

Multi Zone Submittal Data

Indoor: CS-S12NKUW-1

Self-Diagnosis

Air Filter

Wall Mounted Air Conditioner's

Job Name:			
Engineer:			
Submitted to:			
Submitted by:			
Reference:			
Neierence.			
Power	V/PH/Hz	230/208/1/60	
Circuit Ampacity	(A)	15	
Fuse Size, Max.	(A)	15	
Indoor Unit			
Fan type		Cross Flow	
No. Speeds		5	
RPM	(High)	1300	
Motor Output	(W)	40	
CFM (QLo/Lo/Me/Hi/SHi)		191/230/311/395/434	
Indoor Sound Rating	(Hi) (dB-A)	40	
Coil Type		Aluminum Fin & Copper Tube	
Fin Type - Pipe Type		Slit Plate - Inner Rifled	
Rows - F.P.I		2-19	
Face Area	(sq.ft)	2	
Drain Connection Size	(in.)	5/8"	
Features			
Wireless Remote Controller	Standard		
Wired Remote Controller (C	Z-RD516C) Optional	I	
Controls	, ,	Microprocessor	
Remote Controller	LCD Wireless Type, Temp, Sensor Built In		
Temperature Control		IC Thermostat	
Air Louver	(Horizontal)	Manual	
	(Vertical)	Automatic	
Power Failure Automatic Re	,	Built-In	

	Panasonic	

Approval: Date: Construction: Unit #: Drawing #:

Operating Range

Maximum Minimum

Cooling

Built-In

Washable, Anti-Mold

Diaming "	•								
Refrigerant				R410A					
Control									
Connection			•	Flare					
Line Size	(in OD	Discharge)		1/4"					
Line Size	` ,			1/2"					
Liffe Size	(in. O.D. Suction)			1/2					
Dimensions	(in.)	Height	Width	Depth					
Indoor Unit	(Uncrated)	11-7/16"	34-9/32"	8-1/16"					
mador om	(Unclated)	11-7/10	34-9/32	0-1/10					
Weight				Indoor					
Net		(lbs.)	•	20					
Shipping		(lbs.)	•	_0					
Shipping		(105.)							
Performance Data @ ARI Standard Conditions (230/208V)									
Cooling									
•		(DTII/II)		40000					
Total Capacity		(BTU/H)		13300					
SEER				17.5					
Dehumidificati	on	(Pints/H)		2.3					

Indoor Air Intake Temp. 90F DB/74F WB

60F DB/52F WB

Indoor Dimensions

