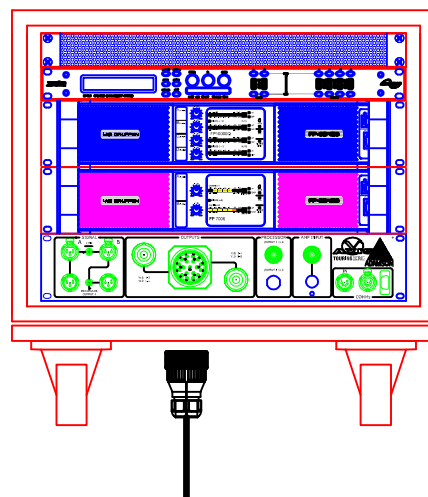
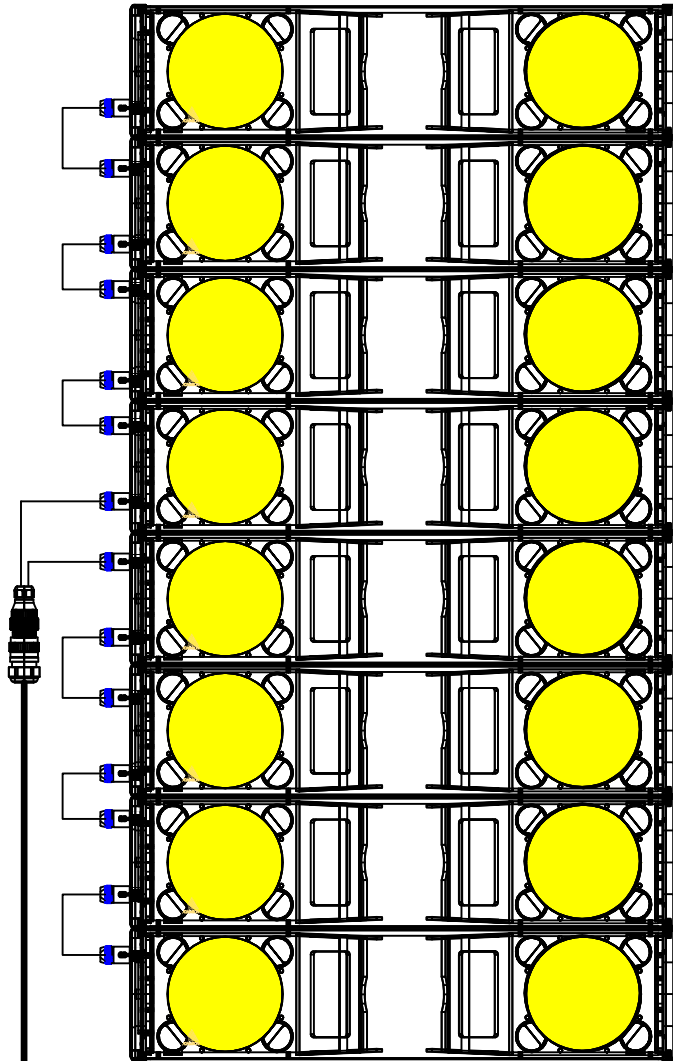


CHANGE	
DATE: 2008-12-15	DRN: J.S.
SCALE: NTS	APPV'D:
DISK:	FILE:
PROJECT: System Configurations (fp+)	
DRAWING: 8 Y10 (Soca)	
Plot: 1/2 (System)	Issue: 1



**ADAMSON**  
 ADAMSON SYSTEMS ENGINEERING  
 1401 Scugog Line 6  
 Port Perry, ONTARIO, L9L 1B2  
 TEL:(905)982-0520 FAX:(905)982-0609



XTA DP424	OUT 1 LOW	OUT 2 MID	OUT 3 HIGH
(blue) FP 10000Q			
<b>Amp 1</b>		<b>CH C / CH D</b>	<b>CH A / CH B</b>
Gain=29dB VPL 141V (magenta) FP 7000			
<b>Amp 2</b>	<b>CH A / CH B</b>		
Gain=29dB VPL 196V			
Note: Subs are driven from Processor Output 4.			

CHANGE	
DATE: 2008-12-15	DRN: J.S.
SCALE: NTS	APPV'D:
DISK:	FILE:
PROJECT: System Configurations (fp+)	
DRAWING: 8 Y10 (Soca)	
Plot: 2/2 (Amp Rack)	Issue: 1



**ADAMSON**  
 ADAMSON SYSTEMS ENGINEERING  
 1401 Scugog Line 6  
 Port Perry, ONTARIO, L9L 1B2  
 TEL:(905)982-0520 FAX:(905)982-0609

