[-]CHA

Parts List Multiflex Cased or Uncased Indoor Coils

Series A Sizes 24-60



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| | | TABLE (| OF CONTE | ENTS | | | | | |
|------------|---|------------------------------|-----------------------------|------------------|----------------|---------------------------------|----------|--|--|
| Γabl | le of Contents, Ordering, Stocking, Model & | Serial Nu | mber Expl | anati | ons | | | Page 2 | |
| Expl | loded View | | | | | | | Page 3 | |
| Coil | Casing - Single Row Coils (24-36-48-60) | | | | | | | Page 4 | |
| | ORDERING, ST | FOCKING | AND NO | TE E | XPLA | NATION | S | | |
| | ering Instructions: When ordering a replacement part, be sure to read all a determine the unit style number and/or serial number in painted cabinet parts, the order must specify unit mod rapidly if you show the part number and description. Or | n addition to del number, | the model n serial numbe | umber er, and | before paint o | e selecting a color. Also, y | replac | cement part. When ordering der can be processed more | |
| | As a general rule, most parts are in stock or have a she production. Once the product is out of current production. | | | | | t is in currer | nt | | |
| | MOD | EL NUMI | BER EXPL | _ANA | TION | | | | |
| | <u> </u> | <u>3</u> <u>6</u> | <u>A</u> 1 | <u>A</u> | <u>D</u> | <u>1</u> <u>4</u> | <u>A</u> | | |
| | (1) (2) (3) (4) | (5) | (6) | (7) | (8) | (9) | (10) | | |
| 1) | TRADEBRAND IDENTIFICATION | | | | (8) | AIRFLOV | ٧ | | |
| | | | | | | "A" CONNE | | | |
| 2) | MODEL | | | | | | • | Downflow - Left | |
| ٠, | C = COIL | | | | | | • | Downflow - Right | |
| 3) | TYPE | | | | | | | tal - Left - Top | |
| | H = Type of Coil | | | | | | | tal - Right - Top | |
| | (H=Expansion Valve Heat Pump) | | | | | | • | Downflow - Left or Right | |
| 4) | DESIGN SERIES / VARIATION | | | | | "G" CONNE | | | |
| | A = 1st Design | | | | | | • | Downflow | |
| 5) | NOMINAL CAPACITY | | | | | | | tal - Left | |
| | 24 = 18,000-24,000 BTUH | | | | | | | tal - Right | |
| | 36 = 30,000-36,000 BTUH | | | | ٠, | COIL CA | SING | i | |
| | 48 = 42,000 BTUH | | | | | 14 = 14.0" | | | |
| C \ | 60 = 60,000 BTUH | | | | | 17 = 17.5" | | | |
| 6) | METERING DEVICE A1 or A2 = TX Valve | | | | | 21 = 21.0" 24 = 24.5" | | | |
| 7) | REFRIGERANT CONNECTIONS | 24 = 24.5° (10) VARIATION | | | | | | | |
| • , | A = Side Connections | A = Filter/Filter Rack | | | | | | | |
| | G = Front Connections | X = Unit has Insulation | | | | | | | |
| | SERIAL NUMBER EXPLANATION | | | | | | | duon | |
| | | | | | | | | | |
| | | 0 2 | <u>0</u> <u>0</u> | <u>0</u> | <u>0</u> | 1 | | | |
| | (1) (2) | (3) | | (4) | | | | | |
| | (1) PROD | | LOCATIO | N | | | | | |
| | | E _ E^+ | Smith AD | | | | | | |
| | | F = Fort M = Mille | Smith, AR dgeville, GA | | | | | | |

SEQUENTIAL PRODUCTION NUMBER

 $\mathsf{T} = \mathsf{Trenton},\,\mathsf{SC}$

WEEK OF MANUFACTURE

YEAR OF MANUFACTURE

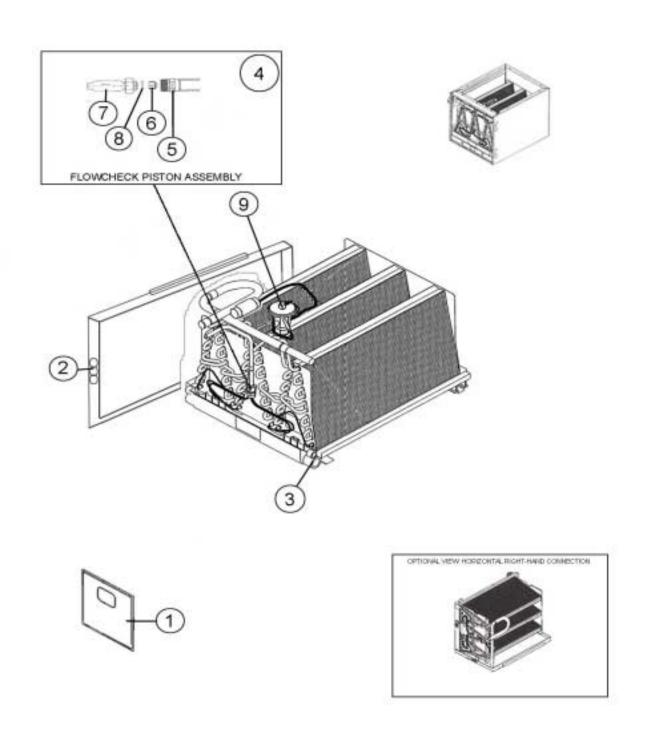
(2)

(3)

(4)

[-]CHA

EXPLODED VIEW



| NO. | MODEL | [-]CHA | [-]CHA | [-]CHA | [-]CHA | | | | | | | | |
|--|--|-----------------------|--------------------|---------------------|-------------|--|--|--|--|--|--|--|--|
| NO. | NOMINAL CAPACITY (Single Row Coil) | 24 | 36 | 48 | 60 | | | | | | | | |
| NOTE: Individual Slabs Not Sold Separately | | | | | | | | | | | | | |
| | | OR SECTION | | | | | | | | | | | |
| | Example: [-]CHA-24A1AD14A (Refrigerant Connection section in black lettering) | | | | | | | | | | | | |
| | "A" | | | . . | . . | | | | | | | | |
| 1 | DOOR PANEL "G" | AS-58380-01 | AS-58380-04 | AS-58380-08 | AS-58380-13 | | | | | | | | |
| 1 | DOOR PANEL | AS-58380-18 | AS-58380-19 | AS-58380-20 | AS-58380-21 | | | | | | | | |
| - | | I PAN SECTIO | | A3-36360-20 | A3-36360-21 | | | | | | | | |
| | Example: [-]CHA-24A1AD14A | | | ack lettering) | | | | | | | | | |
| | Example: [-]CHA-24A1AD14A (Refrigerant Connection section in black lettering) "A" | | | | | | | | | | | | |
| 2 | DRAIN PAN | AE-59193-01 | AE-59193-02 | AE-59193-07 | AE-59193-08 | | | | | | | | |
| np | 3/4" PVC STREET ELBOW | 68-23534-01 | 68-23534-01 | 68-23534-01 | 68-23534-01 | | | | | | | | |
| 3 | HORIZONTAL DRAIN PAN | AE-59192-01 | AE-59192-01 | AE-59192-01 | AE-59192-01 | | | | | | | | |
| np | DRAIN PAN EXTENSION ASSEMBLY | AS-57535-04 | AS-57535-04 | AS-57535-04 | AS-57535-04 | | | | | | | | |
| | "G" | | · | | | | | | | | | | |
| 2 | DRAIN PAN | AE-59193-05 | AE-59193-06 | AE-59193-07 | AE-59193-08 | | | | | | | | |
| np | 3/4" PVC STREET ELBOW | 68-23534-01 | 68-23534-01 | 68-23534-01 | 68-23534-01 | | | | | | | | |
| 3 | HORIZONTAL DRAIN PAN | AE-59192-01 | AE-59192-01 | AE-59192-01 | AE-59192-01 | | | | | | | | |
| np | DRAIN PAN EXTENSION ASSEMBLY | AS-57535-04 | AS-57535-04 | AS-57535-04 | AS-57535-04 | | | | | | | | |
| | METE | RING SECTIO | N | | | | | | | | | | |
| | | etering/Refrigerant (| Connection section | in black lettering) | | | | | | | | | |
| | "1" | | | | | | | | | | | | |
| 4 | FLOWCHECK/PISTON ASSEMBLY | 61-26104-09 | 61-26106-14 | 61-26108-14 | 61-26110-15 | | | | | | | | |
| 5 | DISTRIBUTOR | 61-27100-15 | 61-27100-29 | 61-27100-43 | 61-27100-58 | | | | | | | | |
| 6 | PISTON KIT | 61-25414-09 | 61-25414-14 | 61-25414-14 | 61-25414-15 | | | | | | | | |
| 7 | STRAINER | 83-26020-01 | 83-26020-01 | 83-26020-01 | 83-26020-01 | | | | | | | | |
| 8 | TFE WASHER | 68-25024-01 | 68-25024-01 | 68-25024-01 | 68-25024-01 | | | | | | | | |
| 9 | EXPANSION VALVE | 61-26018-06 | 61-26018-05 | 61-26018-19 | 61-26018-03 | | | | | | | | |
| | "2" | | | | | | | | | | | | |
| 4 | FLOWCHECK/PISTON ASSEMBLY | 61-26104-12 | 61-26106-14 | _ | | | | | | | | | |
| 5 | DISTRIBUTOR | 61-27100-15 | 61-27100-29 | | | | | | | | | | |
| 6 | PISTON KIT | 61-25414-12 | 61-25414-14 | | | | | | | | | | |
| 7 | STRAINER | 83-26020-01 | 83-26020-01 | | | | | | | | | | |
| 8 | TFE WASHER | 68-25024-01 | 68-25024-01 | | | | | | | | | | |
| 9 | EXPANSION VALVE | 61-26018-04 | 61-26018-21 | | | | | | | | | | |