

SYSTEM CONFIGURATION			CONFIGURATION FOR DISPLAY TYPE:	
OPTION		VALUE		
MODULE	MODULE TYPE	MONOCHROME		
	MODULE POWER TYPE	GEN 4 (24 VOLT BUS)		
	MODULE SIZE	9X5		
	PIXEL PITCH	66		
TYPE		FULL MATRIX		
PIXEL HEIGHT		27		
PIXEL WIDTH		105		
ACCESS		WALK-IN		
DISPLAY INTERFACE		1		
PERIPHERAL CONFIGURATION				
OPTION		VALUE	ADDRESS	LOCATION
LIGHT		AMBIENT	DEFAULT	ON DISPLAY INTERFACE
LIGHT		FRONT	DEFAULT	ON DISPLAY INTERFACE
LIGHT		REAR	DEFAULT	ON DISPLAY INTERFACE
LIGHT		LINE	DEFAULT	ON DISPLAY INTERFACE
TEMP		EXTERNAL	DEFAULT	ON DISPLAY INTERFACE
TEMP		INTERNAL	DEFAULT	ON DISPLAY INTERFACE
TEMP		MODULE	DEFAULT	ON DISPLAY INTERFACE
HUMIDITY		INTERNAL	DEFAULT	ON DISPLAY INTERFACE
ISOLATION BOARD		3	--	ON DISPLAY INTERFACE
DOOR SWITCH (SIGN)		1	--	--
RPM SENSORS		4	--	--
AIRFLOW SENSORS		NO	--	--
CABINET HEATERS		NO	--	--
DEFOG HEATERS		YES	--	--
FACE FANS		NO	--	--
INTAKE FANS		YES	--	--
BEACONS		0	--	--
SURGE SUPPRESSORS		1	--	--

REFER TO THE CONFIGURATION QUICK
GUIDE FOR ADDITIONAL CONFIGURATION
INSTRUCTIONS.

SITE INFORMATION:		STANDARD REFERENCE DRAWINGS:		CUSTOM REFERENCE DRAWINGS:	
CONTRACT NUMBER	C23572	SIGN 120VAC SCHEMATIC	924155	SITE CONFIGURATION	3201020
DISPLAY TYPE 1	VF-2020-27-115-66-A	SIGN DC POWER MOD SYSTEM SCHEMATIC	1057407	SITE RISER	3166506
		SIGN DC POWER SYSTEM SCHEMATIC	1088063	INTERCONNECT DRAWING	3166540
		SERVICE/CONTROL 120VAC	911981	SIGN SIGNAL SCHEMATIC	3166436
		SIGN BREAKER LABEL	3156157	SIGN REAR ELECTRICAL	3165706

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DO NOT SCALE DRAWING					
PROJ:					
TITLE:SITE CONFIGURATION, 1 VF-2020-27X105-66-A					
DESIGN:ASHANKS			DRAWN:ASHANKS		DATE: 09 NOV 15
SCALE: NONE					
SHEET	REV	JOB NO:	FUNC - TYPE-SIZE	3201020	
	00	C23572	F - 01 - B		