

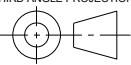
SYSTEM CONFIGURATION			CONFIGURATION FOR DISPLAY TYPE:		
OPTION		VALUE	1		
MODULE	MODULE TYPE	RGB			
	MODULE POWER TYPE	GEN 4 (24 VOLT BUS)			
	MODULE SIZE	16X16			
	PIXEL PITCH	20			
TYPE		FULL MATRIX			
PIXEL HEIGHT		48			
PIXEL WIDTH		48			
ACCESS		FRONT			
DISPLAY INTERFACE		1			
GUIDED SETUP					
OPTION		VALUE	ADDRESS	LOCATION	1
LIGHT		AMBIENT	DEFAULT	ON DISPLAY INTERFACE	
LIGHT		REAR	DEFAULT	ON DISPLAY INTERFACE	
LIGHT		LINE	DEFAULT	ON DISPLAY INTERFACE	
TEMP		EXTERNAL	DEFAULT	ON DISPLAY INTERFACE	
TEMP		MODULE	DEFAULT	ON DISPLAY INTERFACE	
ISOLATION BOARD		2	--	VIP 1	
DOOR SWITCH (SIGN)		1	--	--	
RPM SENSORS		1	--	--	
AIRFLOW SENSORS		NO	--	--	
CABINET HEATERS		NO	--	--	
DEFOG HEATERS		NO	--	--	
FACE FANS		NO	--	--	
INTAKE FANS		YES	--	--	
BEACONS		0	--	--	
SURGE SUPPRESSORS		1	--	--	
ADVANCED SETUP					
DOOR SWITCH		1	--	VIP 1	

REFER TO THE CONFIGURATION QUICK
GUIDE FOR ADDITIONAL CONFIGURATION
INSTRUCTIONS.

SITE INFORMATION:		STANDARD REFERENCE DRAWINGS:		CUSTOM REFERENCE DRAWINGS:	
CONTRACT NUMBER	C24060	SCHEM, VX-2428-48x48-20-RGB	1127542	SITE RISER	3269622
DISPLAY TYPE 1	VX-2428-48X48-20-RGB	SCHEM, TC, DC PWR SYS, 2-4 PS, 1 TO 5 VX-2428 SIGNS	1122678	INTERCONNECT DRAWING	1198547
		SCHEM, TRAFFIC CABINET, 120VAC	1106590	SIGN SIGNAL SCHEMATIC	3269647
		SIGNAL SCHEMATIC, TC	3271366	SIGN REAR ELECTRICAL	3271790
				FINAL ASSEMBLY, TC	3247025



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PROJECT:			
TITLE: SITE CONFIGURATION, VX-2428-48X48-20-RGB			
DATE: 08 FEB 16	DIM UNITS: INCHES [MILLIMETERS]	SHEET	REV
SCALE: NONE	DO NOT SCALE DRAWING		00
DESIGN: JDILLON	JOB NO. C24060	FUNC - TYPE - SIZE F - 01 - B	3279465
DRAWN: JDILLON			