



Customer / Dealer Data:

Name: _____

Address: _____

Tel (day) _____ (eve) _____

Installing Dealer / Contractor:

Name: _____

Tel: _____

Equipment Data:

SPACEPAK model # ESP / WESP - _____

SPACEPAK Serial # _____

SPACEPAK Date of Installation: _____

Cond Unit Mfr: _____

Cond Unit Mod #: _____

Rated Capacity: _____ BTUH; SEER: _____

Air-side Data:

Total # of outlets: _____; Supply tube length: _____ Ft (avg)
(Please sketch duct layout on reverse side of this sheet, noting all fittings and distances, including return duct size / length)

Air Filter: Size (LxHxD) _____

Type (pleated, etc): _____

Is the filter clean? _____ (Y/N)

Static Pressure (Ps) in supply plenum: _____ "WG
(Measure at approximately 3 ft downstream of blower discharge)

Static Pressure (Ps) in return duct: _____ "WG
(Downstream of filter, upstream of coil)

Spacepak Motor: Amps (measured): _____ Amps

Voltage (measured): _____ Volts

Air Temperatures:

@ Return (indoor ambient): _____ °FDB; _____ °FWB

@ Condensing unit (outdoor ambient): _____ °F

@ AHU (read 3ft from fan discharge) _____ °F

@ last supply outlet _____ °F

Refrigeration-side Data:

Line sizes: Liquid _____ Suction _____

Total equivalent length of lines: _____ Ft; Vertical Rise: _____ Ft.

@ Condensing Unit:

Liquid : _____ psi; Temp: _____ °F; Subcool: _____ °F

Suction : _____ psi; Temp: _____ °F; Superheat _____ °F

@ Spacepak:

Liquid : _____ psi; Temp: _____ °F; Subcool: _____ °F

Suction : _____ psi; Temp: _____ °F; Superheat _____ °F

Approx time running before taking readings: _____ Hrs.

Did you adjust the TXV? _____ (Y/N); (If yes, explain):

Refrigerant Charge (if weighed-in): _____ lbs

R410a / R22 (circle one)

Installed options: (circle)

sight glass filter/drier zone controls

Other: _____

Water Data: *(where applicable)*

Line sizes: _____"; Length: _____ FT

Water temperatures:

Supply: _____ °F; Return: _____ °F

Glycol?: _____ (Y/N); % Solution: _____

NOTES: _____
