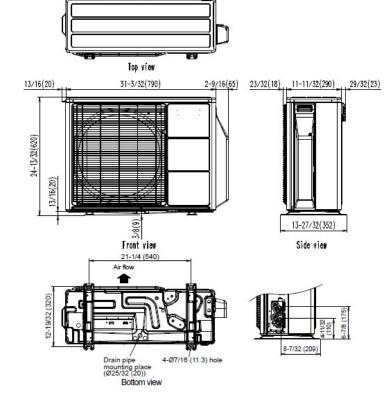
## **9RLS2 Submittal**

## AOU9RLS2, ASU9RLS2 **Inverter Driven Heat Pump**



Job Name:	· · · · · · · · · · · · · · · · · · ·	<u>-</u>		Approval:		
			<del> </del>			
				Construction:		
Submitted to:						
Submitted by:				Drawing #:		
Reference:				. 5 _		
Outdoor Unit Pow Available Voltage F Fuse Size, Max. MCA	er		08-230/VAC-1Ph-60H 187-253VA 20/ 10.5	C		FUĴĨTSU
Compressor	Inverter D	riven Varia	able Speed DC Rotar	y		Halcyon >
No. used Output			850V	1 Page 1		DCINVERTER
Lubrican Oil			POE (RB68			Ē
Fan type			Propelle			E
Motor Output	o	/I.P. I.\	115V			
	Cooling/Heating	(Hign)				
Refrigerant Outdoor Unit			410 <i>i</i> 2lbs 10o:			
Contriol		Flecti	onic Expansion Valve	4		
O.D. Discharge	(in)	2.000	1/4"(Flare			- w
O.D Suction	(in)		3/8"(Flare			
Dimensions			HxWxI			
Uncrated	(in)	24-1/2	2 x 31-3/32 x 11-11/3		M ===	<u></u>
0 1 1	(mm)	00.444	(620 x 790 x 290			
Crated	(in)	28-1/1	6 x 37-7/32 x 15-9/1	1111		
\Maiabt	(mm)		(713 x 945 x 395			
<b>Weight</b> Net			Outdoo 84lbs (38kg	2007	Top view	
Gross Shipping			93lbs (42kg	1 2000000	20.1	0.045(55) 07.70(10) 11.1
Cooling Rated Capacity Min-Max Capacity Rated Power Input Max. Power Input SEER Outdoor Sound Ra			9,000BTU// 3,100~12,000BTU/ 2.64kv 3.60kw 27.2 48dl	n (%) (%) (%) (%) (%) (%) (%) (%) (%) (%)	31-3/32(790)	2-9/16(65) 23/32(18) 11-11
Heating Rated Capacity Min-Max Capacity Rated Power Input Max. Power Input HSPF			12,000BTU/ 3,100~22,000BTU/ 3.52kv 6.45kv 12.	'h '	Front view 21-1/4 (540)	13-27 Sid

V			
		FUJITSU  Halcyon	
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	CONTRACTOR OF THE PERSON NAMED IN		
	AND DESCRIPTION OF REAL PROPERTY.		
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Fujitsu General America, Inc. Fairfield, NJ 07004 Toll Free: 1-888-888-3424 Fax: (973) 836-0447 www.fujitsugeneral.com

Outdoor Sound Rating

Max. Piping Length (Total)

Max. Pipe Height Difference

**Piping Lengths** 

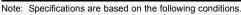
Connection method

**Operating Range** 

Cooling

Heating

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



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.

49dB

66ft

49ft

(Flared)

14°F~115°F DB

-5°F~75°F DB

Pipe length: 24ft. 7in.(7.5m), Height difference: 0 ft.(0m) [Outdoor unit - Indoor unit]



Indoor Unit Power		208-230/VAC-1Ph-60Hz
Available Voltage Range		187-253VAC
Fan type		Cross flow
Motor Output		29W
MCA		0.4A
Sound Pressure Level		
Cooling	Lo-Hi	21-43dB
Heating	Lo-Hi	21-43dB
Airflow rate		
Cooling	Lo-Hi	194-500dB
Heating	Lo-Hi	194-500dB
Dimensions		$H \times W \times D$
Uncrated	(in)	11-3/32 x 34-1/4 x 7-9/32
	(mm)	(282 x 870 x 185)
Crated	(in)	9-23/32 x 36-7/32 x 14-11/16
	(mm)	(247 x 920 x 373)
Weight		Indoor
Net		21lbs (9.5kg)
Gross Shipping		27lbs (12kg)





