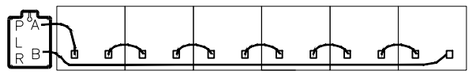
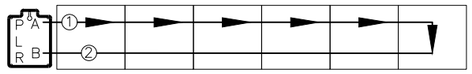
1 HIGH DISPLAYS
(# OF MODS WIDE DOES NOT MATTER)

– PHYSICAL SATA CABLE CONNECTIONS –



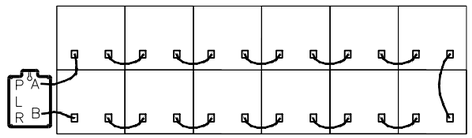
FRONT VIEW

– MODULE SIGNAL ROUTING PATH –



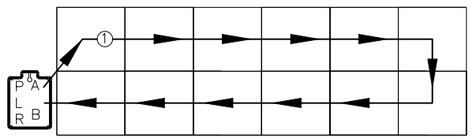
2 HIGH DISPLAYS
(# OF MODS WIDE DOES NOT MATTER)

– PHYSICAL SATA CABLE CONNECTIONS –



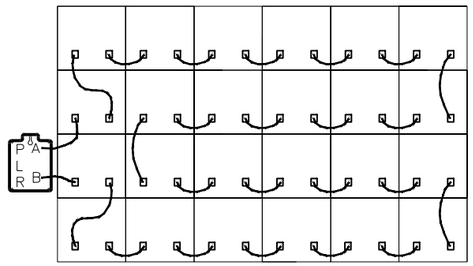
FRONT VIEW

– MODULE SIGNAL ROUTING PATH –



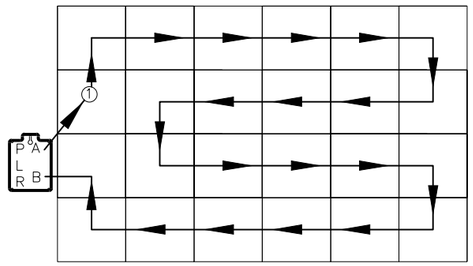
4 HIGH DISPLAYS
(# OF MODS WIDE DOES NOT MATTER)

– PHYSICAL SATA CABLE CONNECTIONS –



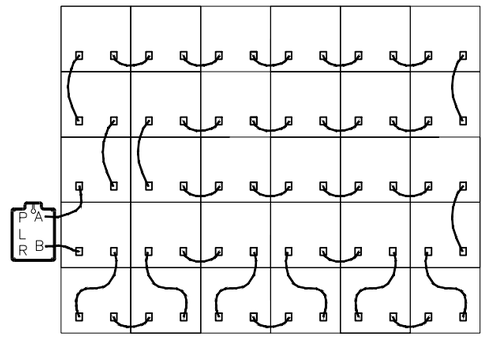
FRONT VIEW

– MODULE SIGNAL ROUTING PATH –



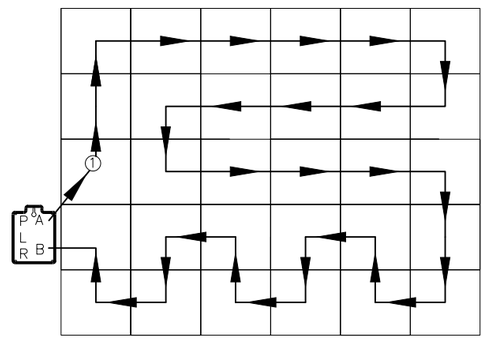
5 HIGH DISPLAYS
W/ EVEN # OF MODS WIDE

– PHYSICAL SATA CABLE CONNECTIONS –



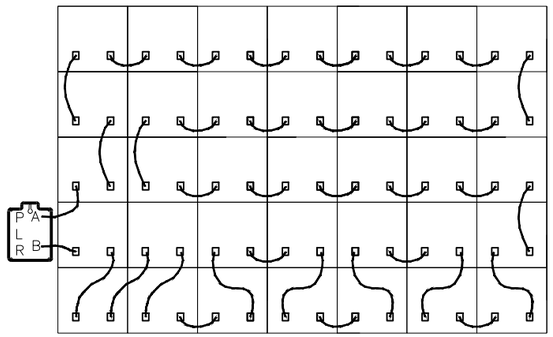
FRONT VIEW

– MODULE SIGNAL ROUTING PATH –



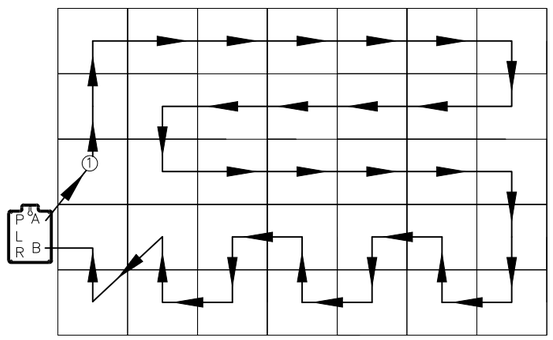
5 HIGH DISPLAYS
W/ ODD # OF MODS WIDE

– PHYSICAL SATA CABLE CONNECTIONS –



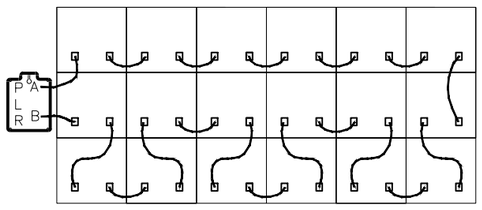
FRONT VIEW

– MODULE SIGNAL ROUTING PATH –



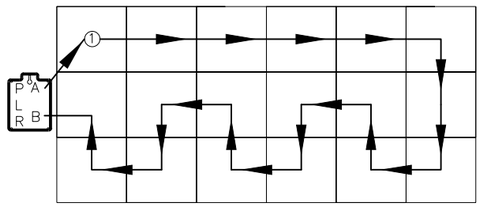
3 HIGH DISPLAYS
W/ EVEN # OF MODS WIDE

– PHYSICAL SATA CABLE CONNECTIONS –



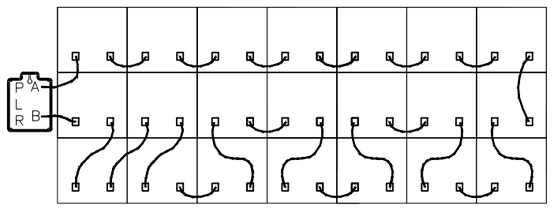
FRONT VIEW

– MODULE SIGNAL ROUTING PATH –



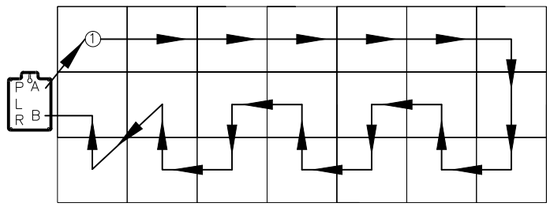
3 HIGH DISPLAYS
W/ ODD # OF MODS WIDE

– PHYSICAL SATA CABLE CONNECTIONS –



FRONT VIEW

– MODULE SIGNAL ROUTING PATH –



–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

MOD

PROLINK ROUTER

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

DAKTRONICS, INC.
BROOKINGS, SD 57006
DO NOT SCALE DRAWING

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PROJ: GP4				
TITLE: BLOCK DIAGRAM; SMALL MATRIX, GP4 SATA ROUTING				
DESIGN: JGOLDAD		DRAWN: JGOLDAD		DATE: 15 OCT 12
SCALE: NTS				
SHEET	REV	JOB NO:	FUNC-TYPE-SIZE	1116128
1 OF 1	00	P1630	R - 01 - B	