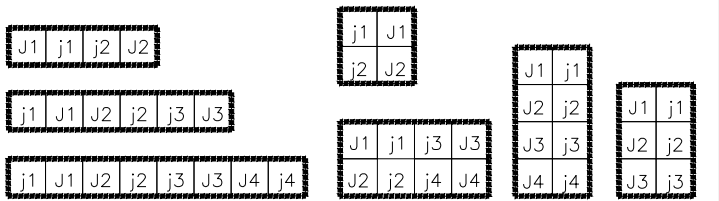


64 HIGH

POWER TERM PANEL 	
120/240VAC, 1 PH.	240VAC, 1 PH.
0A-1327-0120 (1CKT)	0A-1327-0122 (1CKT)
0A-1327-0121 (2CKT)	0A-1327-0123 (2CKT)
0A-1327-0137 (4CKT)	0A-1327-0139 (4CKT)
0A-1327-0136 (6CKT)	0A-1327-0138 (6CKT)

DETAIL: A

NOTE: EXAMPLES BELOW SHOW MODULE/POWER SUPPLY GROUPINGS USED IN ALL DISPLAY SIZES. POWER SUPPLY MAY HAVE MULTIPLE LOCATIONS WITHIN GROUPING. REFER TO ABOVE LAYOUTS.



 REPRESENTS JACK NUMBER OF POWER SUPPLY ASSEMBLY THAT MODULE IS CONNECTED TO.

TO J3 OF MODULE 

TO J3 OF MODULE  TYPICAL LVD HARNESS 0A-1327-2140  TO JX OF POWER SUPPLY

SINGLE FAN HARNESS  0A-1327-2053

DUAL FAN HARNESS   0A-1327-2054

CONNECT FANS USING THE FAN HARNESS INDICATED IN THE LAYOUT. FAN HARNESSES CONNECT TO TEETAP HARNESS 0A-1327-2052. ROUTE THE TEETAP HARNESS ON BOTTOM WIRE SUPPORT. LOOP HARNESS BACK ON TOP WIRE SUPPORT FOR TOP FANS WHEN REQUIRED

RIBBON CABLE CHART			
PRIMARY		MIRROR	
LINE P#	P.N.	LINE P#	P.N.
1 (P11)	*0024	1 (P4)	*0024
2 (P12)	*0023	2 (P7)	*0023
3 (P13)	*0022	3 (P9)	*0022
4 (P14)	*0021	4 (P11)	*0021
5 (P15)	*0020	5 (P13)	*0020
6 (P16)	*0019	6 (P16)	*0019
7 (P17)	*0018	7 (P18)	*0018
8 (P18)	*0018	8 (P20)	*0018

(* ADD NUMBER TO 0A-1000-_____ FOR ENTIRE P.N.) NOTE: ALL RIBBON CABLES BETWEEN MODULES ARE W-1387.

POWER SUPPLY HARNESSSES	
②....0A-1327-2000, 2 FT	⑭....0A-1327-2006, 14 FT
④....0A-1327-2001, 4 FT	⑯....0A-1327-2007, 16 FT
⑥....0A-1327-2002, 6 FT	⑰....0A-1327-2008, 18 FT
⑧....0A-1327-2003, 8 FT	⑱....0A-1327-2009, 20 FT
⑩....0A-1327-2004, 10 FT	㉒....0A-1327-2090, 22 FT
⑫....0A-1327-2005, 12 FT	㉔....0A-1327-2091, 24 FT
➤ 0A-1327-2063, Y ADAPTER	