

# **Submittal Data**

MODEL

Project Name:	7
Location:	Π
Engineer:	[
Submitted to:	Γ
Submitted by:	Ī
Deference	

Reference:

PERFORMANCE DATA			
Power supply		115V,1Ph,60Hz	
	Cooling		
Capacity	Btu/h	5000	
Input	W	410	
Rated current	A	410	
Max. Current	A		
CEER	Btu/w	12.2	
FFR	Dtd/W	12.2	
LEIX		12.1	
	<u>Heating</u>		
Capacity	Btu/h	NA	
RATED Input(Heater)	W	NA	
Rated current	А	NA	
Compr	essor Electrica	al	
Model			
Туре		ROTARY	
Brand		GMCC	
Capacity	Btu/h	5110	
Input	W	360	
Rated current(RLA)	А	3.20	
Refrigerant type	ΟZ	R32/7.94	
Air flow & Noise level			
Indoor air flow	CFM	150/131/114	

Indoor air flow	CFM	150/131/114
Indoor noise level	dB(A)	56/54/53
Outdoor air flow	CFM	288/262/238
Outdoor noise level	dB(A)	60/58.3/56.3
Window Opening	Min/Max Width	23/36
	Min Height	13

# AS080 Mindow AC Support Bracket NTN-2 Window AC Support Bracket

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



#### Fan Motor

Model		YKTS-35-4-60L
Input	W	56.0
Speed	RPM	1540/1350/1210

## Dimensional Data

Dimension(W*D*H)	inch	16/13.2/12.
Packing (W*D*H)	inch	17.9/15.4/15
Net/Gross weight	lbs.	38.1/43.7

### SYSTEM DATA

Design pressure	PSIG	300/520
Thermostat type		Touchpad/Remote
Application area (Cooling	g EPA)	100-150

