



HVAC SYSTEM COMPONENTS

NEW REPLACEMENT System Components

Manufacturer _____
AIR HANDLER Model No _____
 SEER2/EER _____
 Size _____ tons Heat Strip _____ KVA/KW
 HACR Breaker/Fuse size:
 _____ Min. _____ Max.
 Wire size _____
 Refrigerant piping sizes (Liq) _____ (Suc) _____
 Refrigerant type _____
 Location: _____ Existing _____ New
 Configuration: _____ Horizontal _____ Vertical

Manufacturer _____
CONDENSER Unit Model No _____
 SEER2/EER _____
 Size _____ tons
 HACR Breaker/Fuse size:
 _____ Min. _____ Max.
 Wire size _____
 Refrigerant piping sizes (Liq) _____ (Suc) _____
 Refrigerant type _____
 Location: _____ Existing _____ New
 Location: _____ Ground _____ Roof top

OLD EXISTING System Components

Manufacturer if known _____
 SEER/EER if known _____
 Size _____ tons Heat Strip _____ KVA/KW
 Existing HACR Breaker/Fuse size: _____
 Existing Wire size _____ (A.W.G.)
 Refrigerant piping sizes (Liq) _____ (Suc) _____
 Refrigerant type _____

Manufacturer if known _____
 SEER/EER if known _____
 Size _____ tons
 Existing HACR Breaker/Fuse size: _____
 Existing Wire size _____ (A.W.G.)
 Refrigerant piping sizes (Liq) _____ (Suc) _____
 Refrigerant type _____

NOTE: If replacing condensor only or air handler only- Matched systems are required:

Select one of the following means:

- AHRI Data Accredited Laboratory Manufacturer's Letter
- Letter from Registered PE State of Florida

Select any of the following items below that apply to A/C System.

- Unit exceeds 2,000 CFM Capacity (Smoke Test Inspection Required)
- Installation of A/C System is in a Commercial Building that has a Fire Alarm System.
- New A/C System for previously un-conditioned space. Energy Code Calculation required along with Duct Layout.

Certification

With the authorization of the installing Contractor, I certify that the information entered on this form accurately represents the system(s) installed.

Qualifier Print Name

Qualifier Signature & Date