



Crossover Startup Report

Carrier Enterprise Technical Services

Startup Date: Install Date:

Tech Name:

Equipment Brand:

Site Name:

Contractor:

Address:

Address:

City, State:

City, State:

Zip:

Zip:

Contact:

Contact:

Phone:

Phone:

Outdoor Unit Md.:

Serial:

Indoor Unit Md.:

Serial:

Control Scenario: 1 ☐ 2 ☐ Type of Control: 24-Volt Thermostat Model:

KSACN1401AAA ☐ KSACN1501AAA ☐ KSACN1701(A/B)AA ☐

DIP Switch Settings: DIP ON is Checked / OFF is Unchecked:

IDU/701 Interface – SW1: 1 ☐ 2 ☐ 3 ☐ 4 ☐ SW2: 1 ☐ 2 ☐ 3 ☐ 4 ☐ SW3: 1 ☐ 2 ☐ 3 ☐ 4 ☐

SW4: 1 ☐ 2 ☐ 3 ☐ 4 ☐ SW5: 1 ☐ 2 ☐ 3 ☐ 4 ☐ S4: 1 ☐ 2 ☐ 3 ☐ 4 ☐ S3:

If KSACN1401/1501AAA, are there more than one? Yes ☐ No ☐ Qty. of 1401/1501's

How many MU(A,H)A are connected? each S1 a different address? Yes ☐ No ☐

Outdoor Unit Dips – SW1: 1 ☐ 2 ☐ 3 ☐ 4 ☐

Line Set Information: New ☐ Existing ☐ Liquid Size: Suction Size:

Length: Additional Refrigerant Charge: Oz.

Outdoor Temp at Startup: °F

Indoor Temp at Startup: °F

Additional Refrigerant Charge Amount Added: oz.

Cooling Mode – High Pressure: PSIG / Low Pressure: PSIG

Heating Mode – High Pressure: PSIG / Low Pressure: PSIG

Note: Measure only after 20 min. of operation. Not all units have both refrigerant connections.

Outdoor Unit Power Supply: L1-L2: Volts / L1-G Volts / L2-G Volts

Indoor Unit Power Supply L1-L2: Volts / L1-G Volts / L2-G Volts

Additional Comments / Service Settings Performed: