

1. REMOTE DEVICE
2. REFER TO DRIVE USER MANUAL FOR APPLICATION DATA.
3. UNIT SHORT CIRCUIT CURRENT RATING CAN BE FOUND ON THE ONE-LINE (WHERE APPLICABLE) OR ON THE UNIT NAMEPLATE.
4. DOOR MOUNTED COMPONENTS
5. CONTROL BUS CONNECTIONS, 240/120VAC & 24VDC TAP, (10A MAX).
6. THIS SOURCE PROVIDES AUXILIARY POWER TO THE CONTROL POD AND OTHER CONTROL CIRCUITS WHEN MAIN POWER HAS BEEN REMOVE.
7. CUSTOMER PROVIDED 240VAC SUPPLY. NEUTRAL MUST BE CONNECTED TO PE.
8. COMPONENT MOUNTED ON CONTROL HOUSE ROOF.
9. SEE THE TABLE IN GENERAL NOTE SHEET.
10. TYPICAL FAN ASSEMBLY FOR INPUT BAY:

FRAME 8 - 1
FRAME 9 - 1
FRAME 10 - 3
FRAME 11 - 3
FRAME 12 - 3

FRAME 8 - M0
FRAME 9 - M1
FRAME 10 - M2
FRAME 11 - M3
FRAME 12 - M4

□ POWER TERMINAL
△ CONTROL TERMINAL

PE-A	X	IN	J1 ENABLE	X	IN
MOV ACPC		OUT			OUT
PE-A1	X	IN	J2 SAFETY	X	IN
MOV TVSS		OUT			OUT
PE-A2	X	IN	SEE USER MANUAL SETTINGS AS SHIPPED		
CM CAP-AC FLT		OUT			
PE-B1	X	IN			
Y-CAPS-CNVTR	X	OUT			

[illegible]

DESCRIPTION
STANDARD_PF755_TL_TR_F8_SCHEMATIC
IEC

CREATED BY	TPS1	CHANGED BY
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DATE	2021-12-13	SHEET	1	OF	1
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