

	Heat Pump Diag	gnostic Information	on (Please co	mplete both	n pages)
Contractor	Phone		Technician		Date
Consumer		Address			
Outdoor Unit Model#		Serial#			Installed
Air Handler/Coil #		Serial #			Metering Device/Size
Furnace Model#		Serial#			Fuel Type
Low Voltage* R*Measured From Common	_Y1Y2	O W1	W2 _	G	
Suction line Size	Liquid Line Siz	ze Total L	ength	_# of Ells	Underground Y/N
Is Evaporator Above o	r Below Condense	r Net Vertica	l Separation	Ft'	
					Total Static he blower performance tables
If a PSC Blower, Wha	t Is The Blower Sp	eed: In Cooling	In Heat	ing	
If a ECM Blower, List	Jumper Settings F	For: Cool A	djust	Heat	_ Delay Hum
List Pin Settings for th	e Defrost board ar	nd/or Furnace boa	rd		
temperatures or they may no	t have any real value. A out of direct line of sig	A furnace must be runi	ning continuous	ly for 15 minut	on <u>before</u> taking refrigeration pressures & tes prior to taking temperature rise. Take ther methods are used to determine the
Job Notes:					



Total Static Measurement

