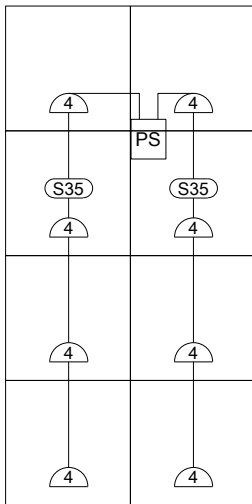
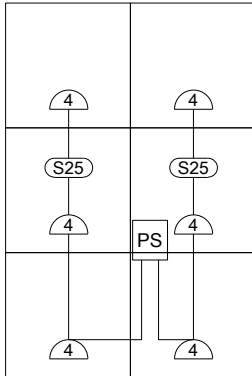
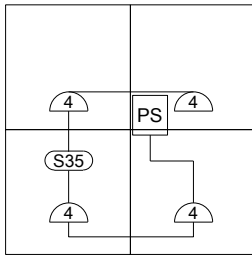
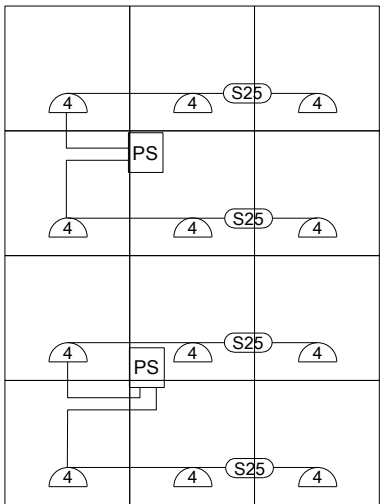
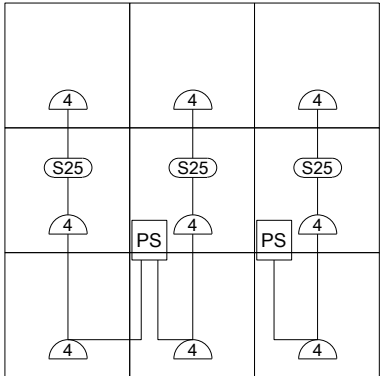
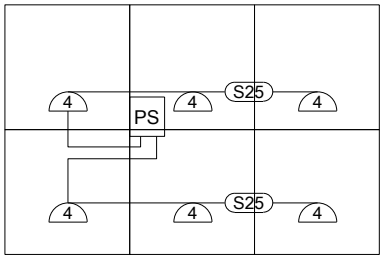


SECONDARY HARNESS (REAR VIEW)

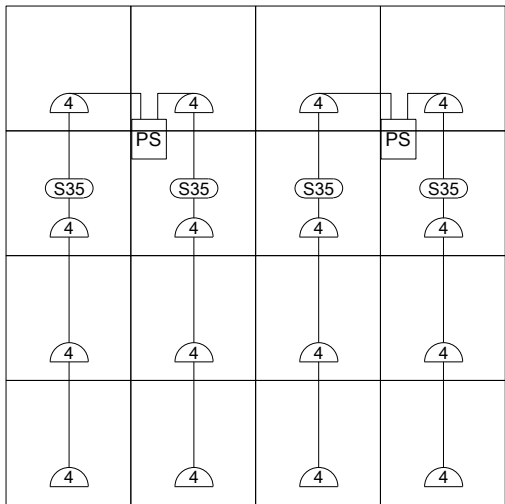
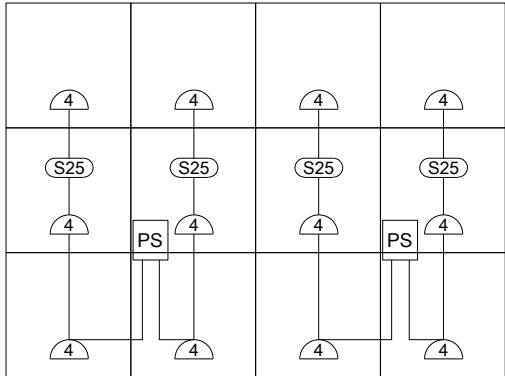
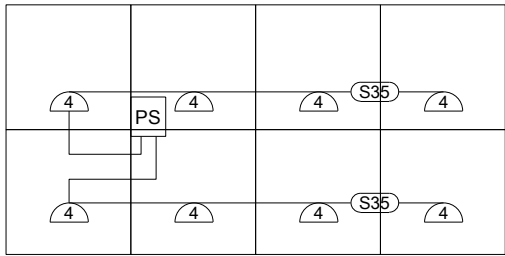
2 WIDE



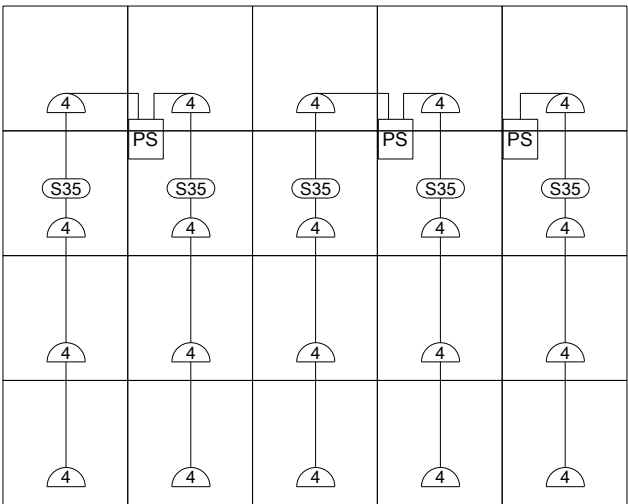
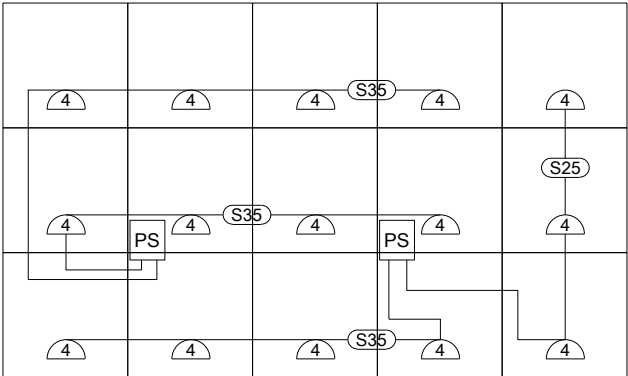
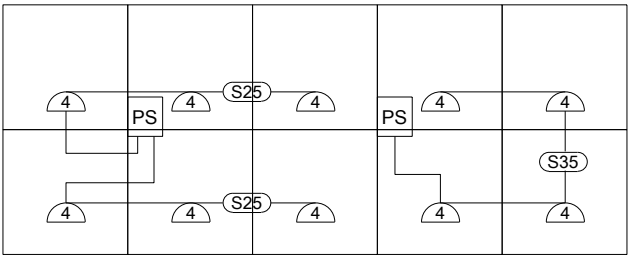
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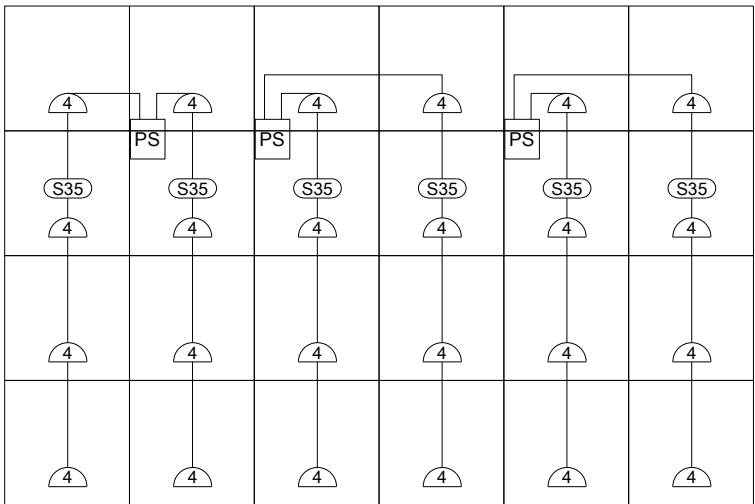
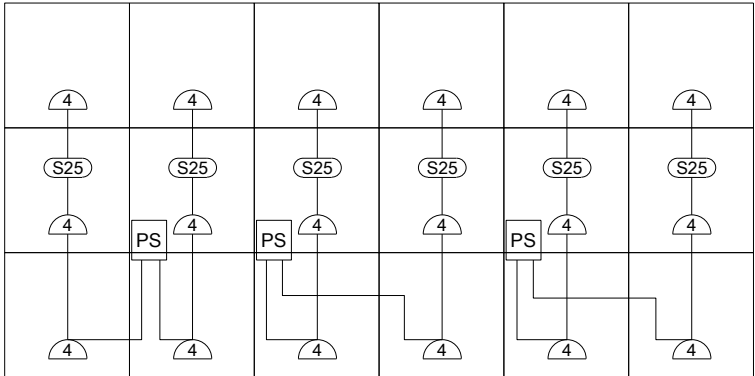
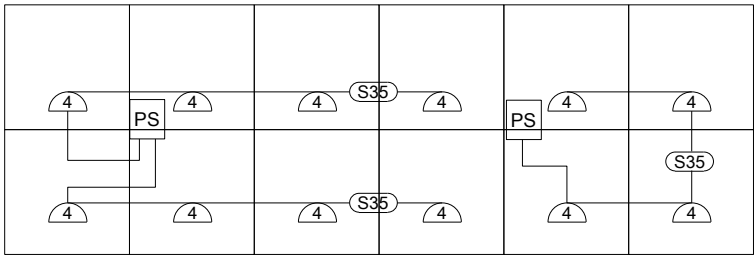
4 WIDE



5 WIDE



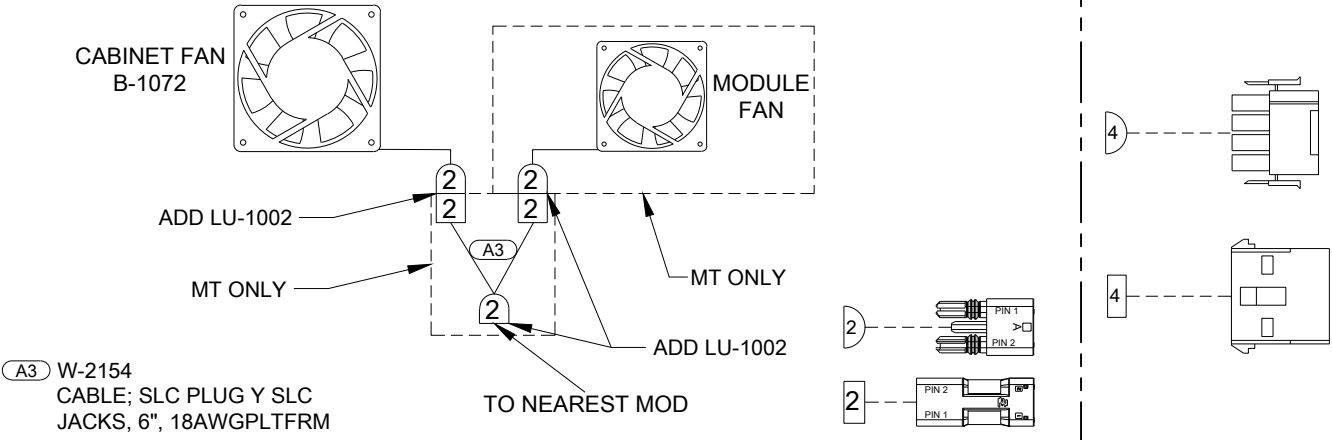
6 WIDE

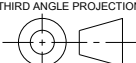


LEGEND

- (S15) 0A-1730-7002
HARN; 2 PIN M DTP TO 2 4 PIN M UMNL, SEALED
- (S25) 0A-1730-7003
HARN; 2 PIN M DTP TO 3 4 PIN M UMNL, SEALED
- (S35) 0A-1730-7004
HARN; 2 PIN M DTP TO 4 4 PIN M UMNL, SEALED

FAN WIRING DETAIL



REV 01	DATE: 13 DEC 23	CN170797 UPDATED POWER SUPPLY LOCATIONS FOR FITMENT			BY: JSF	
		THE CONCEPTS EXPRESSED AND DETAILS SHOWN ON THIS DRAWING ARE CONFIDENTIAL AND PROPRIETARY. DO NOT REPRODUCE BY ANY MEANS WITHOUT THE EXPRESS WRITTEN CONSENT OF DAKTRONICS, INC. OR ITS WHOLLY OWNED SUBSIDIARIES. COPYRIGHT 2023 DAKTRONICS, INC. (USA)				
PROJECT:						
TITLE: BLOCK DIAGRAM; SECONDARY HARNESS, 65W UPGRADE						
DATE: 27 JUN 23		DIM UNITS: INCHES [MILLIMETERS]			SHEET	REV 01
SCALE: NTS		DO NOT SCALE DRAWING				
DESIGN: KSEIDL		JOB NO. P1730		FUNC - TYPE - SIZE F - 03 - B		5297955
DRAWN: KSEIDL						