



Customer Information

Contact Name: \_\_\_\_\_

Date: \_\_\_\_\_

Company Name: \_\_\_\_\_

Phone: \_\_\_\_\_

E-mail: \_\_\_\_\_

Customer's Name: \_\_\_\_\_

Business Name: \_\_\_\_\_

City: \_\_\_\_\_

State: \_\_\_\_\_

System & Compressor Information

Performance Data

Existing Compressor Information

System Manufacturer & Model: \_\_\_\_\_

Compressor Manufacturer: \_\_\_\_\_

Compressor Model Number: \_\_\_\_\_

Compressor Serial Number: \_\_\_\_\_

Drive type: Semi-Hermetic \_\_\_\_\_ Belt \_\_\_\_\_ Direct \_\_\_\_\_

If Open Drive (Belt/Direct):

Motor Pulley size \_\_\_\_\_ Compressor Pulley Size \_\_\_\_\_

Drive Motor HP \_\_\_\_\_

Unloaders: \_\_\_\_\_ Qty: \_\_\_\_\_

Unloader Voltage: \_\_\_\_\_

Head fan Voltage: \_\_\_\_\_

Current Starting Type:  Across the Line  Part Winding  Wye-Delta

Additional Components requested (please check each required)

Oil Float  Oil Safety  Crankcase Heater  Contactor  VFD

Discharge Temp Sensor  Head Fan  Liquid Injection

Condensing By:  Air  Water

Compressor Setup:  Single Circuit(s)  Parallel (Shared suction discharge piping)

Quantity Replacement Compressors Needed: \_\_\_\_\_

Reason for Replacement: \_\_\_\_\_

Operating Conditions:

Evaporating Temp: \_\_\_\_\_ °F

Condensing Temp: \_\_\_\_\_ °F

Suction Superheat: \_\_\_\_\_ °F

Subcooling: \_\_\_\_\_ °F

Main Voltage: \_\_\_\_\_ V

Control Voltage: \_\_\_\_\_ V

Refrigerant Used: \_\_\_\_\_

Tonnage \_\_\_\_\_

Conditions Provided are:

Actual  Nominal / Requested

Refrigerant Retrofit : Yes/No

Existing Refrigerant: \_\_\_\_\_

New Refrigerant: \_\_\_\_\_

Additional Notes:

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_