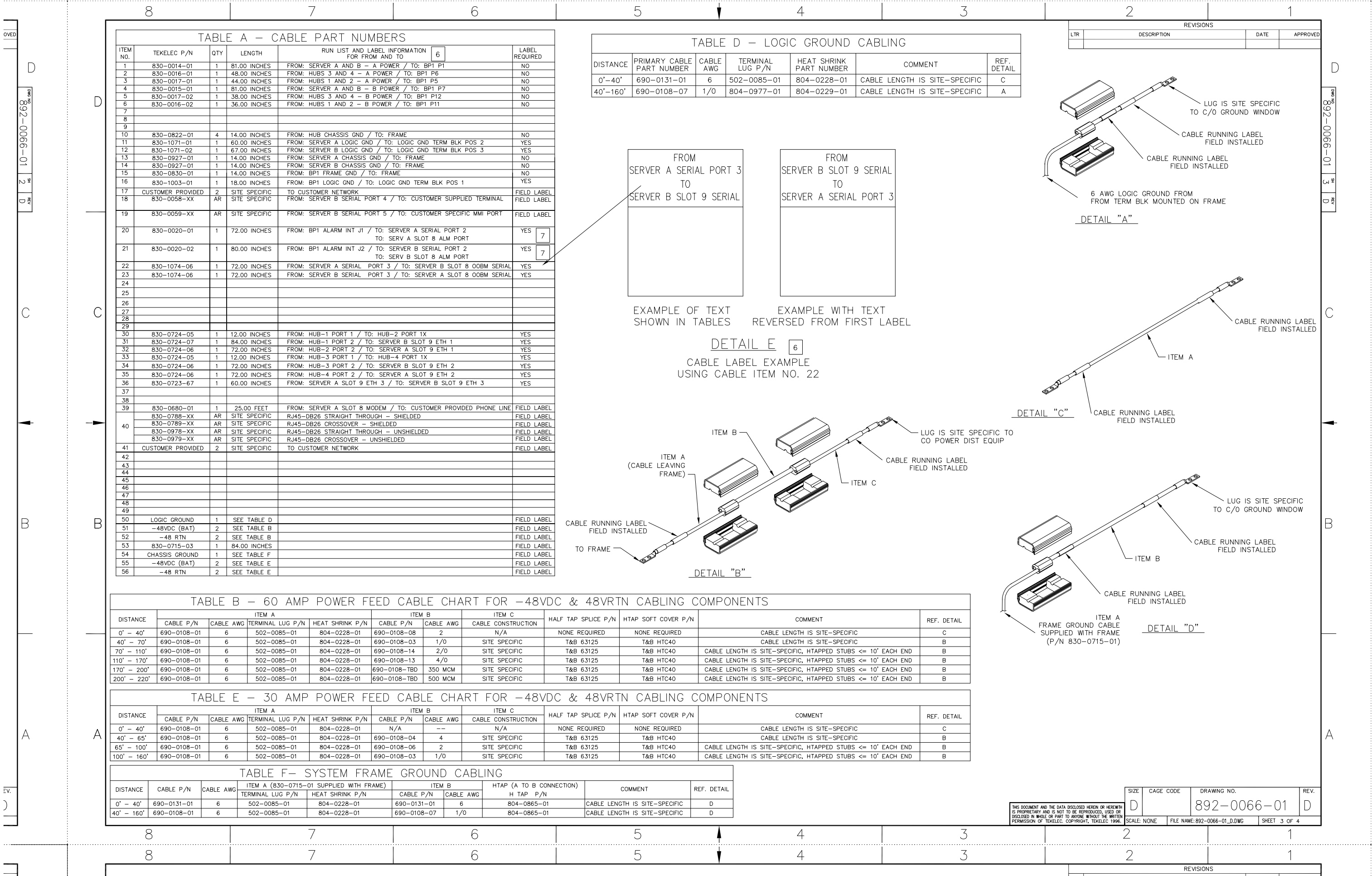


DATA CONNECTIONS AND CABLES

UNLESS OTHERWISE SPECIFIED, DO NOT SCALE DRAWING. DIMENSIONS ARE IN INCHES. INTERPRET DIMENSIONS IN ACCORDANCE WITH ANSI Y14.5M-92. DEBURR AND BREAK SHARP EDGES .005-.015. MACHINED SURFACE FINISH TOLERANCES: .XX = ± .03 .XXX = ±0.01.	
STANDARD HOLE TOLERANCES:	
HOLE DIA	TOLERANCES
.013 THRU .125	+.004 -.001
.126 THRU .250	+.006 -.001
.251 THRU .500	+.006 -.001
.501 THRU .750	+.008 -.001
.751 THRU 1.000	+.010 -.001
1.001 THRU 2.000	+.012 -.001

CONTRACT NO.	
APPROVALS	
DRAWN	M.BRYAN
CHECKED	BEAUCHAMP
APPROVED	ARMSTRONG
DATE	
4/18/05	
XXXXX	
5/26/05	
APPLICATION	
FINISH	
MATERIAL	
NEXT ASSY	
USED ON	

		TEKELEC		26580 W. Agoura Road, Calabasas, California 91302	
INTERCONNECT DIAGRAM_ SYSTEM_MPS_TEKSERVER DC FRAME ASSY					
SIZE	CAGE CODE		DRAWING NO.		REV.
D			892-0066-01		D
SCALE: NONE		FILE NAME: 892-0066-01_D.dwg		SHEET 1	OF 4



REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED

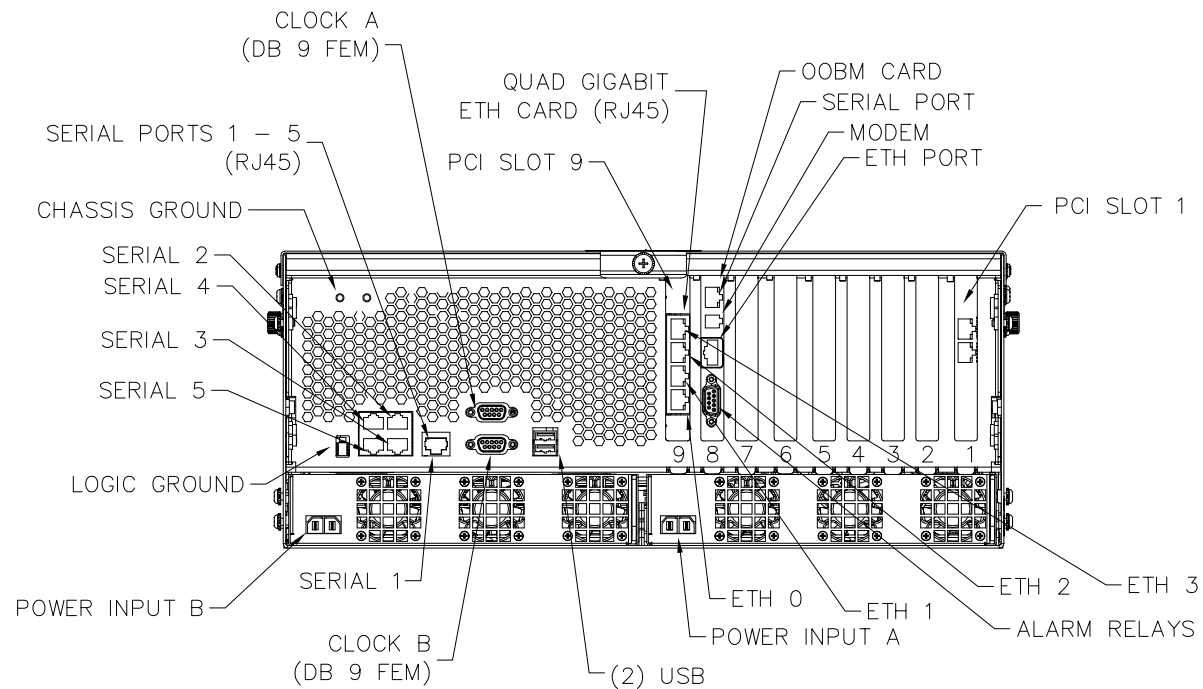
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892-0066-01	4	REV
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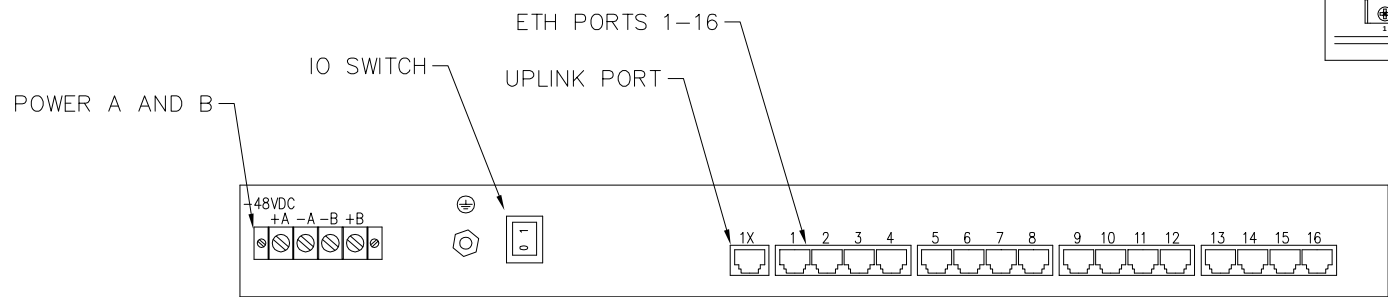
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B

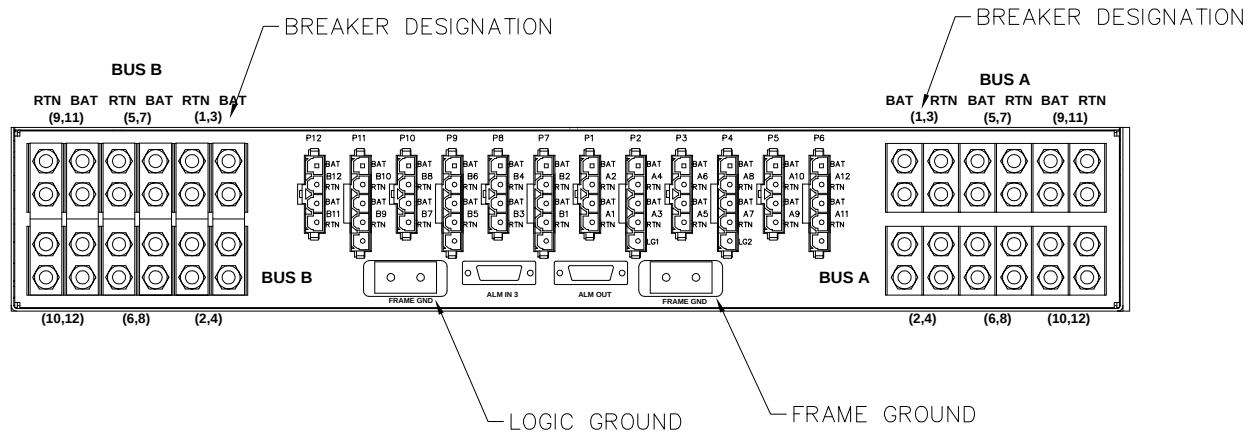
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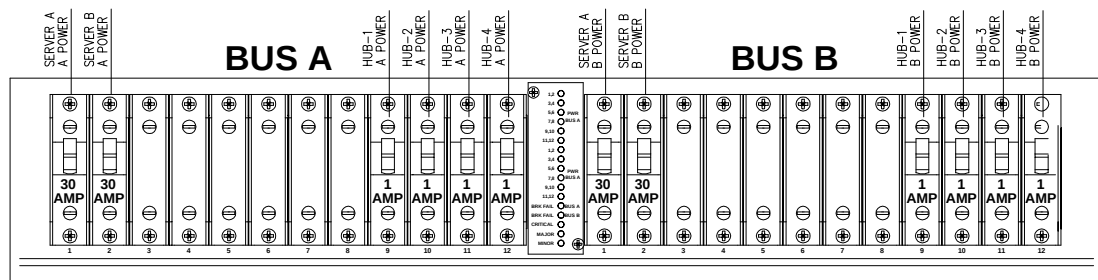
DETAIL E
SERVER A AND B (REAR VIEW)
870-2754-01 W/ PCI CARDS:
SLOT 1 -870-2706-02
SLOT 8 -870-2798-XX
SLOT 9 -870-2799-XX



DETAIL G
REAR VIEW-HUB



DETAIL F
REAR VIEW-CIRCUIT BREAKER



DETAIL H
FRONT VIEW-CIRCUIT BREAKER

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SIZE	CAGE CODE	DRAWING NO.	REV.
D		892-0066-01	D
SCALE: NONE FILE NAME: 892-0066-01_D.DWG SHEET 4 OF 4			

8 7 6 5 4 3 2 1