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|   | 13                  | 12 | 11          | 10 | 9                   | 8 | 7              | 6 |                | 2145 | 4 | 3 | 2 | 1 |  |   |
| J | ENG. NO.            |    | HOUSING NO. |    | TERMINAL NO.        |   | DIM. C         |   | EDP ON SHT/COL |      |   |   |   |   |  | J |
|   | A-2145-AANA(I02)-*  |    | 2145-N-AN   |    | 2144-AA-A IAA-I02B  |   | ( 3.68) / .145 |   | 7 / 1          |      |   |   |   |   |  |   |
|   | A-2145-AANA(I22)-*  |    | 2145-N-AN   |    | 2144-AA-A IAA-I22B  |   | ( 3.68) / .145 |   | 7 / 2          |      |   |   |   |   |  |   |
|   | A-2145-AANA(505)-*  |    | 2145-N-AN   |    | 2144-AA-A IAA-505B  |   | ( 3.68) / .145 |   | 7 / 3          |      |   |   |   |   |  |   |
|   | A-2145-AANA(507)-*  |    | 2145-N-AN   |    | 2144-AA-A IAA-507B  |   | ( 3.68) / .145 |   | 7 / 4          |      |   |   |   |   |  |   |
| I | A-2145-AANB(558)-*  |    | 2145-N-AN   |    | 2144-BA-A IAA-558B  |   | ( 3.68) / .145 |   | 8 / 1          |      |   |   |   |   |  | I |
|   | A-2145-AANA(P913)-* |    | 2145-N-AN   |    | 2144-AA-A IAA-P913B |   | ( 3.68) / .145 |   | 8 / 2          |      |   |   |   |   |  |   |
|   | A-2145-ABNA(I22)-*  |    | 2145-NBK-AN |    | 2144-AA-A IAA-I22B  |   | ( 3.68) / .145 |   | 8 / 3          |      |   |   |   |   |  |   |
|   | A-2145-ABNA(P913)-* |    | 2145-NBK-AN |    | 2144-AA-A IAA-P913B |   | ( 3.68) / .145 |   | 8 / 4          |      |   |   |   |   |  |   |
|   | A-2145-AANA(587)-*  |    | 2145-N-AN   |    | 2144-AA-A IAA-587B  |   | ( 3.68) / .145 |   | 9 / 1          |      |   |   |   |   |  |   |
|   | A-2145-AGNA(P913)-* |    | 2145-N-CN   |    | 2144-AA-A IAA-587B  |   | ( 3.68) / .145 |   | 9 / 2          |      |   |   |   |   |  |   |
| H | A-2145-BANH(I02)-*  |    | 2145-N-AN   |    | 2188-(I02)          |   | ( 4.06) / .160 |   | 9 / 3          |      |   |   |   |   |  | H |
|   | A-2145-BANH(I22)-*  |    | 2145-N-AN   |    | 2188-(I22)          |   | ( 4.06) / .160 |   | 9 / 4          |      |   |   |   |   |  |   |
|   | A-2145-BANL(P913)-* |    | 2145-N-AN   |    | 6298-(P913)         |   | ( 4.06) / .160 |   | 10 / 1         |      |   |   |   |   |  |   |
|   | A-2145-BANL(565)-*  |    | 2145-N-AN   |    | 6298-(565)          |   | ( 4.06) / .160 |   | 10 / 2         |      |   |   |   |   |  |   |
|   | A-2145-BBNH(I22)-*  |    | 2145-NBK-AN |    | 2188-(I22)          |   | ( 4.06) / .160 |   | 10 / 3         |      |   |   |   |   |  |   |
| G | A-2145-CANA(I02)-*  |    | 2145-N-AN   |    | 2144-AA-A IAA-I02B  |   | ( 3.05) / .120 |   | 10 / 4         |      |   |   |   |   |  | G |
|   | A-2145-CANA(I22)-*  |    | 2145-N-AN   |    | 2144-AA-A IAA-I22B  |   | ( 3.05) / .120 |   | 11 / 1         |      |   |   |   |   |  |   |
|   | A-2145-CANB(565)-*  |    | 2145-N-AN   |    | 2144-BA-A IAA-565B  |   | ( 3.05) / .120 |   | 11 / 2         |      |   |   |   |   |  |   |
|   | A-2145-CANC(P913)-* |    | 2145-N-AN   |    | 2144-AA-A2AA-P913B  |   | ( 4.80) / .189 |   | 11 / 3         |      |   |   |   |   |  |   |
|   | A-2145-FGNA(587)-*  |    | 2145-N-CN   |    | 2144-AA-A IAA-587B  |   | ( 3.05) / .120 |   | 11 / 4         |      |   |   |   |   |  |   |
|   | A-2145-FANA(P913)-* |    | 2145-N-AN   |    | 2144-AA-A IAA-P913B |   | ( 3.05) / .120 |   | 12 / 1         |      |   |   |   |   |  |   |
| F | A-2145-DANC(P913)-* |    | 2145-N-AN   |    | 2144-AA-A2AA-P913B  |   | ( 4.80) / .189 |   | 12 / 2         |      |   |   |   |   |  | F |
|   | A-2145-BBNH(P913)-* |    | 2145-NBK-AN |    | 2188-(P913)         |   | ( 4.06) / .160 |   | 12 / 3         |      |   |   |   |   |  |   |
|   | A-2145-CBNA(P913)-* |    | 2145-NBK-AN |    | 2144-AA-A IAA-P913B |   | ( 3.05) / .120 |   | 12 / 4         |      |   |   |   |   |  |   |
|   | A-2145-FGNA(550)-*  |    | 2145-N-CN   |    | 2144-AA-A IAA-550B  |   | ( 3.05) / .120 |   | 13 / 1         |      |   |   |   |   |  |   |
|   | A-2145-BANH(P913)-* |    | 2145-N-AN   |    | 2188-(P913)         |   | ( 4.06) / .160 |   | 13 / 2         |      |   |   |   |   |  |   |
| E | A-2145-BANH(587)-*  |    | 2145-N-AN   |    | 2188-(587)          |   | ( 4.06) / .160 |   | 13 / 3         |      |   |   |   |   |  | E |
|   | A-2145-FANA(503)-*  |    | 2145-N-AN   |    | 2144-AA-A IAA-503B  |   | ( 3.05) / .120 |   | 13 / 4         |      |   |   |   |   |  |   |
|   | A-2145-EANH(P913)-* |    | 2145-N-AN   |    | 2188-(P913)         |   | ( 4.06) / .160 |   | 14 / 1         |      |   |   |   |   |  |   |
|   | A-2145-AANK(P913)-* |    | 2145-N-AN   |    | 4244-(P913)         |   | ( 3.68) / .145 |   | 14 / 2         |      |   |   |   |   |  |   |
|   | A-2145-ABNK(P913)-* |    | 2145-NBK-AN |    | 4244-(P913)         |   | ( 3.68) / .145 |   | 14 / 3         |      |   |   |   |   |  |   |
| D | A-2145-ABNA(587)-*  |    | 2145-NBK-AN |    | 2144-AA-A IAA-587B  |   | ( 3.68) / .145 |   | 14 / 4         |      |   |   |   |   |  | D |
|   | A-2145-AANA-(I09)-* |    | 2145-N-AN   |    | 2144-AA-A IAA-I09B  |   | ( 3.68) / .145 |   | 15 / 1         |      |   |   |   |   |  |   |
|   | A-2145-CANA(P913)-* |    | 2145-N-AN   |    | 2144-AA-A IAA-P913B |   | ( 3.05) / .120 |   | 15 / 2         |      |   |   |   |   |  |   |
|   | A-2145-AANB(I22)-*  |    | 2145-N-AN   |    | 2144-BA-A IAA(I22)B |   | ( 3.68) / .145 |   | 15 / 3         |      |   |   |   |   |  |   |
|   | A-2145-BANL(I22)-*  |    | 2145-N-AN   |    | 6298-(I22)          |   | ( 4.06) / .160 |   | 15 / 4         |      |   |   |   |   |  |   |
|   | A-2145-CANB(I22)-*  |    | 2145-N-AN   |    | 2144-BA-A IAA(I22)B |   | ( 3.05) / .120 |   | 16 / 1         |      |   |   |   |   |  |   |
| C | A-2145-EGNH(P913)-* |    | 2145-N-CN   |    | 2188-(P913)         |   | ( 4.06) / .160 |   | 16 / 2         |      |   |   |   |   |  | C |
|   | A-2145-FGNA(P913)-* |    | 2145-N-CN   |    | 2144-AA-A IAA-P913B |   | ( 3.05) / .120 |   | 16 / 3         |      |   |   |   |   |  |   |
|   | A-2145-CANA(587)-*  |    | 2145-N-AN   |    | 2144-AA-A IAA-587B  |   | ( 3.05) / .120 |   | 16 / 4         |      |   |   |   |   |  |   |
|   | A-2145-BHNH(I22)-*  |    | 2145-NGN-AN |    | 2188-(I22)          |   | ( 4.06) / .160 |   | 17 / 1         |      |   |   |   |   |  |   |
|   | A-2145-BJNH(I22)-*  |    | 2145-NYW-AN |    | 2188-(I22)          |   | ( 4.06) / .160 |   | 17 / 2         |      |   |   |   |   |  |   |
| B | A-2145-BKNH(I22)-*  |    | 2145-NRD-AN |    | 2188-(I22)          |   | ( 4.06) / .160 |   | 17 / 3         |      |   |   |   |   |  | B |
|   |                     |    |             |    |                     |   | /              |   | /              |      |   |   |   |   |  |   |
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