
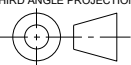


SYSTEM CONFIGURATION		CONFIGURATION FOR DISPLAY TYPE:		
OPTION	VALUE			
MODEL	VF	1		
ACCESS	FRONT			
MODULE	MODULE TYPE			FULL COLOR
	MODULE POWER TYPE			GEN 4 (24 VOLT BUS)
	MODULE SIZE			9x15
	PIXEL PITCH			34
PIXEL HEIGHT	36			
PIXEL WIDTH	150			
TYPE	FULL MATRIX			
DISPLAY INTERFACE	1			
PERIPHERAL CONFIGURATION				
OPTION	VALUE	ADDRESS	LOCATION	
LIGHT (LUX)	AMBIENT	DEFAULT	ON DISPLAY INTERFACE	1
LIGHT (LUX)	FRONT	DEFAULT	ON DISPLAY INTERFACE	
LIGHT (LUX)	REAR	DEFAULT	ON DISPLAY INTERFACE	
LIGHT (LUX)	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	1	--	ON DISPLAY INTERFACE	
DOOR SWITCH (SIGN)	5	--	--	
RPM SENSORS	5	--	--	
AIRFLOW SENSORS	5	--	--	
CABINET HEATERS	NO	--	--	
DEFOG HEATERS	YES	--	--	
FACE FANS	NO	--	--	
INTAKE FANS	YES	--	--	
BEACONS	0	--	--	
SURGE SUPPRESSORS	1	--	--	
ADVANCED SETUP				
DOOR SWITCH 2 (TC)	1	1	VIP 1	

REFER TO THE CONFIGURATION QUICK GUIDE FOR ADDITIONAL CONFIGURATION INSTRUCTIONS.

SITE INFORMATION:		STANDARD REFERENCE DRAWINGS:		CUSTOM REFERENCE DRAWINGS:	
CONTRACT NUMBER	C24655	SCHEM, DC PWR SYSTEM	1067661	SITE RISER	3403868
DISPLAY TYPE 1	VF-2420-36X150-34-RGB	SCHEM, 120VAC	1051619	INTERCONNECT DRAWING	3166540
		SCHEM, AIRFLOW SENSORS	1050828	SIGN SIGNAL SCHEMATIC	3403185
		SCHEM, DEFOG HEATERS	1050337		

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	<small>PROJECT:</small> TITLE: SITE CONFIG, VF-2420-36X150-34-RGB 1:1 DATE: 06 JUL 16      DIM UNITS: INCHES [MILLIMETERS]      SHEET      REV SCALE: NONE      DO NOT SCALE DRAWING DESIGN: ASHANKS      JOB NO.      FUNC - TYPE - SIZE DRAWN: ASHANKS      C24655      F - 03 - B <b>3403897</b>			