

# QUICK REFERENCE DATA

## \*SH(1,2)BE4M SERIES RESIDENTIAL SPLIT SYSTEM HEAT PUMP WITH MICROCHANNEL COILS

14 SEER

| MODEL NUMBER: *SH(1,2)BE4M                                                                    |           | 1SP18K | 1SP24K | 1SP30K | 1SP36K | 1SP42K | 1SP48K | 1SP60KA    |
|-----------------------------------------------------------------------------------------------|-----------|--------|--------|--------|--------|--------|--------|------------|
| Refrigerant suction line O.D.*<br>NOTE: Liquid line is 3/8" O.D. for entire length.           | 0-24 ft.  | 3/4"   | 3/4"   | 3/4"   | 7/8"   | 7/8"   | 7/8"   | 7/8"       |
|                                                                                               | 25-39 ft. | 3/4"   | 3/4"   | 3/4"   | 7/8"   | 7/8"   | 7/8"   | 1-1/8" (1) |
|                                                                                               | 40-75 ft. | 3/4"   | 3/4"   | 3/4"   | 7/8"   | 7/8"   | 7/8"   | 1-1/8" (1) |
| Refrigerant Charge:<br>(R-410A) in ounces for outdoor unit, indoor unit, and 15' line set (2) |           | 104    | 105    | 103    | 103    | 123    | 122    | 126        |

(1) Requires 1-1/8" to 7/8" reducer from line to unit.

(2) Additional charge for line sets above 15 feet. Values based on suction line as follows with 3/8" liquid line.

(a) 3/4" = 0.6 oz. per additional foot.

(b) 7/8" = 0.7 oz. per additional foot.

(c) 1 1/8" = 0.8 oz. per additional foot.

\* For other line set dimensions, refer to the Application Guidelines for Refrigerant Lines Addendum.

Table 1. Physical Data

| MODEL NUMBER: *SH(1,2)BE4M           |                  | 1SP18K                                                                      | 1SP24K                 | 1SP30K                  | 1SP36K                | 1SP42K               | 1SP48K               | 1SP60KA              |
|--------------------------------------|------------------|-----------------------------------------------------------------------------|------------------------|-------------------------|-----------------------|----------------------|----------------------|----------------------|
| ID RESTRICTOR SUPPLIED WITH OD UNIT: |                  | 0.050                                                                       | 0.057                  | 0.061                   | 0.066, 0.067          | 0.074                | 0.076                | --                   |
| OD RESTRICTOR INSTALLED IN OD UNIT:  |                  | 0.040                                                                       | 0.041                  | 0.048                   | 0.055                 | 0.059                | 0.059                | 0.070                |
| OUTDOOR UNIT BOM CHARGE (OZ.)        |                  | 104                                                                         | 105                    | 103                     | 103                   | 123                  | 122                  | 126                  |
| MODELS                               | SUPPLIED WITH ID | REQUIRED RESTRICTOR OR TXV<br>(CHARGE ADDITION (OZ) / RATED AIRFLOW (SCFM)) |                        |                         |                       |                      |                      |                      |
| B6BMM0                               |                  |                                                                             |                        |                         |                       |                      |                      |                      |
| B6BMM024K-A                          | 0.055            | 0.050<br>(0 / 650)                                                          | 0.057<br>(0 / 825)     | --                      | --                    | --                   | --                   | --                   |
| B6BMM024K-B                          | 0.055            | 0.050<br>(0 / 650)                                                          | 0.057<br>(0 / 825)     | --                      | --                    | --                   | --                   | --                   |
| B6BMM030K-A                          | 0.062            | --                                                                          | --                     | 0.062<br>(0 / 930)      | --                    | --                   | --                   | --                   |
| B6BMM030K-B                          | 0.062            | --                                                                          | --                     | 0.062<br>(0 / 930)      | --                    | --                   | --                   | --                   |
| B6BMM042K-B                          | 0.074            | --                                                                          | --                     | --                      | 0.067<br>(0 / 1195)   | 0.074<br>(0 / 1275)  | --                   | --                   |
| B6BMM060K-C                          | 0.087            | --                                                                          | --                     | --                      | --                    | --                   | 0.076<br>(0 / 1555)  | --                   |
| B6BMMX                               |                  |                                                                             |                        |                         |                       |                      |                      |                      |
| B6BMMX24K-A                          | 669564           | 669564<br>(-6 / 645) ‡                                                      | 669564<br>(-8 / 820) ‡ | --                      | --                    | --                   | --                   | --                   |
| B6BMMX24K-B                          | 669564           | 669564<br>(-6 / 645) ‡                                                      | 669564<br>(-8 / 820) ‡ | --                      | --                    | --                   | --                   | --                   |
| B6BMMX30K-A                          | 669565           | --                                                                          | --                     | 669565<br>(2 / 1040)    | --                    | --                   | --                   | --                   |
| B6BMMX30K-B                          | 669565           | --                                                                          | --                     | 669565<br>(-2 / 1040) ‡ | --                    | --                   | --                   | --                   |
| B6BMMX36K-B                          | 669566           | --                                                                          | --                     | --                      | 669566<br>(11 / 1250) | --                   | --                   | --                   |
| B6BMMX48K-C                          | 669568           | --                                                                          | --                     | --                      | --                    | 669568<br>(0 / 1515) | --                   | --                   |
| B6BMMX60K-C                          | 669578           | --                                                                          | --                     | --                      | --                    | --                   | 669578<br>(4 / 1510) | 669578<br>(0 / 1640) |

### NOTES:

‡ Requires **REMOVAL** of refrigerant from unit.

• Gray cells require the outdoor restrictor to be changed as well. See Table 3.

• The charges listed are only valid for the standard 15' lineset.

• Part numbers beginning with 669\*\*\*are TXV part numbers and numbers listed as 0.\*\*\* are restrictor diameters.

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Table 2. Restrictor or TXV / Charge Addition (Oz)

### Instructions:

1. Find the column for the model of outdoor unit that is being installed.
2. Find the row for the model of the indoor unit that is being installed.
3. Find the cell in the table in which this row and column meet. In this cell the appropriate orifice / TXV and charge addition for this match are listed. If the text in this cell is BOLD, then a change of orifice is necessary.
4. If a change in restrictor is necessary, then the appropriate restrictor will already be supplied with the outdoor unit.

### Examples:

- For the \*SH(1,2)BE4M1SP36K / C7B(A,H)M03642(C,U)-B the restrictor needs to be changed to 0.067" and no additional charge needs to be added. (CHANGE IN RESTRICTOR).
- For the \*SH(1,2)BE4M1SP30K / B6BW-030K(\*) match, the indoor restrictor should be changed to the 0.061; four ounces of charge should be removed from the system, and the outdoor restrictor should be changed to the 0.051. (CHANGE IN INDOOR & OUTDOOR RESTRICTORS & CHARGE)

| MODEL NUMBER: *SH(1,2)BE4M           |                  | 1SP18K                                                                      | 1SP24K                  | 1SP30K                   | 1SP36K                   | 1SP42K               | 1SP48K               | 1SP60KA              |
|--------------------------------------|------------------|-----------------------------------------------------------------------------|-------------------------|--------------------------|--------------------------|----------------------|----------------------|----------------------|
| ID RESTRICTOR SUPPLIED WITH OD UNIT: |                  | 0.050                                                                       | 0.057                   | 0.061                    | 0.066, 0.067             | 0.074                | 0.076                | --                   |
| OD RESTRICTOR INSTALLED IN OD UNIT:  |                  | 0.040                                                                       | 0.041                   | 0.048                    | 0.055                    | 0.059                | 0.059                | 0.070                |
| OUTDOOR UNIT BOM CHARGE (OZ.)        |                  | 104                                                                         | 105                     | 103                      | 103                      | 123                  | 122                  | 126                  |
| MODELS                               | SUPPLIED WITH ID | REQUIRED RESTRICTOR OR TXV<br>(CHARGE ADDITION (OZ) / RATED AIRFLOW (SCFM)) |                         |                          |                          |                      |                      |                      |
| B6BW                                 |                  |                                                                             |                         |                          |                          |                      |                      |                      |
| B6BW-024K(*)                         | 0.057            | --                                                                          | 0.057<br>(-14 / 805) ‡  | --                       | --                       | --                   | --                   | --                   |
| B6BW-030K(*)                         | 0.060            | --                                                                          | --                      | 0.061<br>(-4 / 1010) ‡   | --                       | --                   | --                   | --                   |
| B6BW-036K(*)                         | 0.069            | --                                                                          | --                      | --                       | 0.066<br>(-1 / 1145) ‡   | --                   | --                   | --                   |
| B6EM                                 |                  |                                                                             |                         |                          |                          |                      |                      |                      |
| B6EMMX24K-A                          | 669564           | 669564<br>(-6 / 650) ‡                                                      | 669564<br>(-8 / 820) ‡  | --                       | --                       | --                   | --                   | --                   |
| B6EMMX24K-B                          | 669564           | 669564<br>(-6 / 650) ‡                                                      | 669564<br>(-8 / 820) ‡  | --                       | --                       | --                   | --                   | --                   |
| B6EMMX30K-A                          | 669565           | --                                                                          | --                      | 669565<br>(2 / 980)      | --                       | --                   | --                   | --                   |
| B6EMMX30K-B                          | 669565           | --                                                                          | --                      | 669565<br>(2 / 980)      | --                       | --                   | --                   | --                   |
| B6EMMX36K-B                          | 669566           | --                                                                          | --                      | --                       | 669566<br>(11 / 1140)    | --                   | --                   | --                   |
| B6EMMX42K-B                          | 669567           | --                                                                          | --                      | --                       | --                       | 669567<br>(8 / 1205) | --                   | --                   |
| B6EMMX48K-C                          | 669852           | --                                                                          | --                      | --                       | --                       | --                   | 669852<br>(4 / 1510) | --                   |
| B6EMMX60K-C                          | 669578           | --                                                                          | --                      | --                       | --                       | --                   | --                   | 669578<br>(0 / 1640) |
| B6EW                                 |                  |                                                                             |                         |                          |                          |                      |                      |                      |
| B6EW-X18K                            | 669564           | 669564<br>(-12 / 650) ‡                                                     | --                      | --                       | --                       | --                   | --                   | --                   |
| B6EW-X25K                            | 669564           | --                                                                          | 669564<br>(-21 / 865) ‡ | --                       | --                       | --                   | --                   | --                   |
| B6EW-X30K                            | 669565           | --                                                                          | --                      | 669565<br>(-22 / 1000) ‡ | --                       | --                   | --                   | --                   |
| B6EW-X36K                            | 669566           | --                                                                          | --                      | --                       | 669566<br>(-13 / 1100) ‡ | --                   | --                   | --                   |

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**Table 2. Restrictor or TXV / Charge Addition (Oz) - Continued**

**Instructions:**

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**Examples:**

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- For the \*SH(1,2)BE4M1SP30K / B6BW-030K(\*) match, the indoor restrictor should be changed to the 0.061; four ounces of charge should be removed from the system, and the outdoor restrictor should be changed to the 0.051. (CHANGE IN INDOOR & OUTDOOR RESTRICTORS & CHARGE)

| MODEL NUMBER: *SH(1,2)BE4M           |                  | 1SP18K                                                                      | 1SP24K                  | 1SP30K               | 1SP36K                 | 1SP42K                   | 1SP48K                | 1SP60KA               |
|--------------------------------------|------------------|-----------------------------------------------------------------------------|-------------------------|----------------------|------------------------|--------------------------|-----------------------|-----------------------|
| ID RESTRICTOR SUPPLIED WITH OD UNIT: |                  | 0.050                                                                       | 0.057                   | 0.061                | 0.066, 0.067           | 0.074                    | 0.076                 | --                    |
| OD RESTRICTOR INSTALLED IN OD UNIT:  |                  | 0.040                                                                       | 0.041                   | 0.048                | 0.055                  | 0.059                    | 0.059                 | 0.070                 |
| OUTDOOR UNIT BOM CHARGE (OZ.)        |                  | 104                                                                         | 105                     | 103                  | 103                    | 123                      | 122                   | 126                   |
| MODELS                               | SUPPLIED WITH ID | REQUIRED RESTRICTOR OR TXV<br>(CHARGE ADDITION (OZ) / RATED AIRFLOW (SCFM)) |                         |                      |                        |                          |                       |                       |
| B6VMMX                               |                  |                                                                             |                         |                      |                        |                          |                       |                       |
| B6VMMX24K-A                          | 669564           | 669564<br>(-6 / 650) ‡                                                      | 669564<br>(-8 / 820) ‡  | --                   | --                     | --                       | --                    | --                    |
| B6VMMX24K-B                          | 669564           | 669564<br>(-6 / 650) ‡                                                      | 669564<br>(-8 / 820) ‡  | --                   | --                     | --                       | --                    | --                    |
| B6VMMX30K-A                          | 669565           | --                                                                          | --                      | 669565<br>(2 / 980)  | --                     | --                       | --                    | --                    |
| B6VMMX30K-B                          | 669565           | --                                                                          | --                      | 669565<br>(2 / 980)  | --                     | --                       | --                    | --                    |
| B6VMMX36K-B                          | 669566           | --                                                                          | --                      | --                   | 669566<br>(11 / 1145)  | --                       | --                    | --                    |
| B6VMMX42K-B                          | 669567           | --                                                                          | --                      | --                   | --                     | 669567<br>(8 / 1205)     | --                    | --                    |
| B6VMMX48K-C                          | 669568           | --                                                                          | --                      | --                   | --                     | --                       | 669568<br>(4 / 1510)  | --                    |
| B6VMMX60K-C                          | 669578           | --                                                                          | --                      | --                   | --                     | --                       | --                    | 669578<br>(0 / 1640)  |
| C7+TXV                               |                  |                                                                             |                         |                      |                        |                          |                       |                       |
| C7B(A,H)M01824(C,U)-A+TXV            | 0.048            | 920668A<br>(-3 / 650) ‡                                                     | 920668A<br>(-7 / 820) ‡ | --                   | --                     | --                       | --                    | --                    |
| C7B(A,H)M01824(C,U)-B+TXV            | 0.055            | 920668A<br>(-3 / 650) ‡                                                     | 920668A<br>(-7 / 820) ‡ | --                   | --                     | --                       | --                    | --                    |
| C7B(A,H)M030(C,U)-C+TXV              | 0.061            | --                                                                          | 920668A<br>(-7 / 820) ‡ | 920669A<br>(0 / 980) | --                     | --                       | --                    | --                    |
| C7B(A,H)M03036(C,U)-A+TXV            | 0.061            | --                                                                          | --                      | 920669A<br>(0 / 980) | --                     | --                       | --                    | --                    |
| C7B(A,H)M03036(C,U)-B+TXV            | 0.067            | --                                                                          | --                      | 920669A<br>(0 / 980) | --                     | --                       | --                    | --                    |
| C7B(A,H)M03642(C,U)-B+TXV            | 0.071            | --                                                                          | --                      | --                   | 920670A<br>(10 / 1195) | 920671A<br>(-2 / 1275) ‡ | --                    | --                    |
| C7B(A,H)M03648(C,U)-C+TXV            | 0.067            | --                                                                          | --                      | --                   | 920670A<br>(10 / 1195) | 920671A<br>(-2 / 1275) ‡ | --                    | --                    |
| C7B(A,H)M042(C,U)-D+TXV              | 0.071            | --                                                                          | --                      | --                   | --                     | 920671A<br>(-2 / 1275) ‡ | --                    | --                    |
| C7B(A,H)M048(C,U)-C+TXV              | 0.077            | --                                                                          | --                      | --                   | --                     | --                       | 920672A<br>(4 / 1510) | --                    |
| C7B(A,H)M048(C,U)-D+TXV              | 0.077            | --                                                                          | --                      | --                   | --                     | --                       | 920672A<br>(4 / 1510) | --                    |
| C7B(A,H)M060(C,U)-C+TXV              | 0.083            | --                                                                          | --                      | --                   | --                     | --                       | --                    | 920673A<br>(0 / 1640) |

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**Examples:**

- For the \*SH(1,2)BE4M1SP36K / C7B(A,H)M03642(C,U)-B the restrictor needs to be changed to 0.067" and no additional charge needs to be added. (CHANGE IN RESTRICTOR).
- For the \*SH(1,2)BE4M1SP30K / B6BW-030K(\*) match, the indoor restrictor should be changed to the 0.061; four ounces of charge should be removed from the system, and the outdoor restrictor should be changed to the 0.051. (CHANGE IN INDOOR & OUTDOOR RESTRICTORS & CHARGE)

| MODEL NUMBER: *SH(1,2)BE4M           |                  | 1SP18K                                                                      | 1SP24K                 | 1SP30K              | 1SP36K                | 1SP42K                  | 1SP48K               | 1SP60KA              |
|--------------------------------------|------------------|-----------------------------------------------------------------------------|------------------------|---------------------|-----------------------|-------------------------|----------------------|----------------------|
| ID RESTRICTOR SUPPLIED WITH OD UNIT: |                  | 0.050                                                                       | 0.057                  | 0.061               | 0.066, 0.067          | 0.074                   | 0.076                | --                   |
| OD RESTRICTOR INSTALLED IN OD UNIT:  |                  | 0.040                                                                       | 0.041                  | 0.048               | 0.055                 | 0.059                   | 0.059                | 0.070                |
| OUTDOOR UNIT BOM CHARGE (OZ.)        |                  | 104                                                                         | 105                    | 103                 | 103                   | 123                     | 122                  | 126                  |
| MODELS                               | SUPPLIED WITH ID | REQUIRED RESTRICTOR OR TXV<br>(CHARGE ADDITION (OZ) / RATED AIRFLOW (SCFM)) |                        |                     |                       |                         |                      |                      |
| C7-0                                 |                  |                                                                             |                        |                     |                       |                         |                      |                      |
| C7B(A,H)M030(C,U)-C                  | 0.061            | --                                                                          | --                     | 0.061<br>(0 / 1040) | --                    | --                      | --                   | --                   |
| C7B(A,H)M03036(C,U)-A                | 0.061            | --                                                                          | --                     | 0.061<br>(0 / 1040) | --                    | --                      | --                   | --                   |
| C7B(A,H)M03036(C,U)-B                | 0.067            | --                                                                          | --                     | 0.061<br>(0 / 1040) | --                    | --                      | --                   | --                   |
| C7B(A,H)M03642(C,U)-B                | 0.071            | --                                                                          | --                     | --                  | 0.067<br>(0 / 1195)   | 0.074<br>(0 / 1275)     | --                   | --                   |
| C7B(A,H)M03648(C,U)-C                | 0.067            | --                                                                          | --                     | --                  | 0.067<br>(0 / 1195)   | 0.074<br>(0 / 1275)     | --                   | --                   |
| C7B(A,H)M042(C,U)-D                  | 0.071            | --                                                                          | --                     | --                  | --                    | 0.074<br>(0 / 1275)     | --                   | --                   |
| C7-X                                 |                  |                                                                             |                        |                     |                       |                         |                      |                      |
| C7B(A,H)MX24(C,U)-A                  | 669681           | 669681<br>(-3 / 660) ‡                                                      | 669681<br>(-7 / 810) ‡ | --                  | --                    | --                      | --                   | --                   |
| C7B(A,H)MX24(C,U)-B                  | 669681           | 669681<br>(-3 / 660) ‡                                                      | 669681<br>(-7 / 810) ‡ | --                  | --                    | --                      | --                   | --                   |
| C7B(A,H)MX30(C,U)-A                  | 669682           | --                                                                          | --                     | 669682<br>(0 / 980) | --                    | --                      | --                   | --                   |
| C7B(A,H)MX30(C,U)-B                  | 669682           | --                                                                          | --                     | 669682<br>(0 / 980) | --                    | --                      | --                   | --                   |
| C7B(A,H)MX30(C,U)-C                  | 669682           | --                                                                          | 669682<br>(-7 / 810) ‡ | 669682<br>(0 / 980) | --                    | --                      | --                   | --                   |
| C7B(A,H)MX36(C,U)-B                  | 669683           | --                                                                          | --                     | --                  | 669683<br>(10 / 1140) | --                      | --                   | --                   |
| C7B(A,H)MX36(C,U)-C                  | 669683           | --                                                                          | --                     | --                  | 669683<br>(10 / 1140) | --                      | --                   | --                   |
| C7B(A,H)MX42(C,U)-C                  | 669684           | --                                                                          | --                     | --                  | --                    | 669684<br>(-2 / 1275) ‡ | --                   | --                   |
| C7B(A,H)MX48(C,U)-C                  | 669852           | --                                                                          | --                     | --                  | --                    | --                      | 669852<br>(4 / 1510) | --                   |
| C7B(A,H)MX48(C,U)-D                  | 669852           | --                                                                          | --                     | --                  | --                    | --                      | 669852<br>(4 / 1510) | --                   |
| C7B(A,H)MX60(C,U)-C                  | 669686           | --                                                                          | --                     | --                  | --                    | --                      | --                   | 669686<br>(0 / 1640) |

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**Table 2. Restrictor or TXV / Charge Addition (Oz) - Continued**

| OD UNIT            | ID UNIT                   | FACTORY INSTALLED RESTRICTOR | CORRECT OUTDOOR RESTRICTOR |
|--------------------|---------------------------|------------------------------|----------------------------|
| *SH(1,2)BE4M1SP18K | B6EW-X18K(*)              | 0.040                        | 0.044                      |
| *SH(1,2)BE4M1SP24K | B6BW-024K(*)              | 0.041                        | 0.047                      |
|                    | B6EW-X25K(*)              |                              | 0.049                      |
| *SH(1,2)BE4M1SP30K | B6EW-X30K(*)              | 0.048                        | 0.053                      |
|                    | B6BW-030K(*)              |                              | 0.051                      |
|                    | C7B(A,H)M03036(C,U)-A+TXV |                              |                            |
|                    | C7B(A,H)M03036(C,U)-B+TXV |                              |                            |
|                    | C7B(A,H)M030(C,U)-C+TXV   |                              |                            |
|                    | C7B(A,H)M03036(C,U)-A     |                              |                            |
|                    | C7B(A,H)M03036(C,U)-B     |                              |                            |
|                    | C7B(A,H)M030(C,U)-C       |                              |                            |
|                    | C7B(A,H)MX30(C,U)-A       |                              |                            |
|                    | C7B(A,H)MX30(C,U)-B       |                              |                            |
|                    | C7B(A,H)MX30(C,U)-C       |                              |                            |
| *SH(1,2)BE4M1SP36K | B6BW-036K(*)              | 0.055                        | 0.059                      |
|                    | B6EW-X36K(*)              |                              |                            |
| *SH(1,2)BE4M1SP42K | C7B(A,H)M03642(C,U)-B+TXV | 0.059                        | 0.057                      |
|                    | C7B(A,H)M03648(C,U)-C+TXV |                              |                            |
|                    | C7B(A,H)M042(C,U)-D+TXV   |                              |                            |
|                    | C7B(A,H)M03642(C,U)-B     |                              |                            |
|                    | C7B(A,H)M03648(C,U)-C     |                              |                            |
|                    | C7B(A,H)M042(C,U)-D       |                              |                            |
|                    | C7B(A,H)MX42(C,U)-C       |                              |                            |
| *SH(1,2)BE4M1SP48K | B6BMMX60K-C               | 0.059                        | 0.062                      |
|                    | B6EMMX48K-C               |                              |                            |
|                    | B6VMMX48K-C               |                              |                            |
|                    | C7B(A,H)M048(C,U)-C+TXV   |                              |                            |
|                    | C7B(A,H)M048(C,U)-D+TXV   |                              |                            |
|                    | C7B(A,H)MX48(C,U)-C       |                              |                            |
|                    | C7B(A,H)MX48(C,U)-D       |                              |                            |

**Table 3. Outdoor Restrictor Changes**





