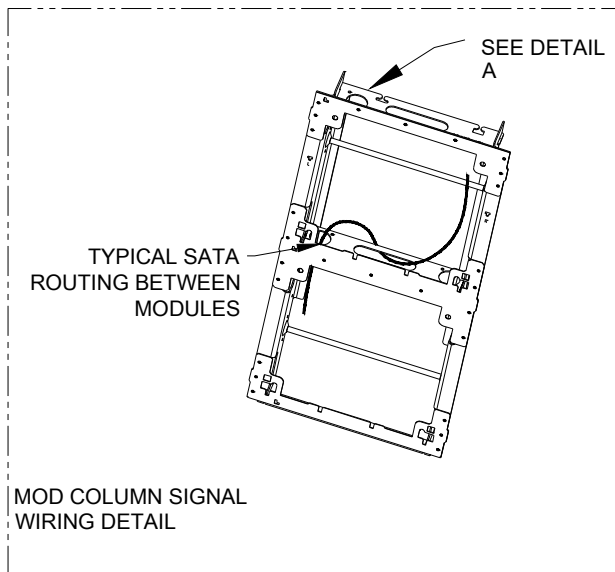
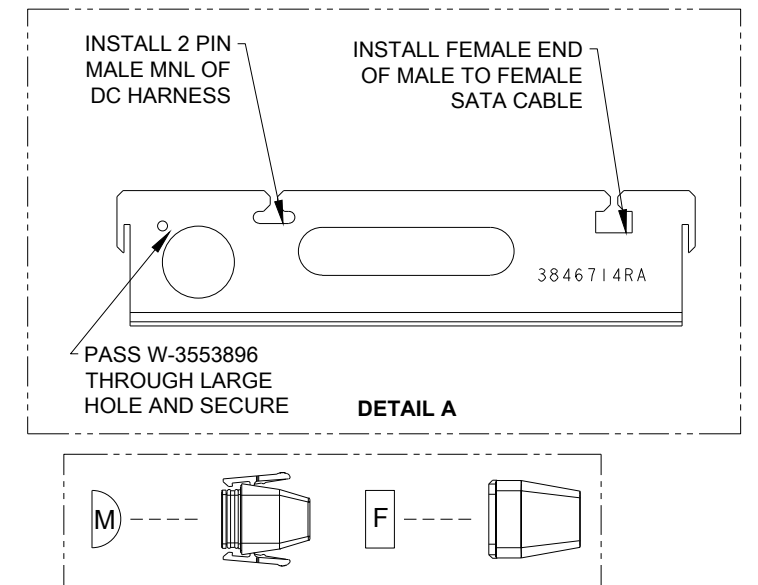
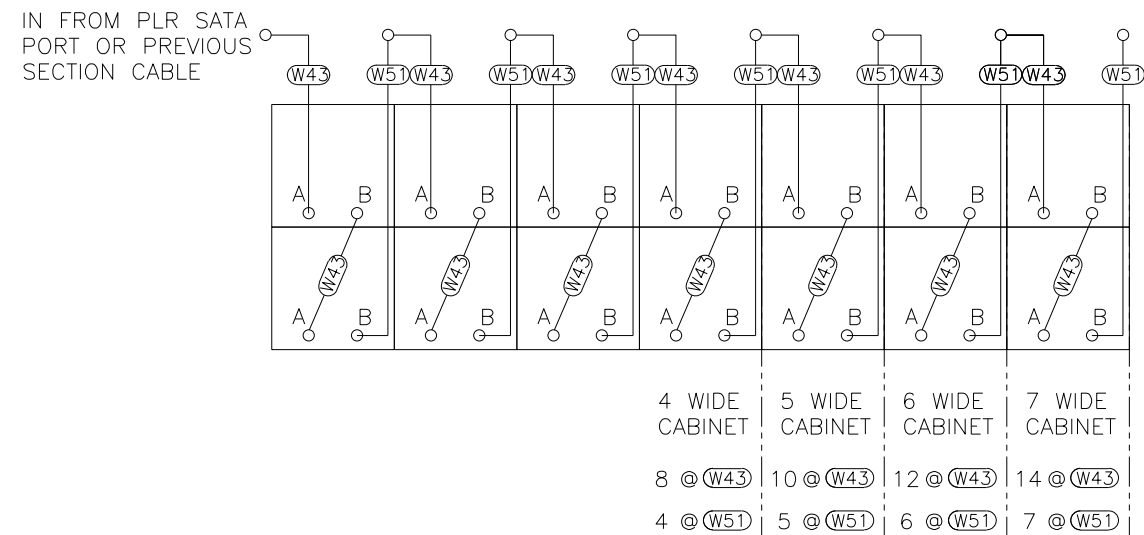


SIGNAL



FRONT VIEW

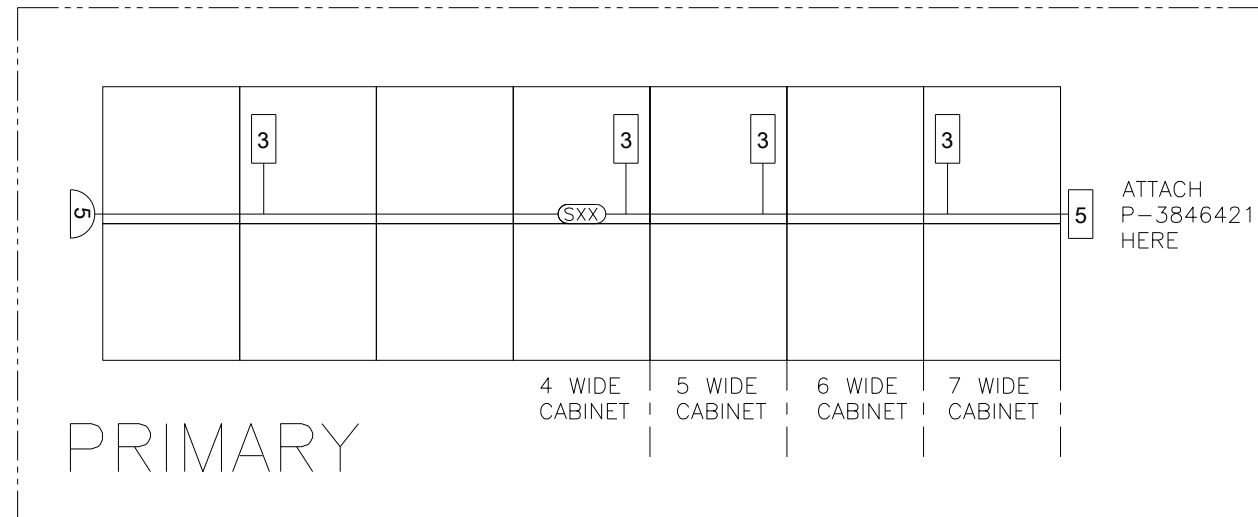


(W43) W-3553896
CABLE; DAK SATA, M TO M, 28IN, BLK, XOVER, NO FERRITE

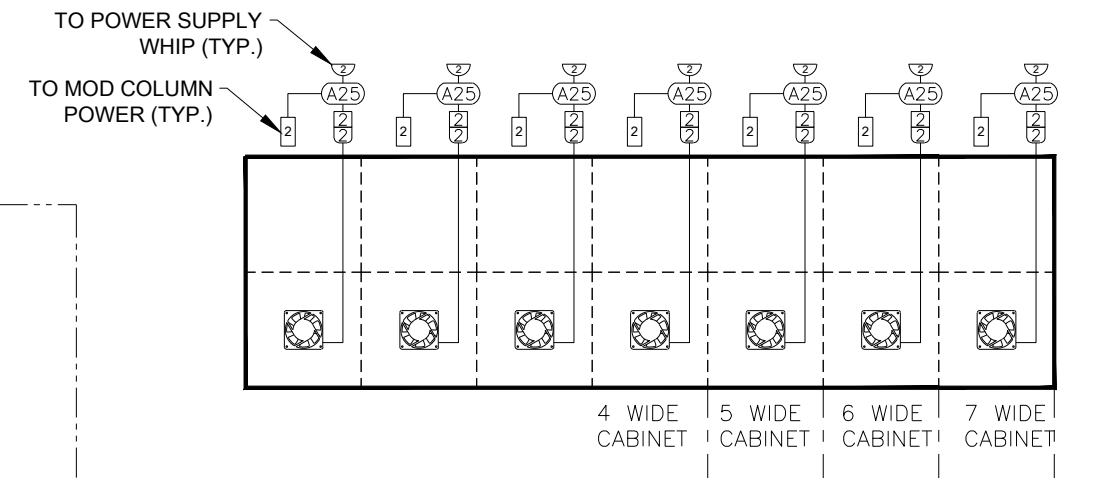
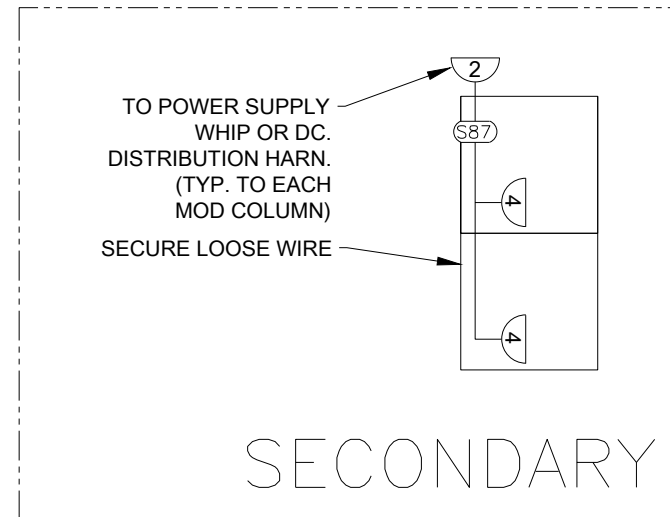
(W51) W-3312491
CABLE, DAK SATA, M TO F, 36IN, BLK, DRAINS CNCTD

POWER

NOTE:
1. PLUG UNUSED DC WHIPS WITH
P-1412



FRONT VIEW



SECONDARY

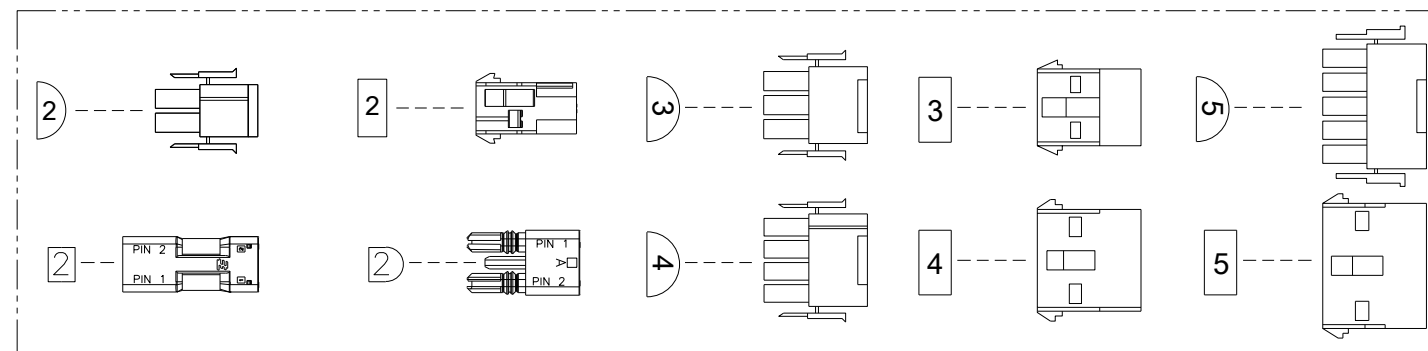
(S87) W-3834454
HARN; 2M UMLS TO 2 4M UMLS

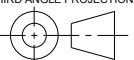
PS CONNECTION HARN

(A25) W-3840671
HARN; 2F SSL TO 2M UMLS AND 2F UMLS

DOMESTIC

- (S70) W-3840417
HARN; 5P M UMLSR TO 2 3P F UMLS AND 1 5P F UMLSR
- (S71) W-3840407
HARN; 5P M UMLSR TO 3 3P F UMLS AND 1 5P F UMLSR
- (S72) W-3840404
HARN; 5P M UMLSR TO 3 3P F UMLS AND 1 5P F UMLSR
- (S73) W-3840399
HARN; 5P M UMLSR TO 4 3P F UMLS AND 1 5P F UMLSR
- INTERNATIONAL
- (S50) W-3871450
HARN; 5P M UMLSR TO 2 3P F UMLS AND 1 5P F UMLSR
- (S51) W-3871489
HARN; 5P M UMLSR TO 3 3P F UMLS AND 1 5P F UMLSR
- (S52) W-3871457
HARN; 5P M UMLSR TO 3 3P F UMLS AND 1 5P F UMLSR
- (S53) W-3871587
HARN; 5P M UMLSR TO 4 3P F UMLS AND 1 5P F UMLSR



REV 04	DATE: 24 JUN 20	CN-105384; UPDATED 'MOD COLUMN SIGNAL WIRING' DETAIL		BY: MJR
REV 03	DATE: 12 DEC 19	PER CN-93936; CHANGED PRIMARY HARNESS SECTION VIEW FROM 'REAR VIEW' TO 'FRONT VIEW'		BY: MJR
 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 2018 DAKTRONICS, INC. (USA)				 THIRD ANGLE PROJECTION
PROJECT: RTX C1				
TITLE: BLOCK DIAGRAM; RTX C1, AC/DC/SIG 2-HIGH 4:1				
DATE: 3 JAN 18		DIM UNITS: INCHES [MILLIMETERS]		SHEET
SCALE: NTS		DO NOT SCALE DRAWING		REV 04
DESIGN: MROSAUER		JOB NO.	FUNC - TYPE - SIZE	3816649
DRAWN: MROSAUER		P2028	F - 01 - B	