

Sample pictures of the Main Components of the INVERTER Split Systems. OUTDOOR UNITS:

Please note these pictures are only representative images and the actual part may differ slightly:

- a. Compressor:



- b. Inverter Compressor Driver:



- c. Condenser Fan Motor:



- d. Condenser Propeller Fan:



- e. Reversing Valve (also called 4 way valve) and its solenoid:



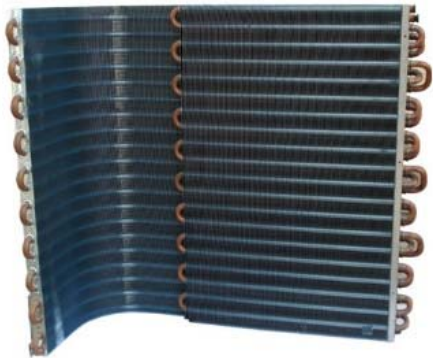
f. Service Valve. With Service Port (Suction Side) and Without Service Port (Liquid Side).



g. Electronic Expansion Valve and its magnetic driver:



h. Outdoor Coil (Heat Exchanger):



i. Capillary Tubes (Expansion):



j. Thermister (Temperature Sensor). Air sensor with epoxy head, pipe sensor with metallic head:



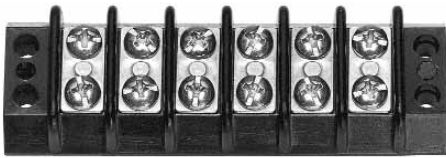
k. Inverter Reactor Coil:



l. Crankcase heater:



m. Terminal Block:



n. General Looks, inside of the Outdoor Unit:

