			C Uniter tek		M 3DC	YEAR YEAR
Submittal: DXH09PSK3IH			High	Efficienc	y Heat I	Pump
Job Name:		Locatio	-	Date:	•	
Purchaser:		Engine	er:			
Submitted To:		For:				
Unit Designation:		Schedu	ıle #:			
Features:						
-Inverter-driven Compressor and Fan						
-Flared Piping Connections						
-Wireless Remote Controller Included						
-Anti-corrosion coils						
-Intelligent defrost						
-Auto-Restart						
-Easy diagnosis						
-Limited 5-year parts & 7-year					W ,	
compressor warranty						
			011			
SYSTEM RATINGS		6		TDOOR UNIT	DATA	
Deted Cooling Consolity (Dtu)	0.100	Compr			Deterry	
Rated Cooling Capacity (Btu):	9,100			ype: LA:	Rotary	
Minimum Cooling Capacity (Btu):	2,730	For M		ILA:	6.5	
Maximum Cooling Capacity (Btu):	12,966	Fan Mo		ut Dowor(\\	1. 20	
Rated Heating Capacity (Btu): Minimum Heating Capacity (Btu):	10,500 2,388		-	out Power(W LA:	0.96	
Maximum Heating Capacity (Btu):	2,588 15,013		п	LA.	0.90	
SEER:	26.0	Sound	Pressure	(dBV)·	52	
EER:	12.86		al Charac		52	
HSPF:	15.0	i nysie		t Weight (lbs). 20.6	
COP:	10.4			mensions (ir	-	
METERING DEVICE	1011				N: 31.5	
Location	ODU				H: 21.8	
Туре	EEV				D: 13.7	
. //• -						
Operation Range (Outdoor Ambient)		Refrige	erant Pipi	ng Data		
Cooling (Min-Max)°F:	-20~122	-	erant Type	-	R-32	
Heating (Min-Max)°F:	-22~86	-		ount (Oz):	30.0	
		Pre-Ch	arged Ler	ngth (ft):	24.6	
Power Supply		Additio	onal amou	unt (Oz/ft.)	0.2	
Voltage (Min-Max):	187/253		iping Len		65.0	
Minimum Circuit Ampacity (MCA):	10		iping Hei		40.0	
Max. Overcurrent Protection (MOCP):	15	ODU Co	onnection	Size (Gas):	3/8"	
		ODU Co	onnection	Size (Liquid)	: 1/4"	

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Outdoor Unit Dimensions



