

| ITEM NR. |  | ITEM NAME   |  | UNIT                           |   | TYPE (Spares/Tool) |                  | NUMBER OF ITEMS FITTED      |       | ORIGINAL EQUIPMENT MANUFACTURER DATA |                      |              |         | SELLER DATA                             |  |          |                     | SPARE PARTS                 |                    |                    |                                 |                            |     |                |               |                |       | REMARKS           |    |
|----------|--|---|--|--------------------------------|---|--------------------|------------------|-----------------------------|-------|--------------------------------------|----------------------|--------------|---------|---|--|----------|---------------------|-----------------------------|--------------------|--------------------|---------------------------------|----------------------------|-----|----------------|---------------|----------------|-------|-------------------|----|
|          |  |   |  |                                |   |                    |                  |                             |       | REFERENCE NUMBER (Part Number)       | NAME OF MANUFACTURER | PACKAGE      | MTBF    | REFERENCE NUMBER                        | EXPLODED VIEW OR CROSS SECTION DRAWING NR. | ITEM NR. | UNIT PRICE ( Euros) | ON BOARD (90 days)          | ON SHORE (2 years) | ON SHORE (5 years) | INCO (2 years) and Checking Out | N.S.N. (Nato Stock Number) | LOE | RC             | DC (In Weeks) | SLC (In Weeks) | MOQ   |                   | OC |
|          |  | <b>LCRS</b><br>(LIST OF CODED RECOMMENDED SPARES)             |  | SHIP:                          |   | KSA-AVANTE2200     |                  | EQUIPMENT P.O.:             |       | 4Q2000141                            |                      | SELLER:      |         | FRIZONIA REFRIGERACION CLIMATIZACION SL |  |          |                     | MAIN EQUIPMENT DESCRIPTION: |                    |                    |                                 |                            |     | CONTROL PANELS |               |                |       |                   |    |
|          |  | CONST. NR.  |  | NR. INSTALLED MAIN EQUIPMENTS: |   | 1                  |                  | NCGE:                       |       | 9161B                                |                      | PART NUMBER: |         | CTP-ACO01041                            |  |          |                     | N.S.N. (Nato Stock Number)  |                    | DATE:              |                                 | 2019-12-18                 |     |                |               |                |       |                   |    |
|          |  | Reliability Data for Main Equipment                           |  | MTBF:                          |   | 45000              |                  | MITR:                       |       | 1,5 H                                |                      |              |         |   |  |          |                     |                             |                    |                    |                                 |                            |     |                |               |                |       |                   |    |
| 01       |  | PILOT HEAD GREEN LED, 22mm                                    |  | EA                             | S | 5                  | CSW-SD2 WH       | WEG INDUSTRIAS S A          | 00EDK | 45000H                               | CSW-SD2 WH           | P-MO5462-171 | 4701H1  | 12,50 €                                 | 1  | 4        | 4                   | 0                           |                    |                    | 7                               | N                          | 2   | 240            | 1             |                | 0,1   | 30x30x20          |    |
| 02       |  | PILOT HEAD RED LED, 22mm                                      |  | EA                             | S | 5                  | CSW-SD1 WH       | WEG INDUSTRIAS S A          | 00EDK | 45000H                               | CSW-SD1 WH           | P-MO5462-171 | 4701H3  | 12,50 €                                 | 1  | 4        | 4                   | 0                           |                    |                    | 7                               | N                          | 2   | 240            | 1             |                | 0,1   | 30x30x20          |    |
| 03       |  | GREEN LIGHT BLOCK, 24 Vac / Vdc                               |  | EA                             | S | 4                  | CSW-BIDLf-2E26   | WEG INDUSTRIAS S A          | 00EDK | 45000H                               | CSW-BIDLf-2E26       | P-MO5462-171 | 4701H1  | 24,50 €                                 | 1  | 3        | 3                   | 0                           |                    |                    | 7                               | N                          | 2   | 240            | 1             |                | 0,2   | 50x50x20          |    |
| 04       |  | RED LIGHTING BLOCK, 24 Vac/Vdc                                |  | EA                             | S | 5                  | CSW-BIDLf-1E26   | WEG INDUSTRIAS S A          | 00EDK | 45000H                               | CSW-BIDLf-1E26       | P-MO5462-171 | 4701H3  | 24,50 €                                 | 1  | 4        | 4                   | 0                           |                    |                    | 7                               | N                          | 2   | 240            | 1             |                | 0,2   | 50x50x20          |    |
| 05       |  | INDUSTRIAL RELAY 2 CONTACTS 24VAC INDICATOR LED.              |  | EA                             | S | 7                  | MY2IN24VAC       | OMRON ELECTRONICS IBERIA SA | 220BB | 45000H                               | MY2IN24VAC           | P-MO5462-171 | 4701KA2 | 10,66 €                                 | 1  | 5        | 5                   | 0                           |                    |                    | 7                               | N                          | 2   | 240            | 1             |                | 0,035 | 28x22x36          |    |
| 06       |  | RELAY SOCKET 2 POLE   |  | EA                             | S | 7                  | PYF08A-N         | OMRON ELECTRONICS IBERIA SA | 220BB | 45000H                               | PYF08A-N             | P-MO5462-171 | 4701KA2 | 6,09 €                                  | 1  | 5        | 5                   | 0                           |                    |                    | 7                               | N                          | 2   | 240            | 1             |                | 0,02  | 73x30x30          |    |
| 07       |  | AUXILIARY RELAY 24VDC 10A 1 CONTACT WITH LED DISPLAY          |  | EA                             | S | 16                 | G2R1-1-SNI-24VDC | OMRON ELECTRONICS IBERIA SA | 220BB | 45000H                               | G2R1-1-SNI-24VDC     | P-MO5462-171 | 4700KI1 | 18,90 €                                 | 1  | 11       | 11                  | 0                           |                    |                    | 7                               | N                          | 2   | 240            | 1             |                | 0,02  | 35.5x13x29        |    |
| 08       |  | AUXILIARY RELAY 1 CONTACT 24VAC 10A, WITH LED INDIC.          |  | EA                             | S | 8                  | G2R1-1-SNI-24VAC | OMRON ELECTRONICS IBERIA SA | 220BB | 45000 H                              | G2R1-1-SNI-24VAC     | P-MO5462-171 | 4700KA3 | 7,14 €                                  | 1  | 6        | 6                   | 0                           |                    |                    | 7                               | N                          | 2   | 240            | 1             |                | 0,02  | 28x30x20          |    |
| 09       |  | SOCKET CONNECTION FOR RELAY 1 POLE                            |  | EA                             | S | 24                 | P2RF-05-E        | OMRON ELECTRONICS IBERIA SA | 220BB | 45000H                               | P2RF-05-E            | P-MO5462-171 | 4700KA1 | 4,31 €                                  | 1  | 16       | 16                  | 0                           |                    |                    | 7                               | N                          | 2   | 240            | 1             |                | 0,02  | 36x40x20          |    |
| 10       |  | FUSE HOLDER II 10X38MM (32A)                                  |  | EA                             | S | 5                  | 480232           | DF ELECTRIC                 | TBD   | 45000H                               | 480232               | P-MO5462-171 | 4700F3  | 30,8                                    | 1  | 4        | 4                   | 0                           |                    |                    | 7                               | N                          | 2   | 240            | 1             |                | 0,005 | Ø10x38            |    |
| 11       |  | CYLINDRICAL FUSE GL 10X38MM 6A                                |  | EA                             | S | 4                  | 420006           | DF ELECTRIC                 | TBD   | 45000H                               | 420006               | P-MO5462-171 | 4700F5  | 2,45                                    | 1  | 3        | 3                   | 0                           |                    |                    | 7                               | N                          | 2   | 240            | 1             |                | 0,005 | Ø10x38            |    |
| 12       |  | CYLINDRICAL FUSE GL 10X38MM 1A                                |  | EA                             | S | 12                 | 440001           | DF ELECTRIC                 | TBD   | 45000H                               | 440001               | P-MO5462-171 | 4700F1  | 2,45                                    | 1  | 8        | 8                   | 0                           |                    |                    | 7                               | N                          | 2   | 240            | 1             |                | 0,005 | Ø10x38            |    |
| 13       |  | FUSEHOLDER III 10X38MM (32A)                                  |  | EA                             | S | 2                  | 480332           | DF ELECTRIC                 | TBD   | 45000H                               | 480332               | P-MO5462-171 | 4700F1  | 30,8                                    | 1  | 2        | 2                   | 0                           |                    |                    | 7                               | N                          | 2   | 240            | 1             |                | 0,005 | Ø10x38            |    |
| 14       |  | CYLINDRICAL FUSE GG 10X38MM 4A                                |  | EA                             | S | 2                  | 420004           | DF ELECTRIC                 | TBD   | 45000H                               | 420004               | P-MO5462-171 | 4700F2  | 2,45                                    | 1  | 2        | 2                   | 0                           |                    |                    | 7                               | N                          | 2   | 240            | 1             |                | 0,005 | Ø10x38            |    |
| 15       |  | GLASS FUSE 5X20 5A.   |  | EA                             | S | 1                  | 5X20             | GENERIC                     | TBD   | 45000H                               | 5X20                 | P-MO5462-171 | 4700XF1 | 0,75 €                                  | 1  | 1        | 1                   | 0                           |                    |                    | 7                               | N                          | 2   | 240            | 1             |                | 0,01  | L=20, Ø5          |    |
| 16       |  | DISCONNECT TIMER 24...230Vca / 24...48Vcc, 1NA/NC (0,1"-120h) |  | EA                             | S | 2                  | H3DS-AL          | OMRON ELECTRONICS IBERIA SA | 220BB | 45000H                               | H3DS-AL              | P-MO5462-171 | 4701KA4 | 82,75 €                                 | 1  | 2        | 2                   | 0                           |                    |                    | 7                               | N                          | 4   | 240            | 1             |                | 0,1   | 17.5 x 80 x 73 mm |    |
| 17       |  | POWER SUPPLY 380-480VAC/24VCC 120W 5A                         |  | EA                             | S | 1                  | SBVK-T12024      | OMRON ELECTRONICS IBERIA SA | 220BB | 45000H                               | SBVK-T12024          | P-MO5462-171 | 4701UI  | 180,00 €                                | 1  | 1        | 1                   | 0                           |                    |                    | 7                               | N                          | 4   | 240            | 1             |                | 0,6   | 125x122x40mm      |    |
| 18       |  | BLOCK AUXILIARY CONTACTS (FRONT) 4NO, CONTACTOR C1WB          |  | EA                             | S | 5                  | BFB-40           | WEG INDUSTRIAS S A          | 00EDK | 45000H                               | BFB-40               | P-MO5462-171 | 4701KM1 | 18,00 €                                 | 1  | 4        | 4                   | 0                           |                    |                    | 7                               | N                          | 4   | 240            | 1             |                | 0,1   | TBD               |    |
| 19       |  | PILOT HEAD WHITE LED, 22mm                                    |  | EA                             | S | 5                  | CSW-SD0 WH       | WEG INDUSTRIAS S A          | 00EDK | 45000H                               | CSW-SD0 WH           | P-MO5462-171 | 4701H2  | 12,50 €                                 | 1  | 4        | 4                   | 0                           |                    |                    | 7                               | N                          | 4   | 240            | 1             |                | 0,1   | 30x30x20          |    |
| 20       |  | WHITE LIGHTING BLOCK, 24 Vac/Vdc                              |  | EA                             | S | 10                 | CSW-BIDLf-0E26   | WEG INDUSTRIAS S A          | 00EDK | 45000H                               | CSW-BIDLf-0E26       | P-MO5462-171 | 4701H2  | 24,50 €                                 | 1  | 7        | 7                   | 0                           |                    |                    | 7                               | N                          | 4   | 240            | 1             |                | 0,2   | 50x50x20          |    |
| 21       |  | PROCESS CONTROLLER 46X46 1A+1AO/SSR/SD                        |  | EA                             | S | 3                  | DIS48 Plus       | REMBERG                     | TBD   | 45000H                               | DIS48 Plus           | P-MO5462-171 | 4701P1  | 187,50 €                                | 1  | 2        | 2                   | 0                           |                    |                    | 7                               | N                          | 4   | 240            | 1             |                | 0,185 | 48x48x88          |    |

|    |  |    |   |   |               |                    |       |        |               |              |         |          |   |   |   |   |  |   |   |   |     |   |  |      |                   |  |
|----|--|----|---|---|---------------|--------------------|-------|--------|---------------|--------------|---------|----------|---|---|---|---|--|---|---|---|-----|---|--|------|-------------------|--|
| 22 | CONVERTER 4,20mA -50+250°                    | EA | S | 3 | APAQ          | SEDEM              | TBD   | 45000H | APAQ          | P-MO5462-171 | 4701U1  | 262,45 € | 1 | 2 | 2 | 0 |  | 7 | N | 2 | 240 | 1 |  | TBD  | TBD               |  |
| 23 | CIRCUIT BREAKER 1 + 1,6A                     | EA | S | 5 | MPW40-3-D016  | WEG INDUSTRIAS S A | 00EDK | 45000H | MPW40-3-D016  | P-MO5462-171 | 4700QF1 | 103,00 € | 1 | 4 | 4 | 0 |  | 7 | N | 4 | 240 | 1 |  | 0,5  | 45 x 98 x 97,2 mm |  |
| 24 | CONNECTOR LINK FOR MPW40 + CONTACTOR         | EA | S | 5 | ECCMP-40B38   | WEG INDUSTRIAS S A | 00EDK | 45000H | ECCMP-40B38   | P-MO5462-171 | 4700QF1 | 62,50 €  | 1 | 4 | 4 | 0 |  | 7 | N | 4 | 240 | 1 |  | 0,15 | 65,7x44,6x44,5mm  |  |
| 25 | PILOT HEAD ORANGE LED, 22mm                  | EA | S | 5 | CSW-SD6 WH    | WEG INDUSTRIAS S A | 00EDK | 45000H | CSW-SD6 WH    | P-MO5462-171 | 4701H4  | 12,50 €  | 1 | 4 | 4 | 0 |  | 7 | N | 2 | 240 | 1 |  | 0,1  | 30x30x20          |  |
| 26 | CONTACTOR CWB III 9A, 24VAC 50/60Hz, 1NO+1NC | EA | S | 5 | CWB9-11-30D02 | WEG INDUSTRIAS S A | 00EDK | 45000H | CWB9-11-30D02 | P-MO5462-171 | 4701KM1 | 65,80 €  | 1 | 4 | 4 | 0 |  | 7 | N | 2 | 240 | 1 |  | 0,37 | 78,4x45x86,9mm    |  |

Note: Prices for ILS purposes only. Should these items be ordered, they will have to be quoted by Frizonia's Sales Deptm.