

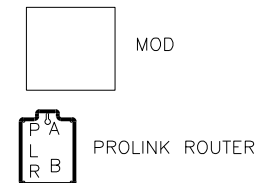
-ACTUAL DISPLAY
SIZES MAY DIFFER.-

DISPLAY SIZES SHOWN
REPRESENT THE POSSIBLE
ROUTINGS OF SATA
CABLE/SIGNAL PATH

THE PLR LOCATION SHOWN
IS FOR SIGNAL ROUTING
ONLY. ACTUAL DISPLAY
LOCATION VARIES.

SATA CONNECTOR "A" ON
THE PLR MUST GO TO THE
FIRST MOD IN THE SIGNAL
PATH. SATA CONNECTORS "A"
AND "B" ARE
INTERCHANGEABLE ON THE
MODS.

LEGEND



- ① W-2410 SATA CABLE 28"
- ② FOR DISPLAY LENGTHS 3-9
MODS USE W-2412. FOR
DISPLAY LENGTHS 10-20 USE
W-2387.
- (W-2412 SATA CABLE 12FT)
- (W-2387 SATA CABLE 30FT)
- MODULE SIGNAL
ROUTING PATH

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BROOKINGS, SD 57006		DO NOT SCALE DRAWING			
PROJ:GP3					
TITLE:BLOCK DIAGRAM; SMALL MATRIX, GP3 SATA ROUTING					
DESIGN: BANDERS		DRAWN: LKERR		DATE: 24 MAY 11	
SCALE: NONE					
SHEET		REV		JOB NO:	
1 OF 1		02		P1630	
FUNC-TYPE-SIZE		R-01-B			
1041373					

REV	DATE:	SPLIT OUT 3 AND 5 HIGH VIEWS PER EC-3728	BY:	
02	08 MAR 12		LLK	
REV	DATE:	REPLACED W-2094 W/ W-2410 AND W-2096 W/ W-2412 PER EC-3533	BY:	
01	06 MAR 11		RLB	