## **Multi Zone Specification**

## AUU18RML **Multizone Cassette**

Engineer:

Job Name: \_\_\_\_\_\_ Location: \_\_\_\_\_

## THE POSSIBILITIES ARE INFINITE

Approval:		
Date:		
Construction:		
Unit #:		
Drawing #:		
Reference:		
Cooling Capacity	(BTU/h)	17,800 (6,100-19,000)
Moisture Removal	pt/h (l/h)	3.4 (1.6)
Heating Capacity	(BTU/h)	20,500 (5,500-23,000)
Temperature Setting Rang	ge	
Cooling	°F(°C)	64~90 (18~32)
Heating	°F <u>(</u> °C)	<u>60~80 (16~31)</u>
Drain Pipe Size	OD in (mm)	Ø1 (25.4)
	ID in (mm)	Ø3/4 (19.4)
Condensate Pum Lift*	in (mm)	28 (700)
Remote Controll Type		Wired (Wireless Optional)
Electriacl Connection**	AWG	14/3 with ground

\*Pump is capable of providing 28" of lift at no more than 6" away from the unit. Lift is measured from the suction of the pump which is located at the bottom of the unit and not the outlet of the condensate. \*\*Power and communication are fed from the outdoor unit.

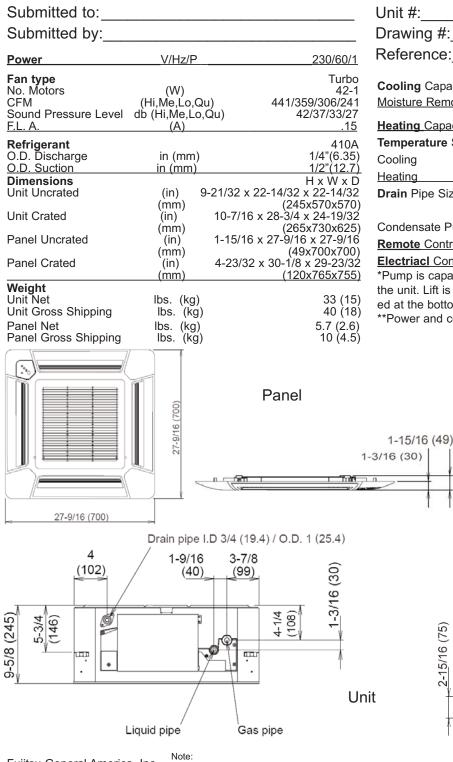
> 20-7/8 (530) (Hanging bolt position)

> > 21-1/4 (540) (Hanging bolt position)

방범

(570)

22-7/16



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Specifications are based on the following conditions. Power source of specifications : 230V

Cooling: Indoor temperature of 80°F(26.67°C)DB / 67°F(19.44°C)WB, and outdoor temperature of 95°F(35°C)DB/75°F(23.89°C)WB. Heating: Indoor temperature of 70°F(21.11°C)DB / 60°F(15.56°C)WB, and outdoor temperature of 47°F(8.33°C)DB/43°F(6.11°C)WB. Pipe length : 24ft. 7in.(7.5m), Height difference : 0 ft.(0m) [Outdoor unit - Indoor unit]

Fujitsu products are subject to continuous improvements. Fujitsu reserves the right to modify product design, specifications and information in this data sheet without notice and without incuring any obligations.

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