

City Multi VRF System Components Submittal

Job Name: _____

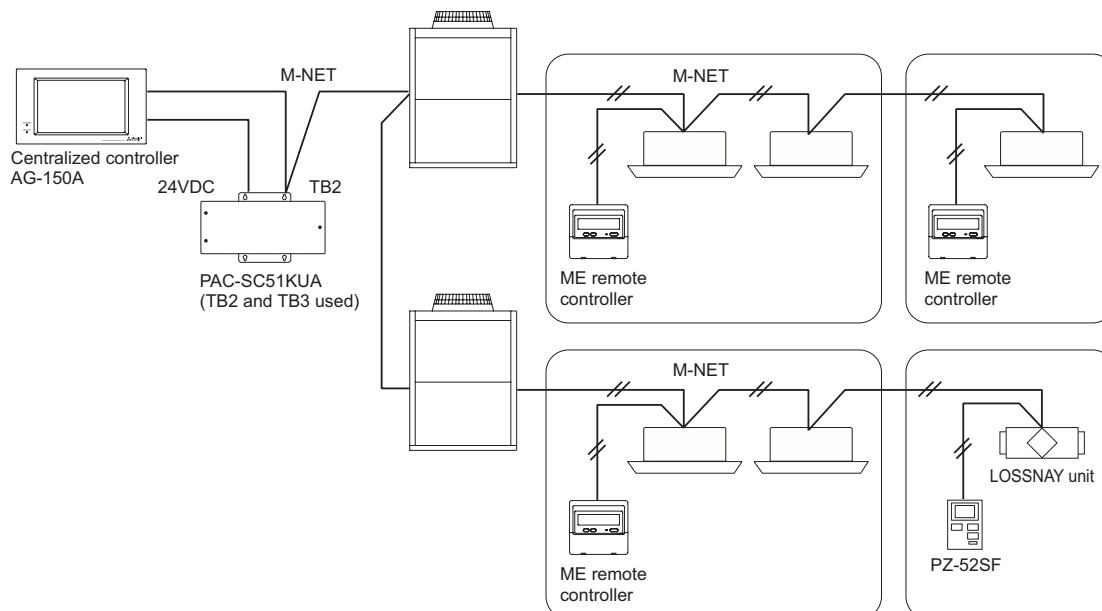
Drawing No.: _____ Schedule No.: _____

Remarks: _____

Model: PAC-SC51KUA Power Supply Unit (AG-150A Controller Only)

Specification:

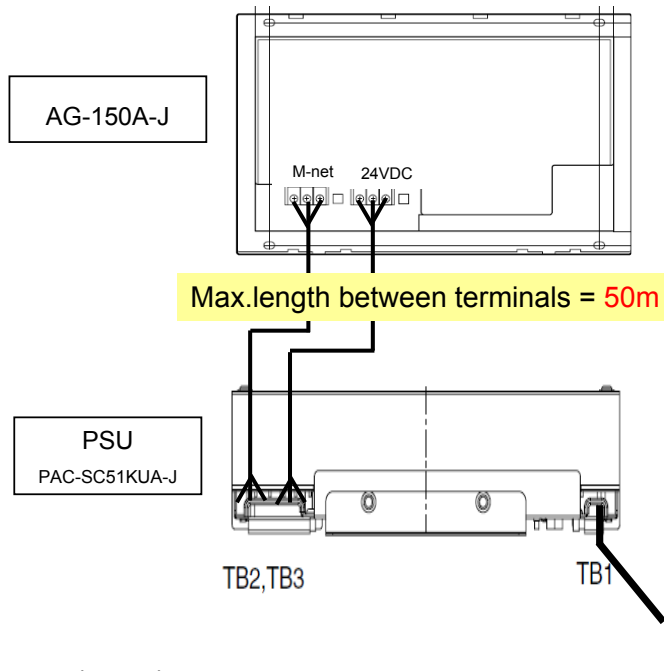
Source power requirement	Rated input voltage and current	100-240 VAC ±10%; 0.8A -0.4A 50Hz/60Hz Single -phase	
	Fuse: 6.3A Time-delay type (IEC 127-2 S.S.5)		
Output voltage/current	M-NET	23.0 -32.0 VDC	
	DC power supply	24VDC ±5% 0 – 0.75A	
Load capacity (24v)	Number of loading unit: AG-150A Centralized Controller 1 unit		
Environmental condition	Temperature	Operating range	-10 to 55 °C / 14- 131 °F
		Storage range	-20 to 60 °C / - 4- 140 °F
	Humidity	30~90% RH (No condensation)	
Dimension	169 (H) x 271 (W) x 72 (D) mm	6-11/16 (H) x 10-11/16 (W) x 2-7/8 (D) in	
Weight	1.4 kg (3-1/8 lb)		
Installation Environment	In the control board or in the mounting attachment A type (PAC-YG85KTB, sold separately). This unit is installed and used in a business office or equivalent environment.		



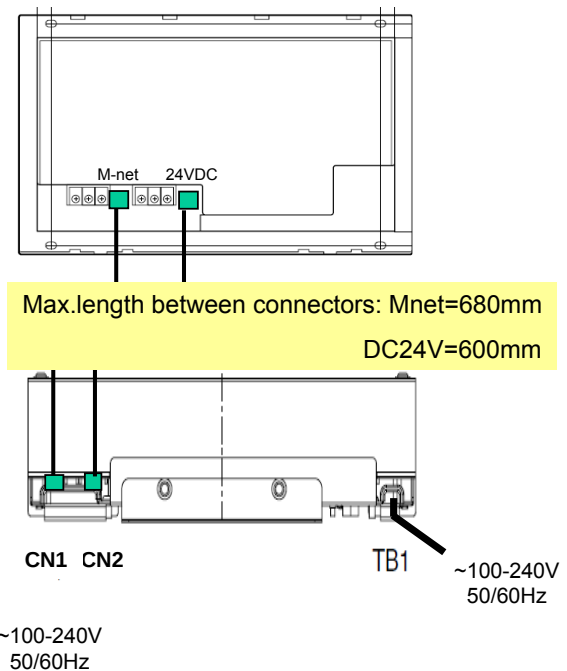
Wiring:

There are two ways to connect DC power line and M-net transmission line between AG-150A and PSU.

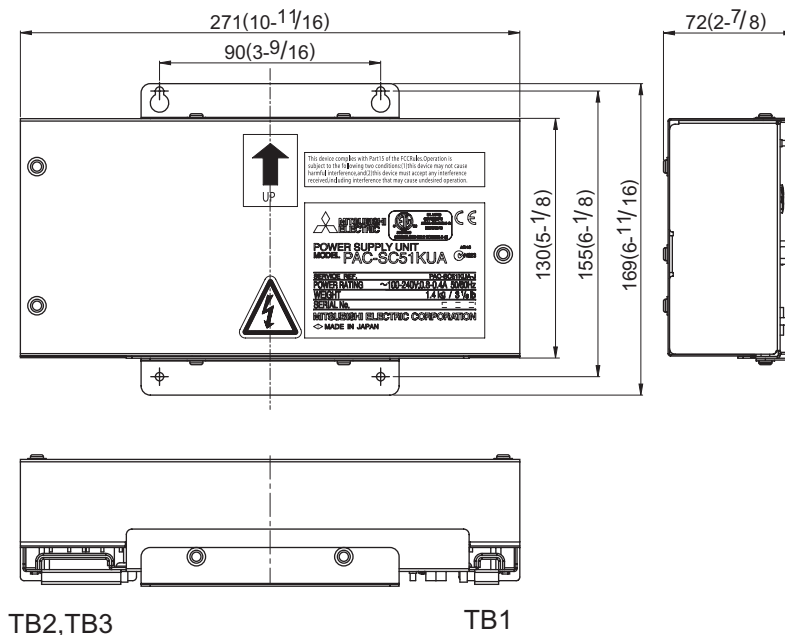
1.Connection via terminal block



2.Connection via a connector (PAC-YG85KTB, sold separately)



Dimension:



Unit: mm (in)



Distributor: