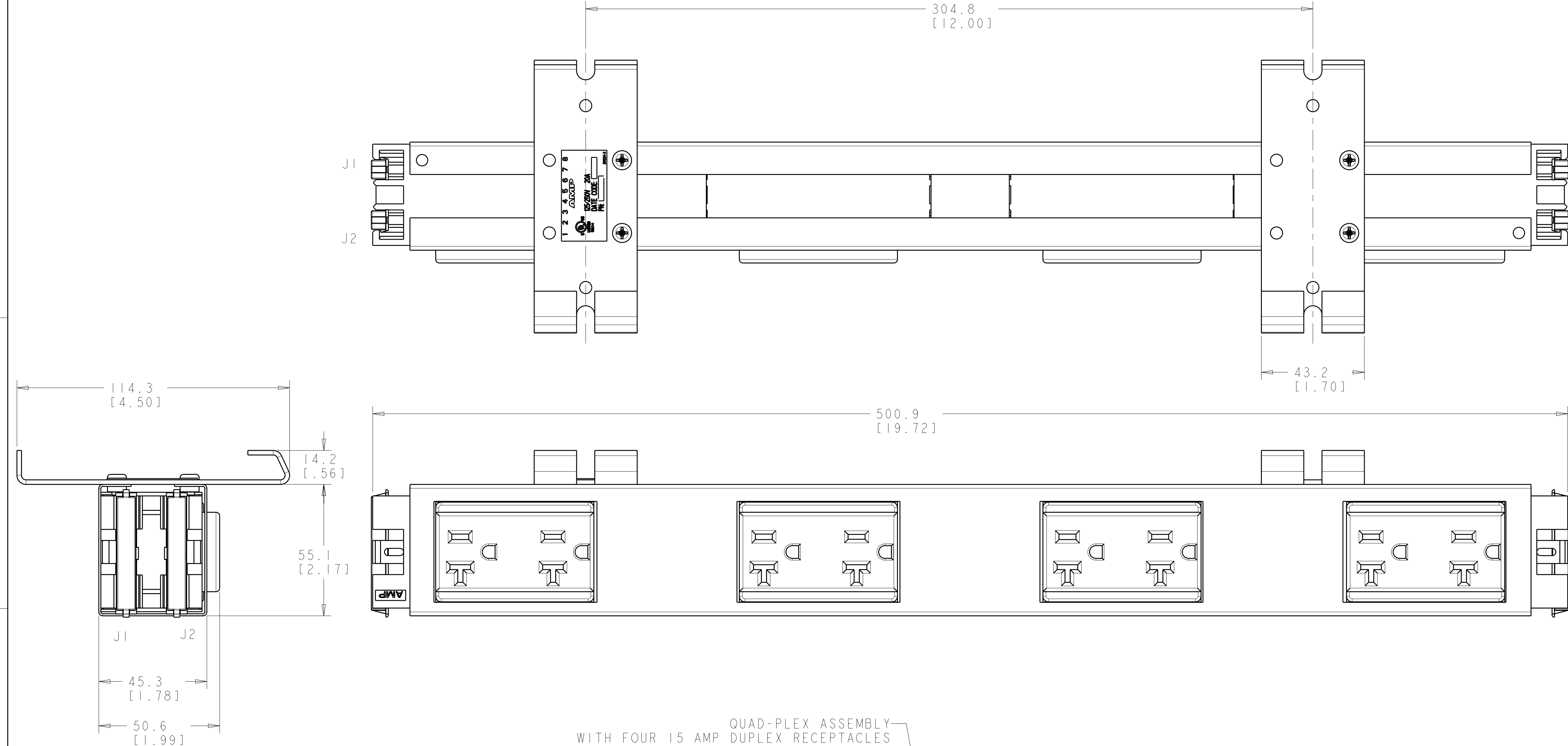


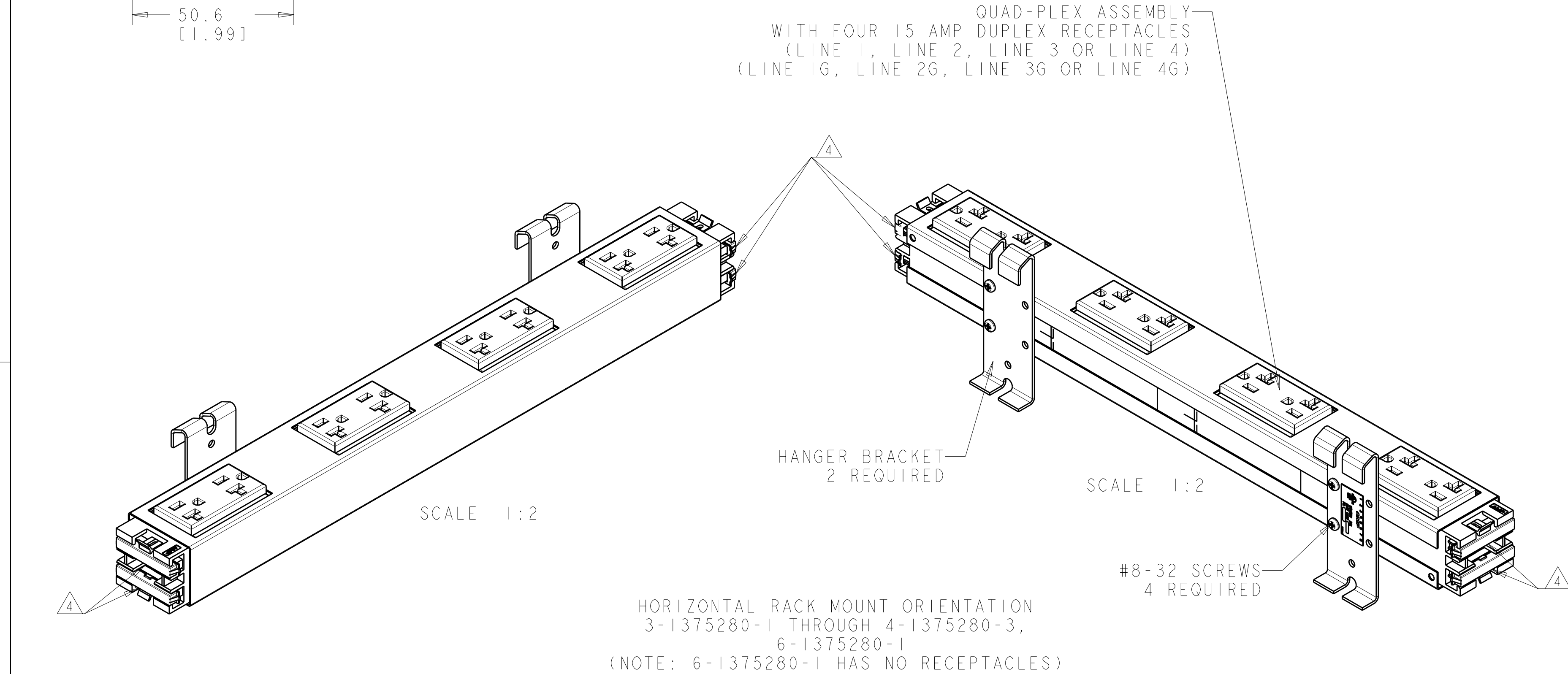
LOC		DIST		REVISIONS					
HM		00		P	LTR	DESCRIPTION	DATE	DWN	APVD
					J	REC: ECO-10-024423	02DEC2010	GG	SJ



1. ALL DIMENSIONS ARE NOMINAL UNLESS OTHERWISE SPECIFIED.
2. APPLICATION: IN LINE OR END OF LINE POWER STRIP WITH 4 LINE 1 OR 4 LINE 2 OR 4 LINE 3 OR 4 LINE 4 OR 4 LINE 1G OR 4 LINE 2G OR 4 LINE 3G OR 4 LINE 4G, 125 VOLT, RECEPTICLES CAN BE INDIVIDUALLY REPLACED WITH DIFFERENT LINE AND GROUND (STANDARD AND ISOLATED) DUPLEX RECEPTICLES TO BALANCE LOADS. POWER STRIP IS DESIGNED TO SPLIT A BRANCH CIRCUIT INTO THREE DIRECTIONS. USED WITH AMPINERGY MODULAR WIRING SYSTEM.

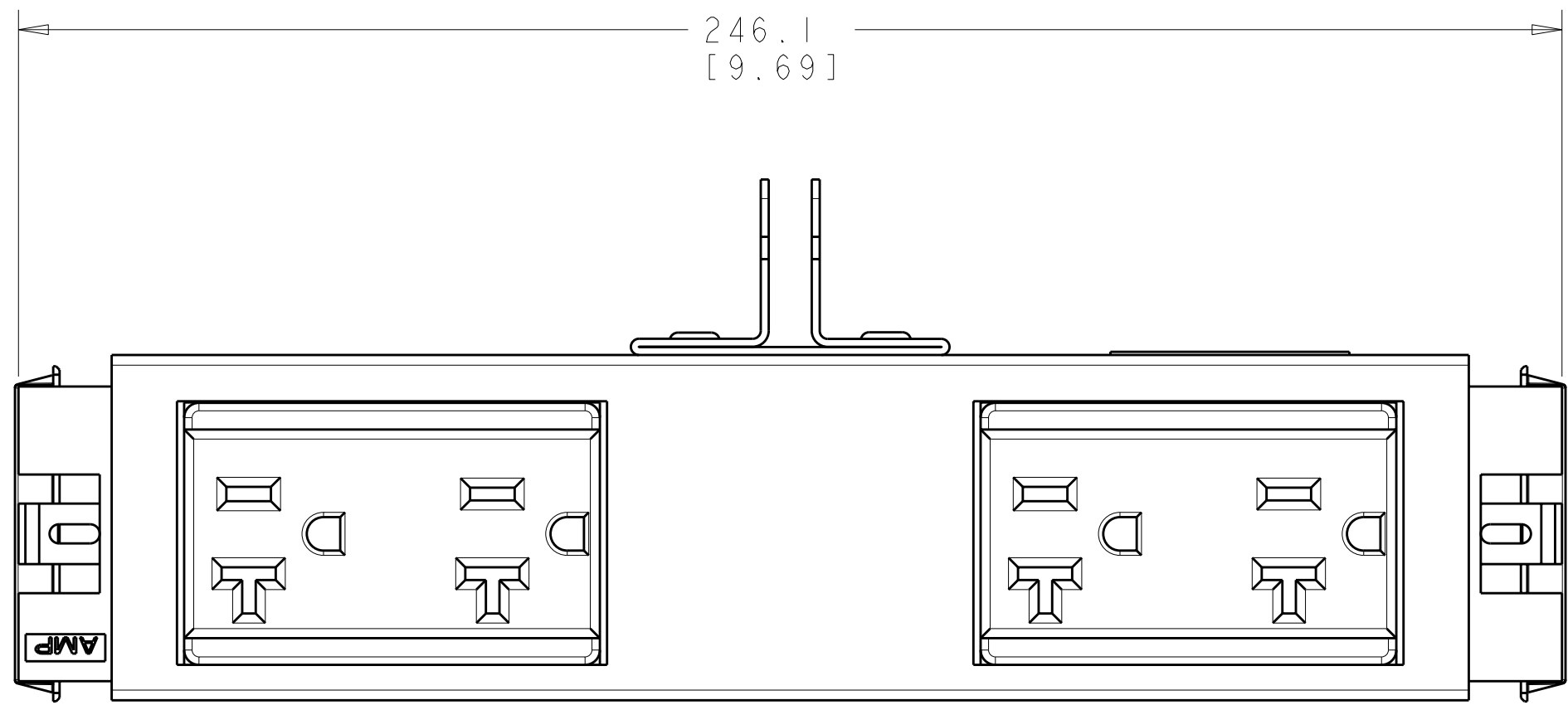
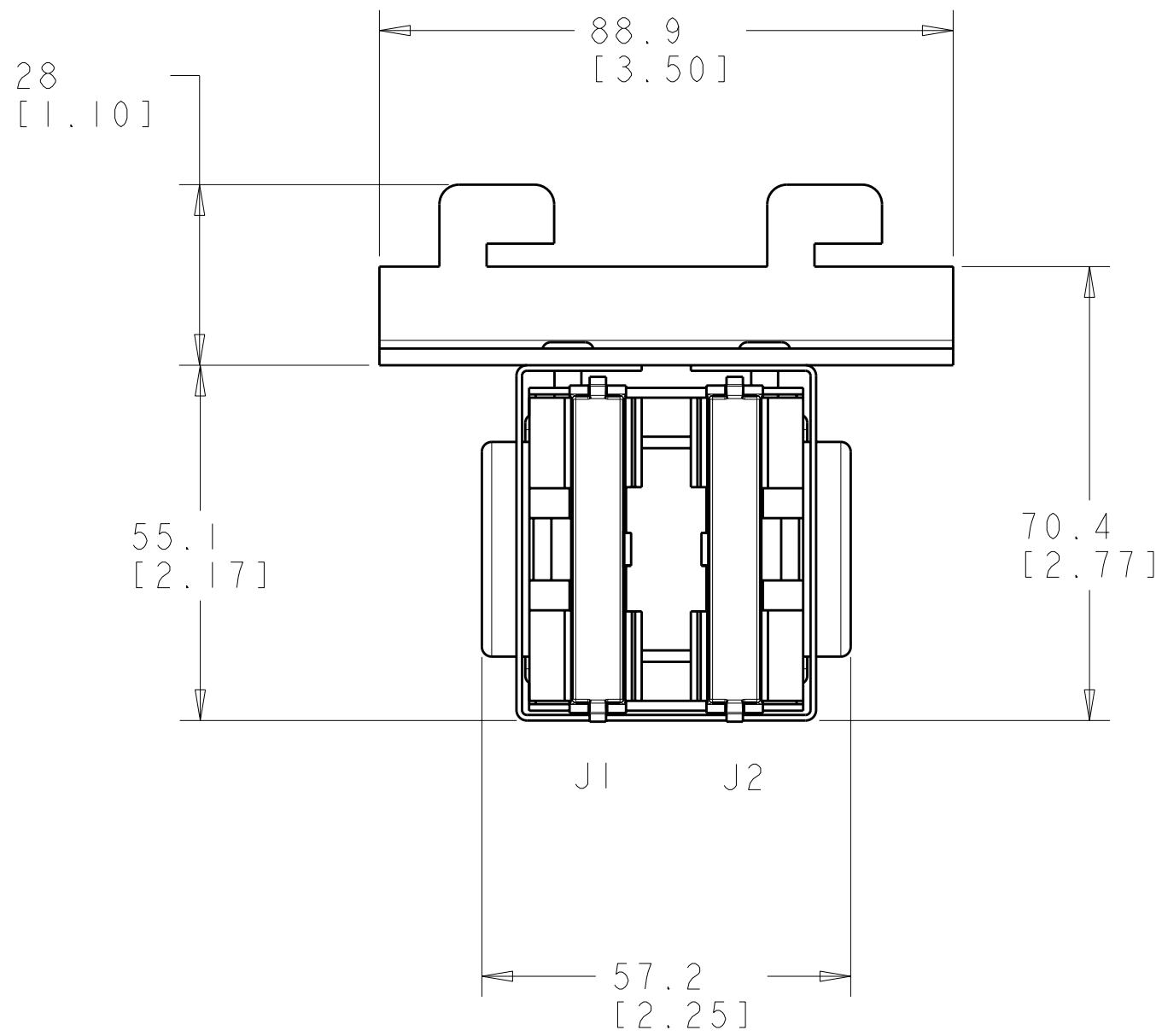
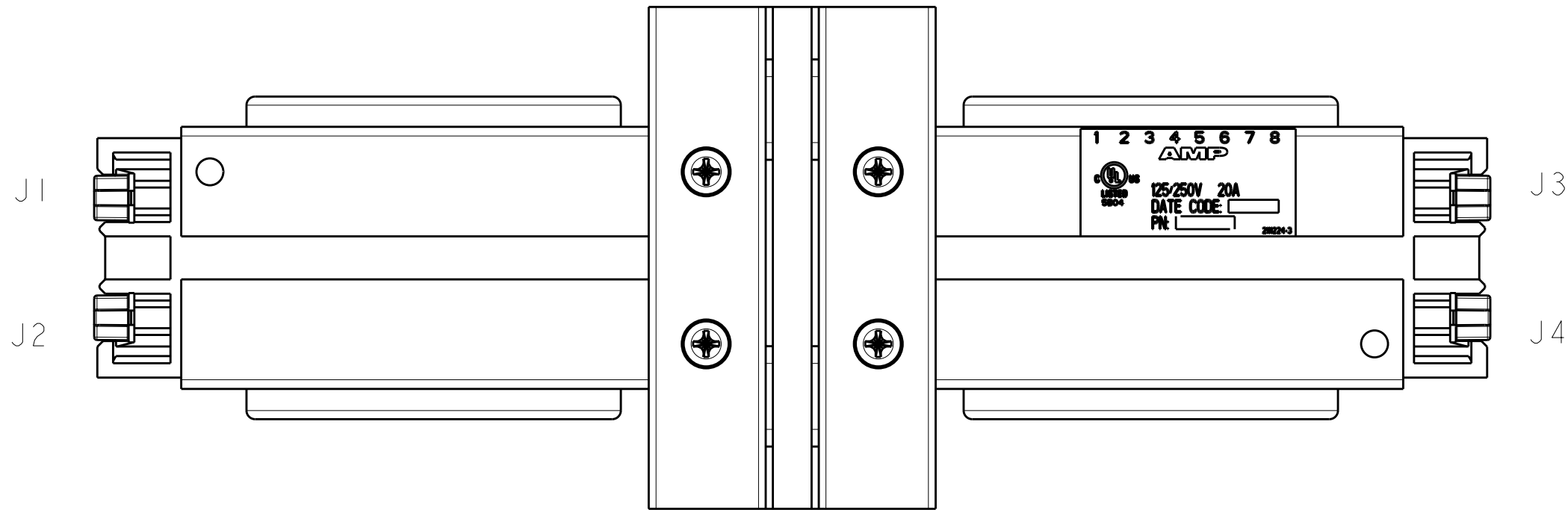
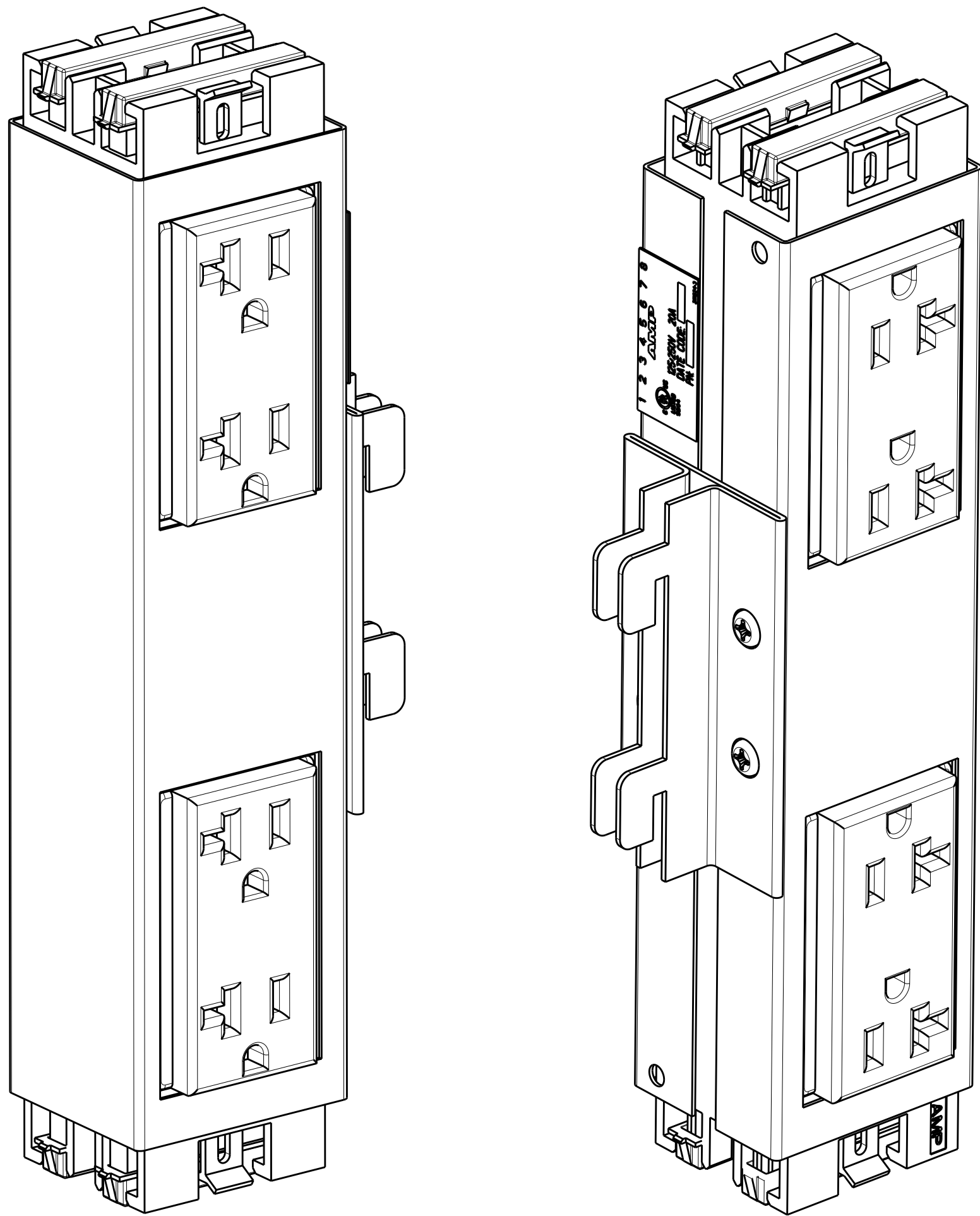
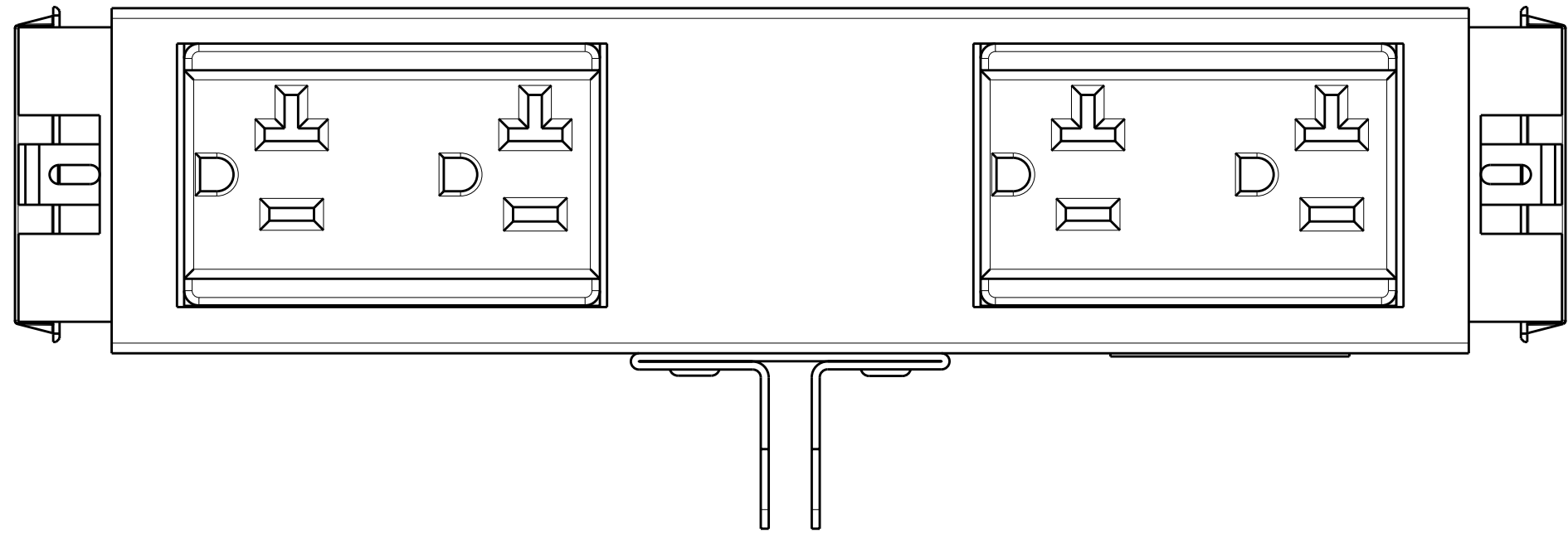
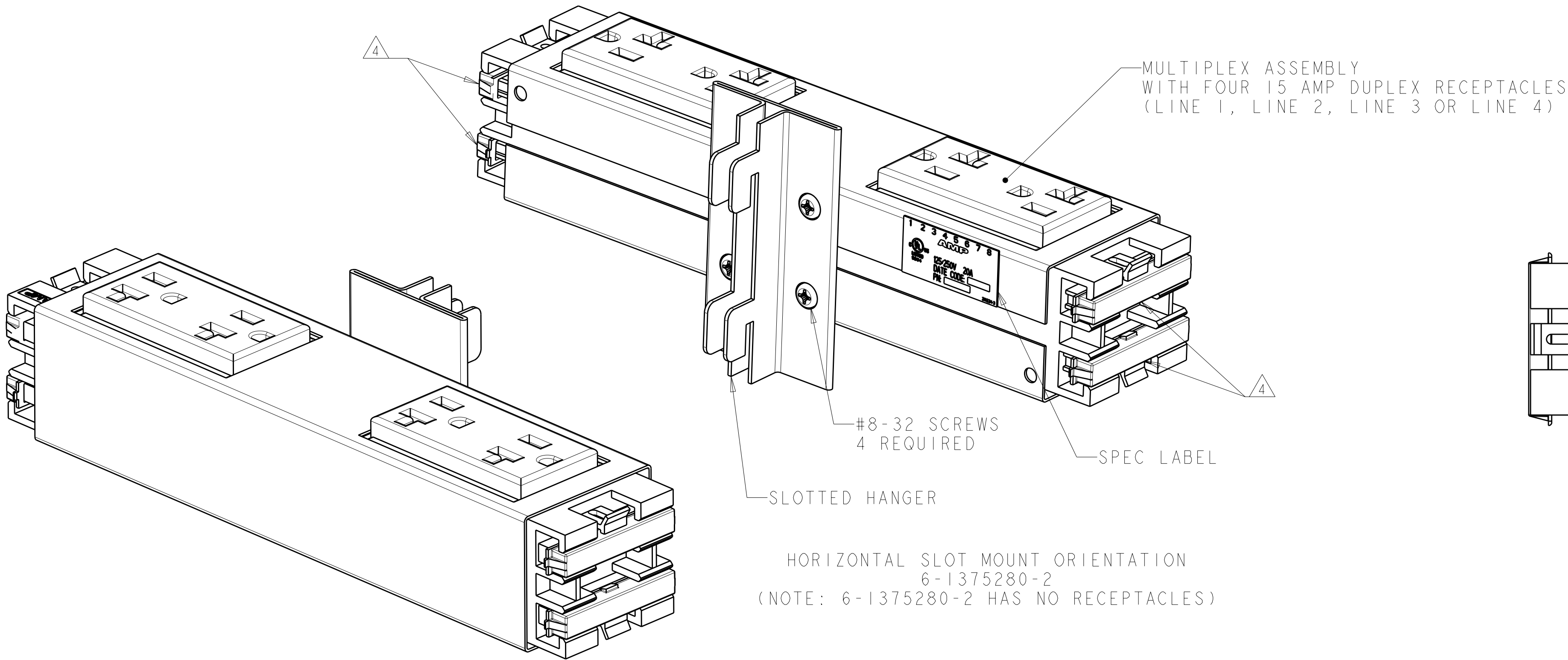
3 MATERIAL: JUNCTION BOX HOUSING AND DUPLEX RECEPTICLES - POLYCARBONATE, 94-V0. ENCLOSURE AND HANGER - CARBON STEEL 1010 OR 1015 WITH EPOXY PAINT FINISH. JUNCTION BOX AND DUPLEX RECEPTICLES CONTACTS - COPPER ALLOY SELECTIVELY TIN-PLATED AND SILVER-PLATED 0.00508 [0.000200] MINIMUM THICKNESS. DUST COVER - 6/6 NYLON.

4 REMOVE DUST COVER(S) TO CONNECT POWER CONNECTION(S).



RACK	BLACK	20R/2/L3	VERTICAL	9-1375280-3
RACK	BLACK	20R/2/L2	VERTICAL	9-1375280-2
RACK	BLACK	20R/2/L1	VERTICAL	9-1375280-1
SLOT	BLACK	20R/4/L4	VERTICAL	8-1375280-4
SLOT	BLACK	20R/4/L3	VERTICAL	8-1375280-3
SLOT	BLACK	20R/4/L2	VERTICAL	8-1375280-2
SLOT	BLACK	20R/4/L1	VERTICAL	8-1375280-1
SLOT	BLACK	BLANK - NO RECEPTICLES	VERTICAL	6-1375280-3
SLOT	BLACK	BLANK - NO RECEPTICLES	HORIZONTAL	6-1375280-2
RACK	BLACK	BLANK - NO RECEPTICLES	HORIZONTAL	6-1375280-1
RACK	BLACK	20R/2/L3	HORIZONTAL	4-1375280-3
RACK	BLACK	20R/2/L2	HORIZONTAL	4-1375280-2
RACK	BLACK	20R/2/L1	HORIZONTAL	4-1375280-1
RACK	BLACK	20R/4/L4	HORIZONTAL	3-1375280-4
RACK	BLACK	20R/4/L3	HORIZONTAL	3-1375280-3
RACK	BLACK	20R/4/L2	HORIZONTAL	3-1375280-2
RACK	BLACK	20R/4/L1	HORIZONTAL	3-1375280-1
HANGER	COLOR	DUP REC-TYPE/QTY/LINE		PART NO.

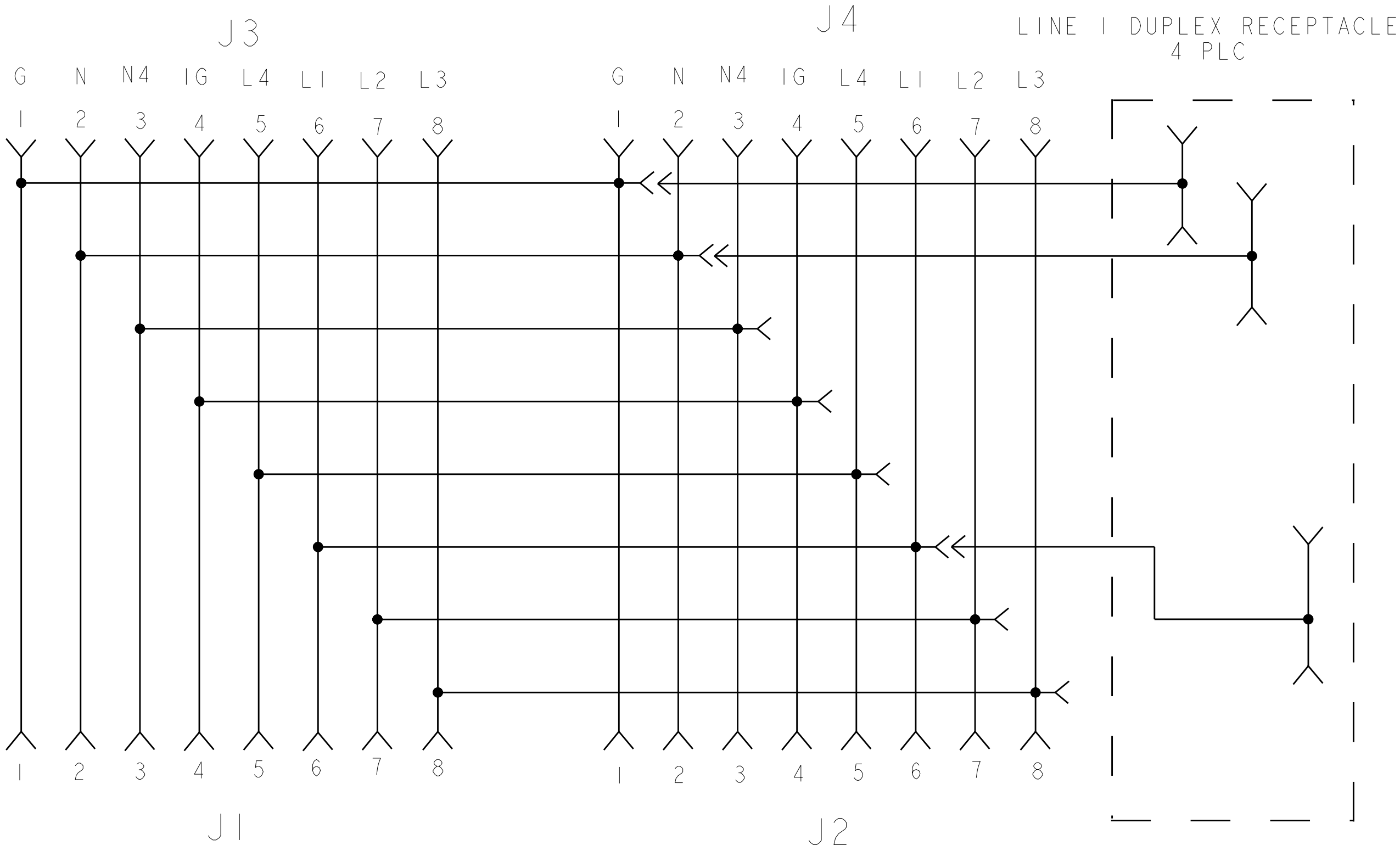
LOC		DIST		REVISONS			
HM	00	P	LYR	DESCRIPTION	DATE	DWN	APVD
		-	-	SEE SHEET 1	-	-	-



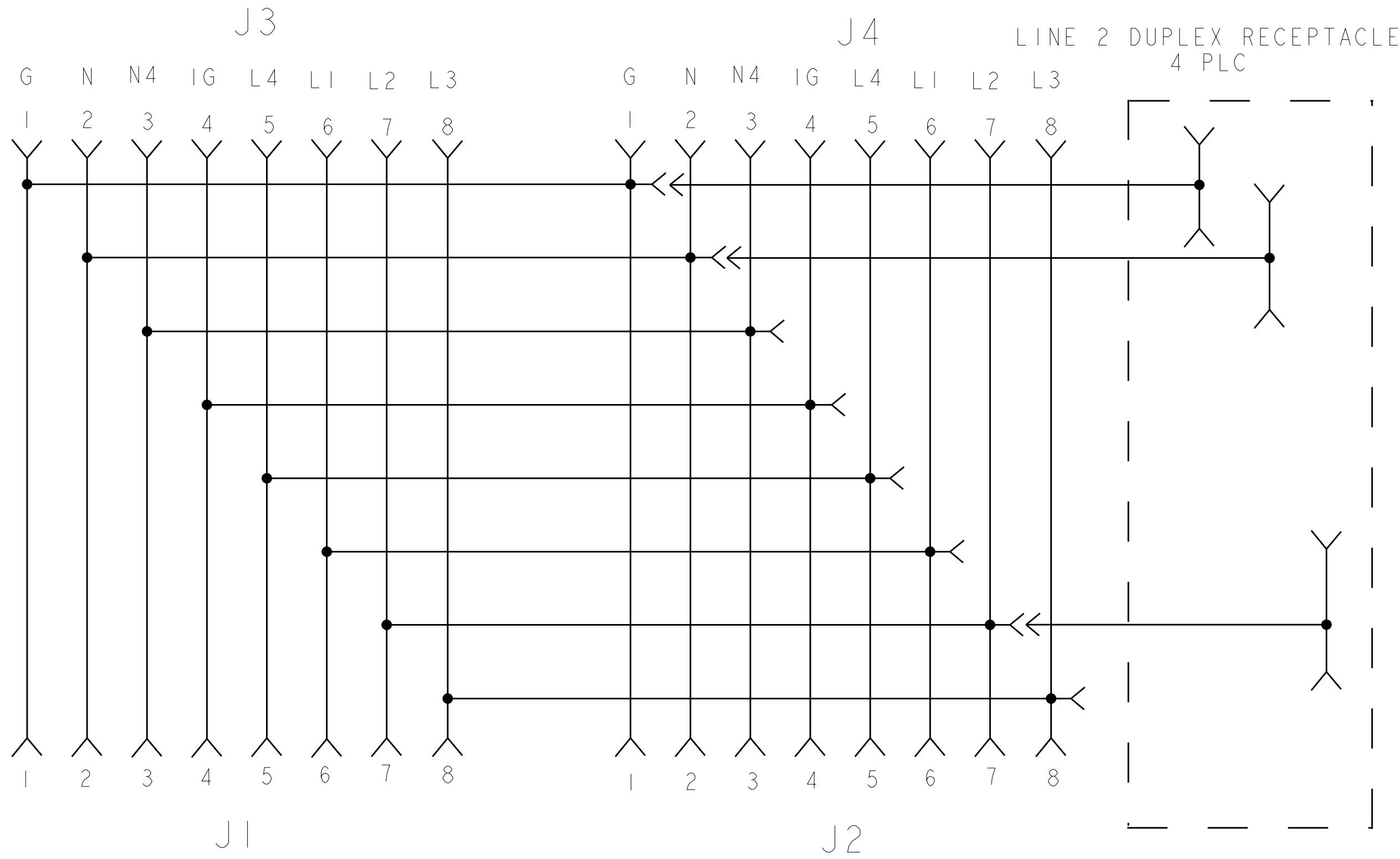
VERTICAL SLOT MOUNT ORIENTATION
6-1375280-3, 8-1375280-1 THROUGH 9-1375280-3
(NOTE: 6-1375280-3 HAS NO RECEPTACLES)

THIS DRAWING IS UNPUBLISHED. IT IS THE PROPERTY OF TYCO ELECTRONICS CORPORATION. IT IS TO BE USED ONLY FOR THE PURPOSES SPECIFIED IN THE DRAWING. IT IS NOT TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, WITHOUT PERMISSION IN WRITING FROM TYCO ELECTRONICS CORPORATION. ALL RIGHTS RESERVED.				DWN: L. SMITH 20NOV2000				Tyco Electronics Harrisburg, PA 17105-3608			
DIMENSIONS: MM [INCHES]				CHK: F. LINCOLN 10APR2001				NAME: ASSY, POWER STRIP, 4 PORT			
TOLERANCES UNLESS OTHERWISE SPECIFIED:				APVD: F. LINCOLN 10APR2001				SIZE: CAGE CODE: DRAWING NO: 00779 C=1375280			
9 PLC ±.1				PRODUCT SPEC				RESTRICTED TO			
3 PLC ±.51 (.02)				APPLICATION SPEC				SCALE: 1:1			
4 PLC ±.13 (.005)				WEIGHT				SHEET 2 OF 4			
ANGLES ±.1				CUSTOMER DRAWING				REV J			
FINISH											

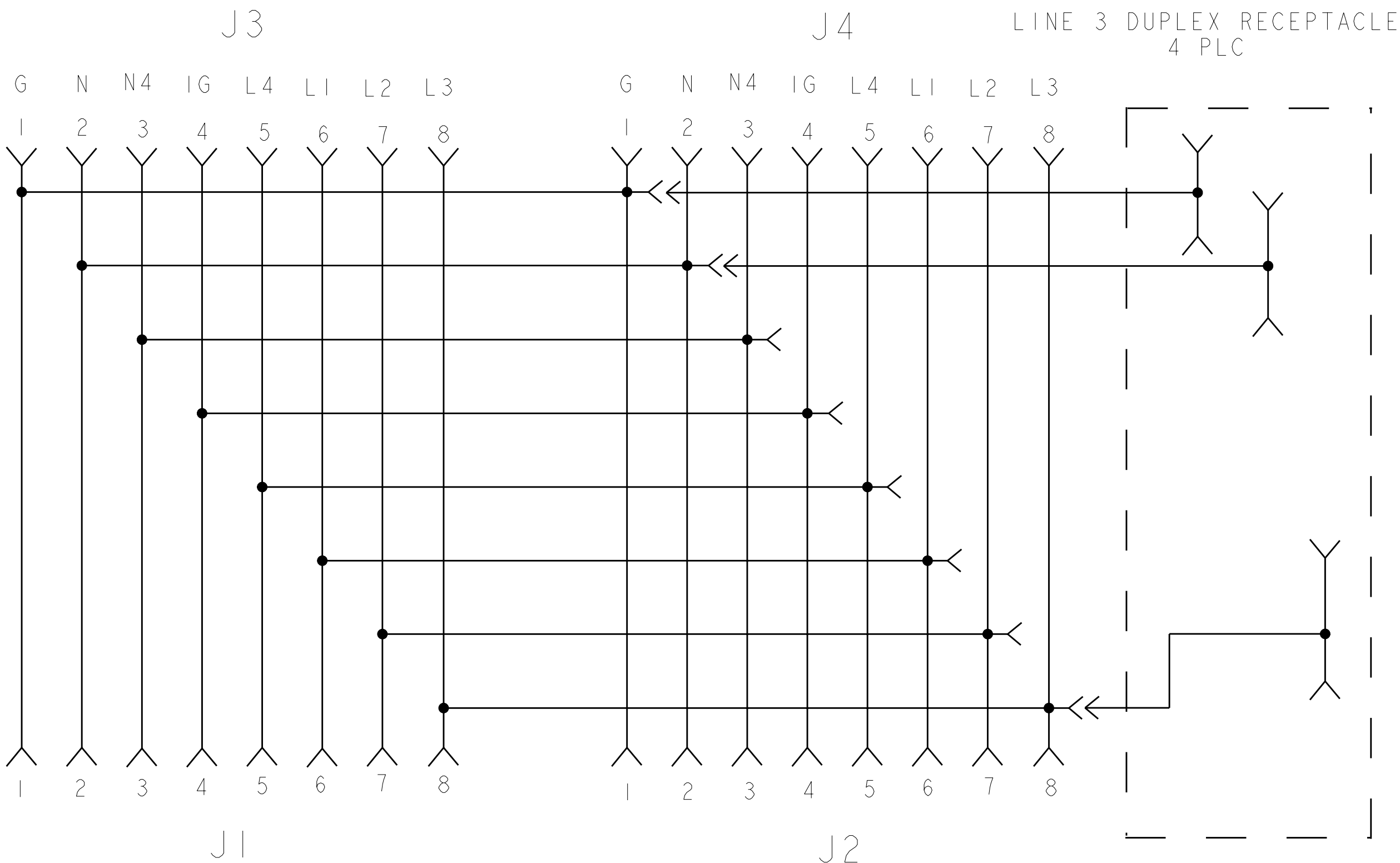
LOC		DIST		REVISIONS					
HM		00		P	LTR	DESCRIPTION	DATE	DWN	APVD
				-	-	SEE SHEET 1	-	-	-



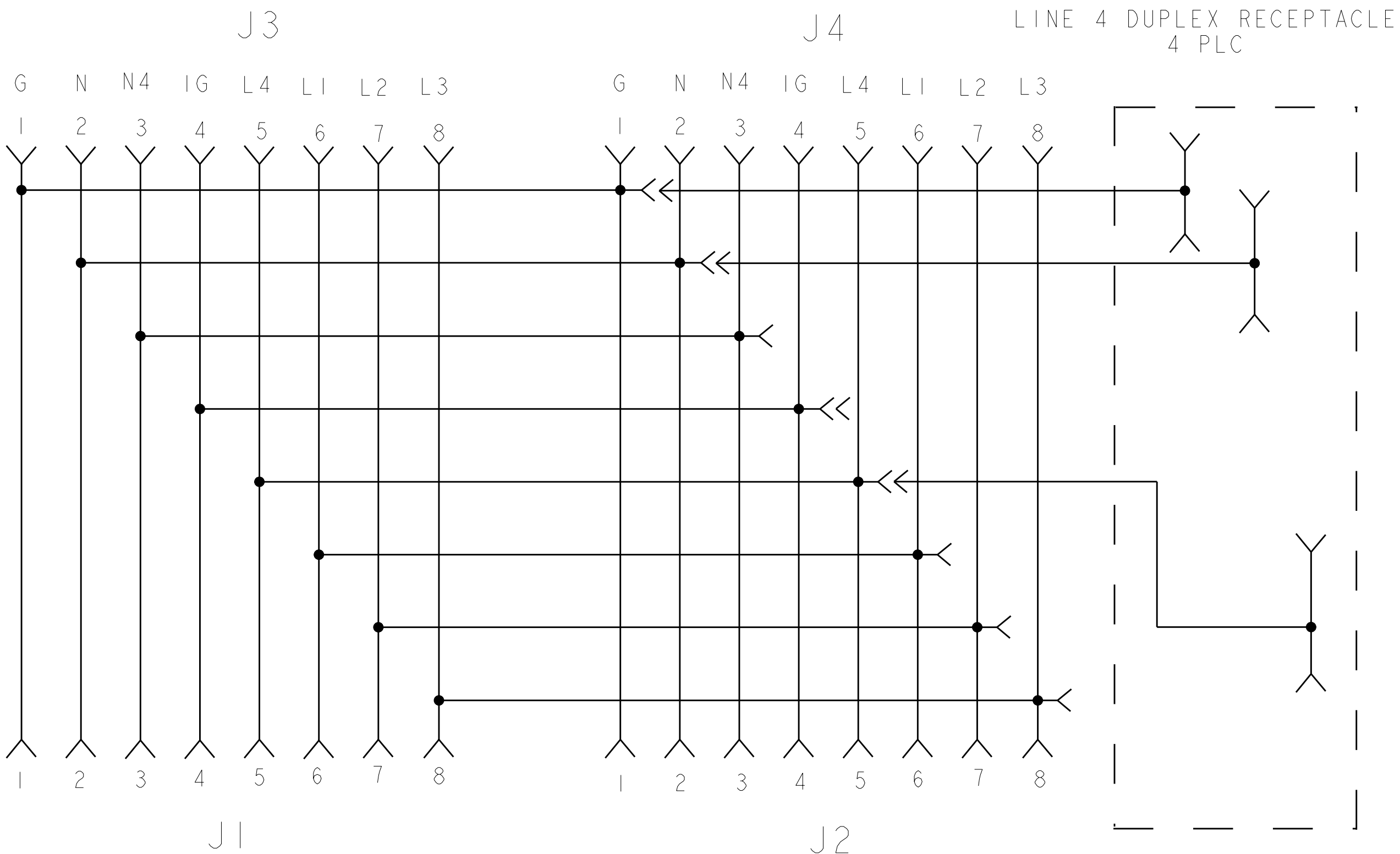
ELECTRICAL SCHEMATIC FOR
3-1375280-1 (LINE 1)
4-1375280-1 (LINE 1)
8-1375280-1 (LINE 1)
9-1375280-1 (LINE 1)



ELECTRICAL SCHEMATIC FOR
3-1375280-2 (LINE 2)
4-1375280-2 (LINE 2)
8-1375280-2 (LINE 2)
9-1375280-2 (LINE 2)



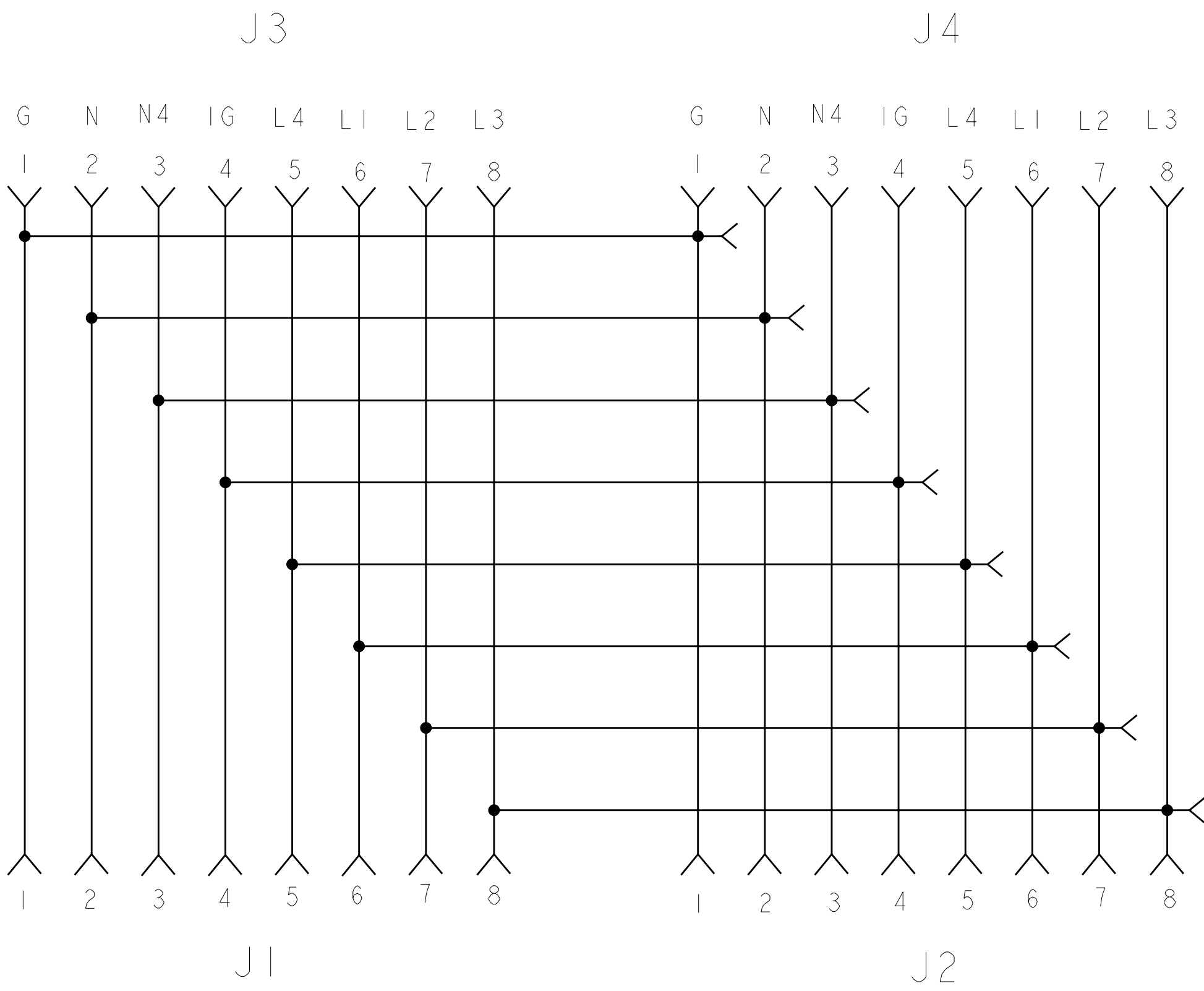
ELECTRICAL SCHEMATIC FOR
3-1375280-3 (LINE 3)
4-1375280-3 (LINE 3)
8-1375280-3 (LINE 3)
9-1375280-3 (LINE 3)



ELECTRICAL SCHEMATIC FOR
3-1375280-4 (LINE 4)
8-1375280-4 (LINE 4)

THIS DRAWING IS UNPUBLISHED. IT IS THE PROPERTY OF TYCO ELECTRONICS CORPORATION. IT IS TO BE KEPT IN CONFIDENTIALITY AND NOT TO BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM. WITHOUT THE WRITTEN PERMISSION OF TYCO ELECTRONICS CORPORATION, NO PART OF THIS DRAWING MAY BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM. WITHOUT THE WRITTEN PERMISSION OF TYCO ELECTRONICS CORPORATION, NO PART OF THIS DRAWING MAY BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM.				DWN L. SMITH 20NOV2000				Tyco Electronics Harrisburg, PA 17105-3608			
CHK F. LINCOLN 10APR2001				NAME				ASSY, POWER STRIP, 4 PORT			
APVD F. LINCOLN 10APR2001				PRODUCT SPEC				SIZE CAGE CODE DRAWING NO			
APPLICATION SPEC				WEIGHT				RESTRICTED TO			
MATERIAL				CUSTOMER DRAWING				SCALE 1:1 SHEET 3 OF 4 REV J			

LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
HM	00	-	-	SEE SHEET 1	-	-	-



ELECTRICAL SCHEMATIC FOR
6-1375280-1 (NO RECEPTACLE)
6-1375280-2 (NO RECEPTACLE)
6-1375280-3 (NO RECEPTACLE)

THIS DRAWING IS UNPUBLISHED. IT IS THE PROPERTY OF TYCO ELECTRONICS CORPORATION. IT IS TO BE USED ONLY FOR THE PURPOSES SPECIFIED. IT IS TO BE RETURNED TO TYCO ELECTRONICS CORPORATION WHEN NO LONGER REQUIRED.		DWN		20NOV2000		 Tyco Electronics Harrisburg, PA 17105-3608	
DIMENSIONS: MME [INCHES]		CHK		L. SMITH F. LINCOLN 10APR2001			
		APVD		F. LINCOLN 10APR2001		NAME ASSY, POWER STRIP, 4 PORT	
		PRODUCT SPEC					
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APPLICATION SPEC				SIZE A1	
9 PLC ±.01 2 PLC ±.01 3 PLC ±.01 4 PLC ±.01 ANGLES ±.01		WEIGHT					
FINISH		CUSTOMER DRAWING				SCALE 1:1	
MATERIAL		SHEET 4				OF 4	
		REV J					

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[TE Connectivity Divested:](#)

[8-1375280-1](#)