

NPN-6200-1.9MN-1500-BM-1080X1920-AUTOBR-LT-SR

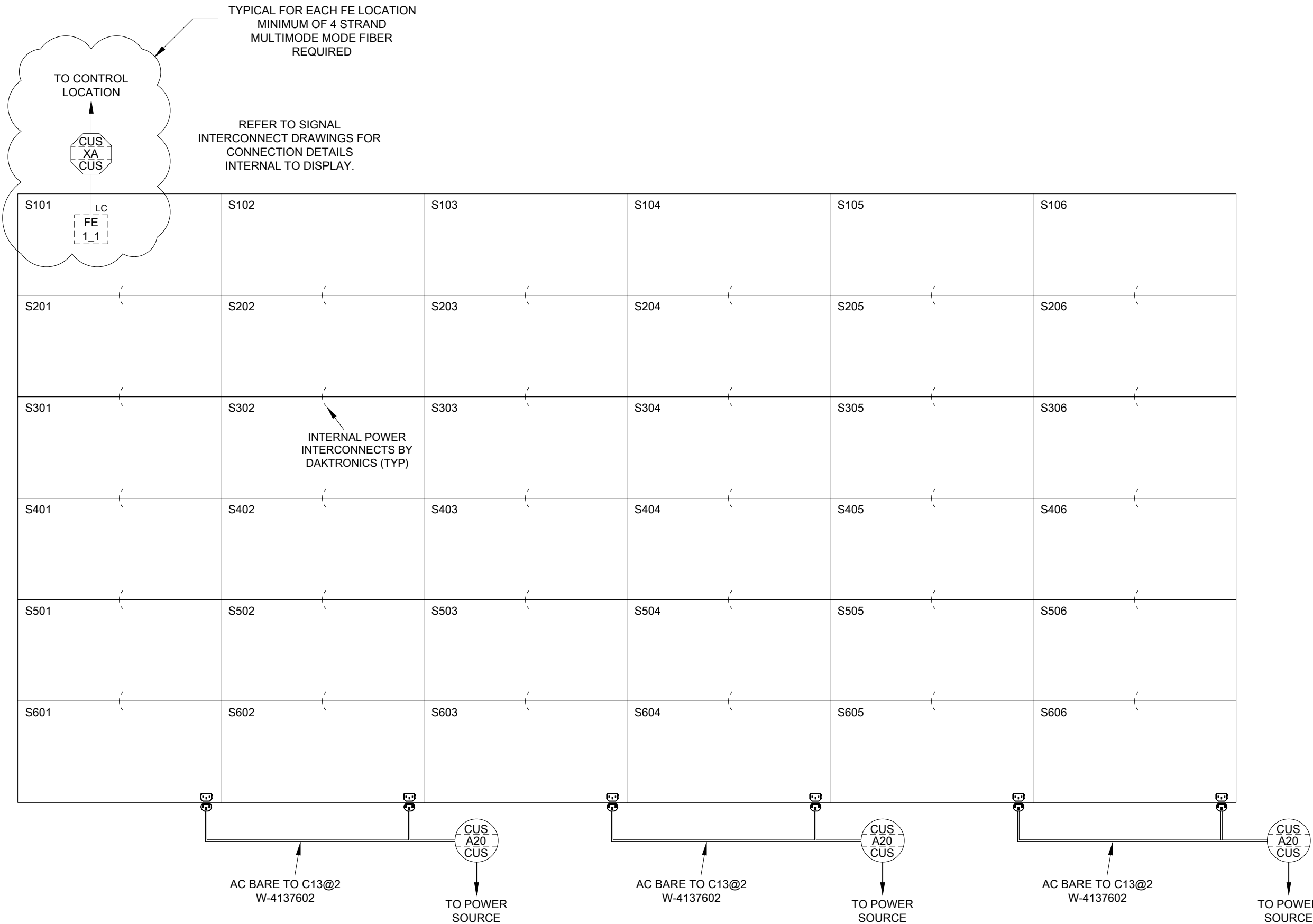
PANEL IS 180X320 PIXELS

POWER AND SIGNAL DISTRIBUTION SYSTEM LEGEND				
REFERENCE DRAWING 5444372, SHEET 200				

COMPONENT IDENTIFICATION LEGEND				
ID TAG	COMPONENT DESCRIPTION	MANUFACTURER'S PART NUMBER	COMPONENT PROVIDED BY	COMPONENT INSTALLED BY
FE	FIBER ENTRANCE	-	DAKTRONICS	DAKTRONICS

SIGNAL INTERCONNECT REFERENCE DRAWING 5444371

FRONT VIEW



12 PANELS  
TOTAL POWER REQUIREMENTS:

SYSTEM VOLTAGE	2	WIRES + GND
120V	2	WIRES + GND
NUMBER OF POLES	1	
MAXIMUM WATTS	1872	
AMPERES PER LINE	15.6	

\*DAKTRONICS LED DISPLAYS ARE  
CONSIDERED NON-CONTINUOUS LOADS

12 PANELS  
TOTAL POWER REQUIREMENTS:

SYSTEM VOLTAGE	2	WIRES + GND
120V	2	WIRES + GND
NUMBER OF POLES	1	
MAXIMUM WATTS	1872	
AMPERES PER LINE	15.6	

\*DAKTRONICS LED DISPLAYS ARE  
CONSIDERED NON-CONTINUOUS LOADS

12 PANELS  
TOTAL POWER REQUIREMENTS:

SYSTEM VOLTAGE	2	WIRES + GND
120V	2	WIRES + GND
NUMBER OF POLES	1	
MAXIMUM WATTS	1872	
AMPERES PER LINE	15.6	

\*DAKTRONICS LED DISPLAYS ARE  
CONSIDERED NON-CONTINUOUS LOADS

TYPICAL WIRING DETAIL

