



CP-1 CONNECTION DIAGRAM
SCALE: NONE

GENERAL NOTES:

1. TERMINATIONS SHOWN ARE TYPICAL OF COMMON INDUSTRY STANDARD EQUIPMENT. CHANGE PROJECT DESIGN TO SHOW ACTUAL SPECIFIC EQUIPMENT USED.
2. INTERNAL JUMPER SHALL BE SHOWN AS INDIVIDUAL WIRES AND WIRE LABELS ARE NOT NECESSARY.
3. LABELS FOR INTERNAL WIRING AT TERMINAL STRIPS SHALL USE ADDRESSING METHOD AS SHOWN.
4. SEE MATERIAL/COMPONENT LIST DRAWING 1000.

DESIGNER:
PANEL CONNECTION DIAGRAM IS TO BE PROJECT-SPECIFIC. CONSULT LANL ESM. COMPLETE TITLEBLOCK AS REQUIRED PER LANL DRAFTING MANUAL.

PRIORITY DRAWING

NO	DATE	CLASS	ADD	DESCRIPTION	DRW	DESIGN	CHKD	APP
ADTS - ENGINEERING DIVISION								
ENGINEERING STANDARDS MANUAL						DRWN	APPROV	
						DESIGN	APPROV	
						CHECKED/OUT		
MACHINE X CP-1 CONNECTION DIAGRAM						DATE	8-31-08	
BLDG X			TA-X					
SUBMITTED			APPROVED FOR RELEASE					
DISCIPLINE POC: MIL BURNETT			STANDARDS MANAGER: TOM CRUCH					
Los Alamos								
CLASSIFICATION U						REVISER: TOM CRUCH		
PROJECT ID						DATE		
CHAPTER 8						E-6060		1 OF 1
						DRAWING NO		REV
						CHAPTER 8		0

DESIGNER NOTE:
REFER TO ESM CHAPTER 8,
SEC. APPENDIX H.