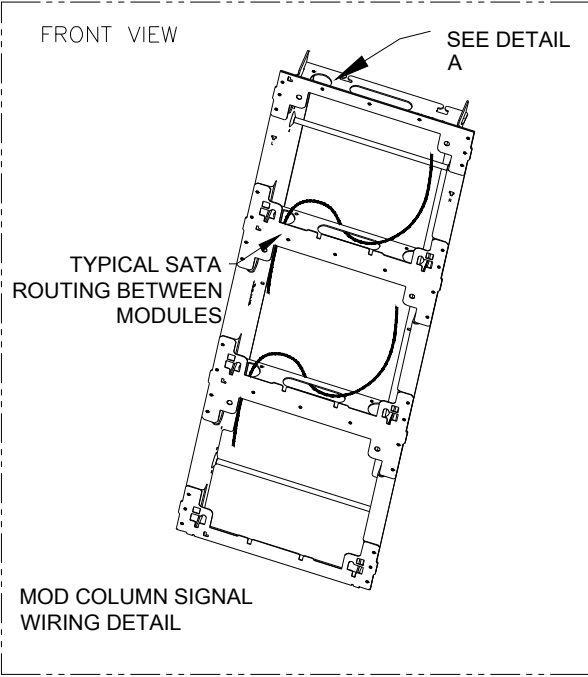
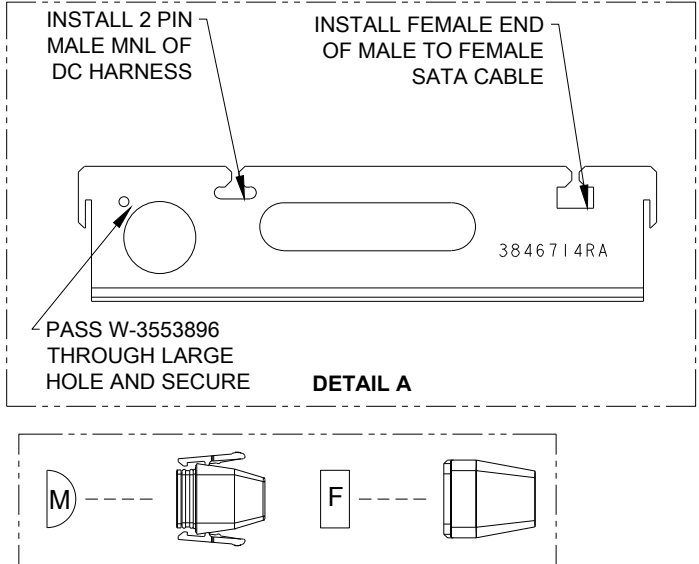
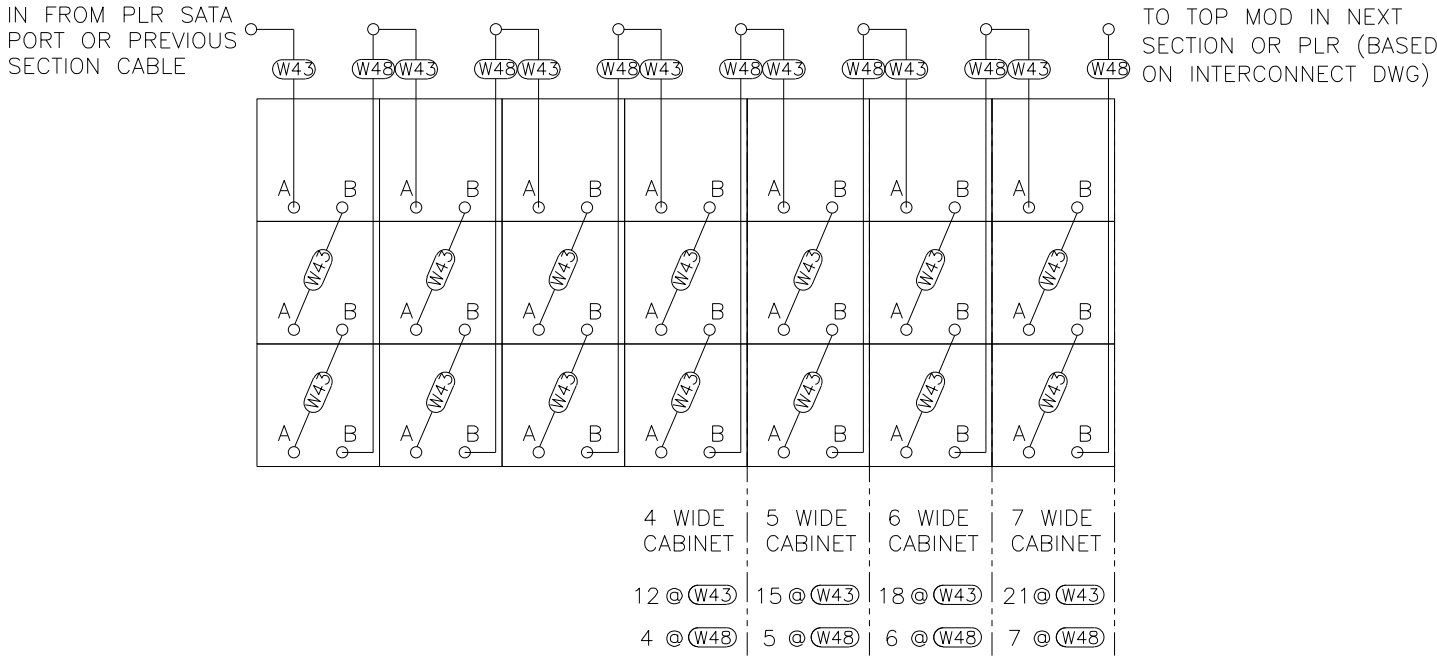


SIGNAL



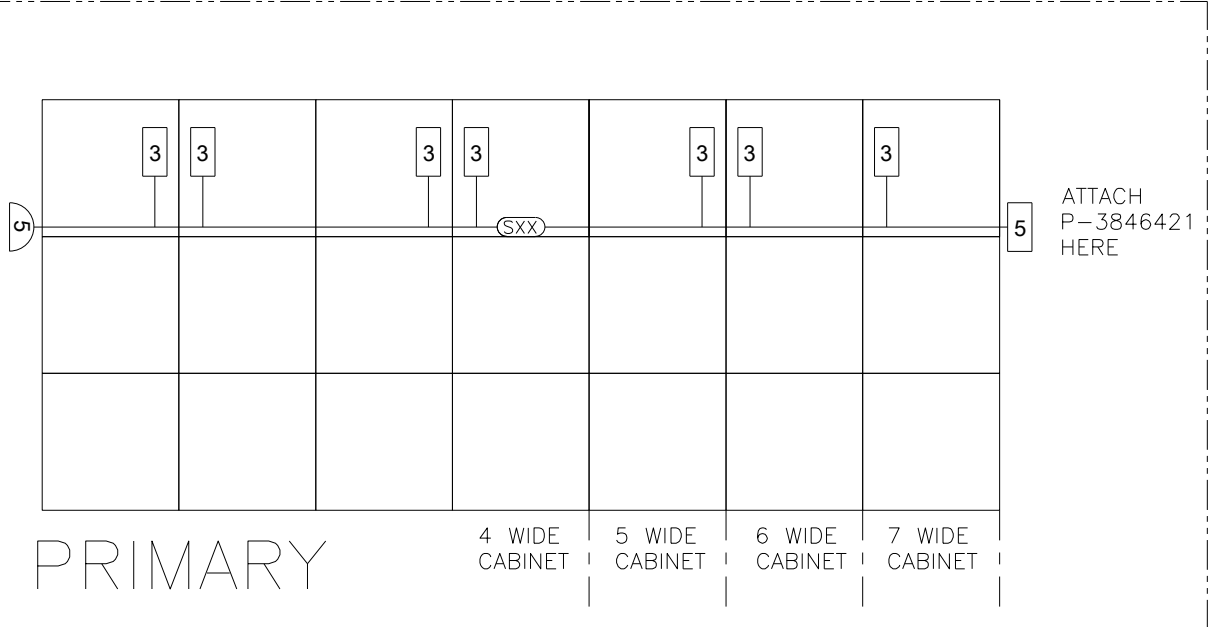
FRONT VIEW



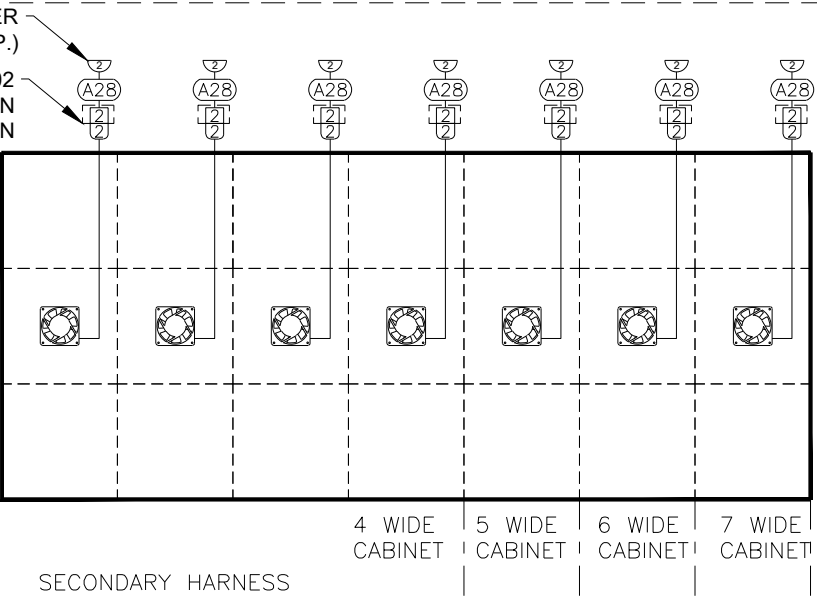
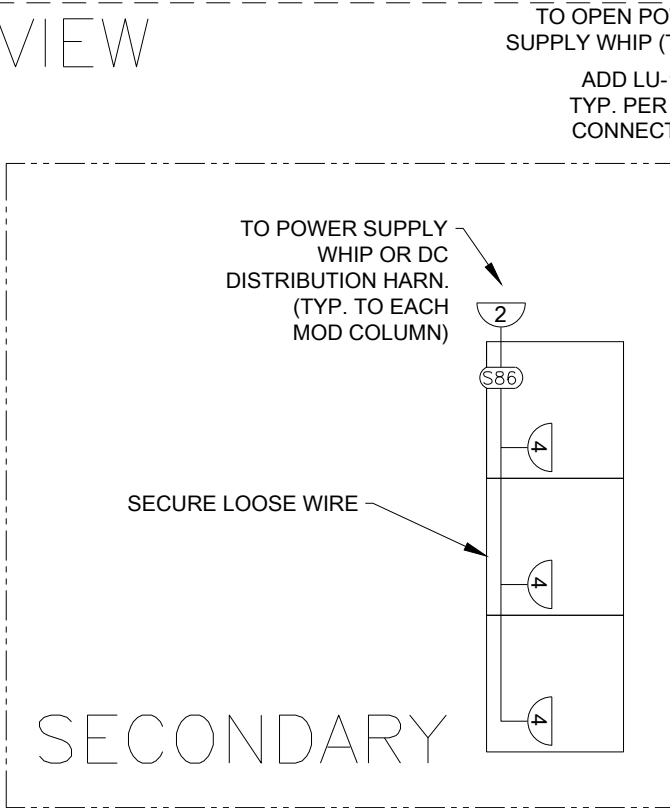
(W43) W-3553896 CABLE; DAK SATA, M TO M, 28IN, BLK, XOVER, NO FERRITE

(W48) W-2893 CABLE, DAK SATA, M TO F, 48IN, BLK, DRAINS CNCTD

POWER



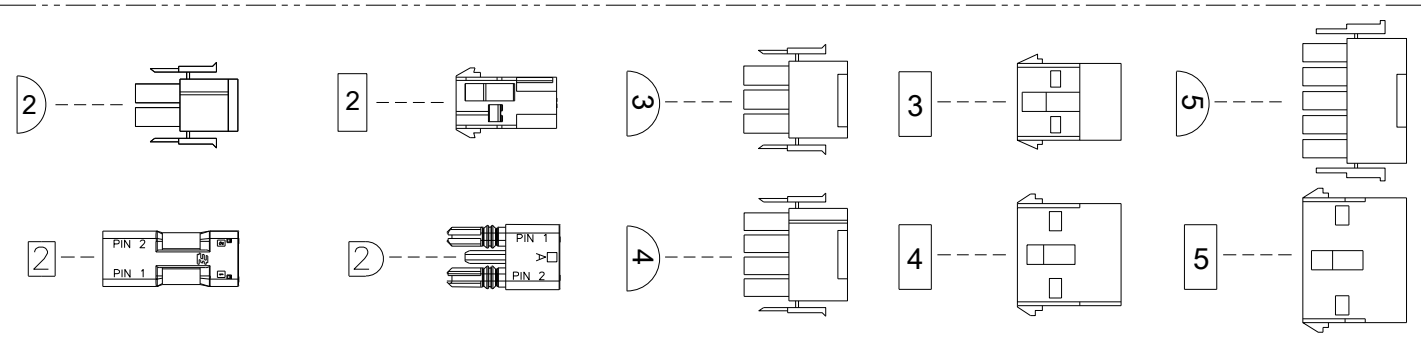
FRONT VIEW



(S86) W-3834451 HARN; 2M UMLS TO 3 4M UMLS

(A28) W-3840666 HARN; 2M UMLS TO 2F SSL

- DOMESTIC
- (S78) W-3834460 HARN; 5P M UMLSR TO 4 3P F UMLS AND 1 5P F UMLSR
 - (S79) W-3834474 HARN; 5P M UMLSR TO 5 3P F UMLS AND 1 5P F UMLSR
 - (S80) W-3834478 HARN; 5P M UMLSR TO 6 3P F UMLS AND 1 5P F UMLSR
 - (S81) W-3834487 HARN; 5P M UMLSR TO 7 3P F UMLS AND 1 5P F UMLSR
- INTERNATIONAL
- (S58) W-3870399 HARN; 5P M UMLSR TO 4 3P F UMLS AND 1 5P F UMLSR
 - (S59) W-3870440 HARN; 5P M UMLSR TO 5 3P F UMLS AND 1 5P F UMLSR
 - (S60) W-3870539 HARN; 5P M UMLSR TO 6 3P F UMLS AND 1 5P F UMLSR
 - (S61) W-3870792 HARN; 5P M UMLSR TO 7 3P F UMLS AND 1 5P F UMLSR



REV 04	DATE: 25 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
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THIRD ANGLE PROJECTION			
PROJECT: RTX C1			
TITLE: BLOCK DIAGRAM; RTX C1, PRIMARY/SIGNAL/DC, 3-HIGH, 4:1			
DATE: 5 JAN 18	DIM UNITS: INCHES [MILLIMETERS]	SHEET	REV 04
SCALE: NTS	DO NOT SCALE DRAWING		
DESIGN: MROSAUER	JOB NO. P2028	FUNC - TYPE - SIZE F - 01 - B	3818374
DRAWN: MROSAUER			