

DATE 2/02/98  
 TIME 16:18:45  
 REPORT DE-500

SOUNDCRAFT

PAGE 1  
 PLANT MFG  
 REQUESTOR COLIN LEE

BILL OF MATERIAL - INDENTED EXPLOSION  
 EFFECTIVITY DATE: 2/02/98

| LEVELS | SEQ | PART NUMBER/<br>DESCRIPTION          | PART<br>TYPE | FLT DAYS /<br>CMP OFFSET | DRAWING<br>NUMBER | ENG<br>REV | ---<br>I/O | EFFECTIVITY<br>DATE | ---<br>ECO | BATCH QTY/<br>QTY PEUM | SC<br>FC | USG<br>CDE | TOTAL<br>QTY |
|--------|-----|--------------------------------------|--------------|--------------------------|-------------------|------------|------------|---------------------|------------|------------------------|----------|------------|--------------|
|        |     | PARENT                               |              |                          |                   |            |            |                     |            |                        |          |            |              |
|        |     | RW5530<br>SPIRIT FX16 CONSOLE((230V  | MFG          | .0000                    |                   | 002        |            |                     |            | 1.000 EA               |          |            | 1.000        |
|        |     | COMPONENT                            |              |                          |                   |            |            |                     |            |                        |          |            |              |
| 1      | 000 | HB0167<br>SPIRIT FOLIO4 TRANSFORMER  | PUR          | 40.0000<br>000           |                   | 000        |            |                     |            | 1. EA                  | 00 C     |            | 1.000        |
| 1      | 000 | RW5526<br>SPIRIT FX16 CONSOLE        | B/T          | .0000<br>000             |                   | 002        |            |                     |            | 1. EA                  | 00 C     |            | 1.000        |
| .2     | 000 | KA0227<br>S/THROW 2-PRT FDR KNOB-RE  | PUR          | .0000<br>000             | K57186            | 000        |            |                     |            | 4. EA                  | 00 C     |            | 4.000        |
| .2     | 000 | KA0228<br>S/THROW 2-PRT FDR KNOB-WH  | PUR          | .0000<br>000             | K57187            | 000        |            |                     |            | 16. EA                 | 00 C     |            | 16.000       |
| .2     | 000 | KA0298<br>SIF FOLIO SX POT KNOB RED  | PUR          | 35.0000<br>000           |                   | 000        |            |                     |            | 24. EA                 | 00 C     |            | 24.000       |
| .2     | 000 | KA0299<br>SIF FOLIO SX POT KNOB GRE  | PUR          | 35.0000<br>000           |                   | 000        |            |                     |            | 48. EA                 | 00 C     |            | 48.000       |
| .2     | 000 | KA0300<br>SIF FOLIO SX POT KNOB BLA  | PUR          | 35.0000<br>000           |                   | 000        |            |                     |            | 16. EA                 | 00 C     |            | 16.000       |
| .2     | 000 | KA0302<br>SIF FOLIO SX POT KNOB BLU  | PUR          | 35.0000<br>000           |                   | 000        |            |                     |            | 73. EA                 | 00 C     |            | 73.000       |
| .2     | 000 | KA0303<br>SIF FOLIO SX POT KNOB YEL  | PUR          | 35.0000<br>000           |                   | 000        |            |                     |            | 16. EA                 | 00 C     |            | 16.000       |
| .2     | 000 | KA0354<br>FX ENCODER KNOB            | PUR          | 35.0000<br>000           |                   | 000        |            |                     |            | 1. EA                  | 00 C     |            | 1.000        |
| .2     | 000 | KA0355<br>FX ENCODER KNOB WITH LINE  | PUR          | 35.0000<br>000           |                   | 000        |            |                     |            | 1. EA                  | 00 C     |            | 1.000        |
| .2     | 000 | KB2057<br>FOLIO SX ELIP BNK SWT CAP  | PUR          | 40.0000<br>000           | MD7813 /03        | 000        |            |                     |            | 135. EA                | 00 C     |            | 135.000      |
| .2     | 000 | NA0130<br>M3 X 8MM PAN POZI BLCK SC  | PUR          | .0000<br>000             |                   | 000        |            |                     |            | 21. EA                 | 00 C     |            | 21.000       |
| .2     | 000 | NA0249<br>NO4X3/8" PAN POZI S/T BLK  | PUR          | 20.0000<br>000           |                   | 000        |            |                     |            | 37. EA                 | 00 C     |            | 37.000       |
| .2     | 000 | NA0429<br>M2.5X6 PAN POZI SCREW BLK  | PUR          | 30.0000<br>000           |                   | 000        |            |                     |            | 27. EA                 | 00 C     |            | 27.000       |
| .2     | 000 | NA0441<br>M3X8MM CSK POZI TAPTITE S  | PUR          | 30.0000<br>000           |                   | 000        |            |                     |            | 21. EA                 | 00 C     |            | 21.000       |
| .2     | 000 | NB0113<br>M3 NYLON INSERT NUT        | PUR          | 20.0000<br>000           |                   | 000        |            |                     |            | 2. EA                  | 00 C     |            | 2.000        |
| .2     | 000 | NB0176<br>NUT(PART OF FH0773&FH0777/ | PUR          | 60.0000<br>000           |                   | 000        |            |                     |            | 70. EA                 | 00 C     |            | 70.000       |
| .2     | 000 | NC0296<br>WASHER(PART OF FH0773&FHO  | PUR          | 60.0000<br>000           |                   | 000        |            |                     |            | 70. EA                 | 00 C     |            | 70.000       |

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| LEVELS | SEQ | PART NUMBER/<br>DESCRIPTION                                    | PART<br>TYPE | FLT DAYS /<br>CMP OFFSET | DRAWING<br>NUMBER | ENG ---<br>REV I/O | EFFECTIVITY ---<br>DATE ECO | BATCH QTY/<br>QTY PEUM | SC<br>FC | USG<br>CDE | TOTAL<br>QTY |
|--------|-----|--|--------------|--------------------------|-------------------|--------------------|-----------------------------|------------------------|----------|------------|--------------|
|        |     | PARENT   |              |                          |                   |                    |                             |                        |          |            |              |
|        |     | RW5530   | MFG          | .0000                    |                   | 002                |                             | 1.000 EA               |          |            | 1.000        |
|        |     | SPIRIT FX16 CONSOLE((230V                                      |              |                          |                   |                    |                             |                        |          |            |              |
|        |     | COMPONENT  |              |                          |                   |                    |                             |                        |          |            |              |
| .2     | 000 | ND0450<br>RICHCO SUPPORT PILLAR                                | PUR          | 30.0000<br>000           | RLCBSRS-4-01      | 000                |                             | 3. EA                  | 00 C     |            | 3.000        |
| .2     | 000 | PB0723-01<br>SPIRIT FX16 COVER PLATE                           | PUR          | 30.0000<br>000           | MD8398 /01        | 000                |                             | 1. EA                  | 00 C     |            | 1.000        |
| .2     | 000 | PC1374-01<br>SPIRIT FX16 FRONT PNL                             | PUR          | 30.0000<br>000           | MD8395 /02        | 000                | OUT 30/12/99 5235           | 1. EA                  | 00 C     |            | 1.000        |
| .2     | 000 | PC1375-01<br>SPIRIT FX16 RR CON PNL                            | PUR          | 30.0000<br>000           | MD8397 /03        | 000                |                             | 1. EA                  | 00 C     |            | 1.000        |
| .2     | 000 | PF0663-01<br>SPIRIT FX16 SHIELD                                | PUR          | 30.0000<br>000           | MD8400 /02        | 000                |                             | 1. EA                  | 00 C     |            | 1.000        |
| .2     | 000 | PH1441-01<br>SPIRIT FX16 BASE PNL                              | PUR          | 30.0000<br>000           | MD8396 /01        | 000                |                             | 1. EA                  | 00 C     |            | 1.000        |
| .2     | 000 | PH1442-01<br>SPIRIT FX16 CROSSMEMBER                           | PUR          | 30.0000<br>000           | MD8399 /01        | 000                |                             | 1. EA                  | 00 C     |            | 1.000        |
| .2     | 000 | PH1443-01<br>SPIRIT FX16 SIDE PLATE LH                         | PUR          | 30.0000<br>000           | MD8407 /02        | 000                |                             | 1. EA                  | 00 C     |            | 1.000        |
| .2     | 000 | PH1444-01<br>SPIRIT FX16 SIDE PLATE RH                         | PUR          | 30.0000<br>000           | MD8408 /02        | 000                |                             | 1. EA                  | 00 C     |            | 1.000        |
| .2     | 000 | RA3899<br>SPIRIT FX16 LEXICON+PSU P                            | MFG          | .0000<br>002             | SC3899/1          | 000                |                             | 1. EA                  | 00 C     |            | 1.000        |
| ..3    | REF | AA<br>***PROCESS SHEET ISSUE***<br>ISSUE 11111 - 6.11.97<br>PV | REF          | .0000<br>000             |                   | 000                |                             | 1. EA                  | 00 C     |            | 1.000        |
| ..3    | 000 | BA0005<br>DIODE 1N4001<br>D4,5,6                               | PUR          | 60.0000<br>000           | IN4001            | 000                |                             | 3. EA                  | 00 C     |            | 3.000        |
| ..3    | 000 | BC0214<br>BDG RECT W02G<br>BR1,3                               | PUR          | .0000<br>000             |                   | 000                |                             | 2. EA                  | 00 C     |            | 2.000        |
| ..3    | 000 | BC0221<br>BD6 RECT SIL 2A 200V<br>BR2                          | PUR          | 40.0000<br>000           | KBP02             | 000                |                             | 1. EA                  | 00 C     |            | 1.000        |
| ..3    | 000 | BD0370<br>MPSA92 PNP TRANS                                     | PUR          | 80.0000<br>000           | MPSA92-MOT        | 000                |                             | 1. EA                  | 00 C     |            | 1.000        |

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|--------|-----|--|--------------|------------|------------------|-------------------|------------|------------|---------------------|------------|------------------------|----------|------------|--------------|
|        |     | PARENT   |              |            |                  |                   |            |            |                     |            |                        |          |            |              |
|        |     | RW5530<br>SPIRIT FX16 CONSOLE((230V                  | MFG          |            | .0000            |                   | 002        |            |                     |            | 1.000 EA               |          |            | 1.000        |
|        |     | COMPONENT  |              |            |                  |                   |            |            |                     |            |                        |          |            |              |
| ..3    | 000 | BD0370 MPSA92 PNP TRANS<br>TR1                       |              |            |                  | (Continued)       |            |            |                     |            |                        |          |            |              |
| ..3    | 000 | BE0416<br>V.REG 7815 +15V 1A<br>REG1                 | PUR          |            | 120.0000<br>000  | LM340T-15         | 000        |            |                     |            | 1. EA                  | 00 C     |            | 1.000        |
| ..3    | 000 | BE0417<br>V.REG 7915 -15V 1A<br>REG2                 | PUR          |            | 210.0000<br>000  | LM7915CT          | 000        |            |                     |            | 1. EA                  | 00 C     |            | 1.000        |
| ..3    | 000 | BE0455<br>VOLTAGE REG TL783CKC<br>REG3               | PUR          |            | .0000<br>000     | TL783CKC          | 000        |            |                     |            | 1. EA                  | 00 C     |            | 1.000        |
| ..3    | 000 | BE0534<br>V.REG LM2940CT5<br>REG4                    | PUR          |            | 40.0000<br>000   | LM2940CT-5.0      | 000        |            |                     |            | 1. EA                  | 00 C     |            | 1.000        |
| ..3    | 000 | BK0927<br>P80C521BPN M/CONT MASKED<br>IC3            | PUR          |            | 65.0000<br>000   | P80C521BPN        | 000        |            |                     |            | 1. EA                  | 00 C     |            | 1.000        |
| ..3    | 000 | BM1246<br>I/C 16I/P UMIV CMOS PALCE<br>IC4           | PUR          |            | 45.0000<br>000   | PALCE16V8H10PC4   | 000        |            |                     |            | 1. EA                  | 00 C     |            | 1.000        |
| ..3    | 000 | CE0452<br>VERT ELEC 100UF 100V<br>C43,44,55,56,57,58 | PUR          |            | .0000<br>000     | SKR 100/100V      | 000        |            |                     |            | 6. EA                  | 00 C     |            | 6.000        |
| ..3    | 000 | CE0457<br>VERT ELEC 33UF/16V<br>C10                  | PUR          |            | 20.0000<br>000   | SSO 33UF/16V      | 000        |            |                     |            | 1. EA                  | 00 C     |            | 1.000        |
| ..3    | 000 | CE0459<br>VERT ELEC 220UF/100V 24X1<br>C51           | PUR          |            | 40.0000<br>000   | SKR221M2AK25V     | 000        |            |                     |            | 1. EA                  | 00 C     |            | 1.000        |

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|--------|-----|---|--------------|--------------------------|-------------------|--------------------|-----------------------------|------------------------|----------|------------|--------------|
|        |     | PARENT  |              |                          |                   |                    |                             |                        |          |            |              |
|        |     | RW5530<br>SPIRIT FX16 CONSOLE((230V<br>COMPONENT        | MFG          | .0000                    |                   | 002                |                             | 1.000 EA               |          |            | 1.000        |
| ..3    | 000 | CE0459 VERT ELEC 220UF/100V 24X1 (Continued)            |              |                          |                   |                    |                             |                        |          |            |              |
| ..3    | 000 | CE0460 VERT ELEC 2200/25V 26X12M C45,46,59              | PUR          | 40.0000<br>000           | SKR222M1EJ26V     | 000                |                             | 3. EA 00               | C        |            | 3.000        |
| ..3    | 000 | DF0599 KBRD SWT SPST N/O VERT PC SW1                    | PUR          | 20.0000<br>000           | 320-871           | 000                |                             | 1. EA 00               | C        |            | 1.000        |
| ..3    | 000 | FA0068 T&B CON IDC 16WY LW PRF V CN200                  | PUR          | 40.0000<br>000           | 008380016000042   | 000                |                             | 1. EA 00               | C        |            | 1.000        |
| ..3    | 000 | FA0096 T&B IDC 26WY VERT ML BOX CN1                     | PUR          | 40.0000<br>000           | 008380026000042   | 000                |                             | 1. EA 00               | C        |            | 1.000        |
| ..3    | 000 | FF0627 MTHD 3WY .1" ML LCKG PLRS PSU                    | PUR          | 40.0000<br>000           | 1100-8-103-01     | 000                |                             | 1. EA 00               | C        |            | 1.000        |
| ..3    | 000 | FF0641 MTHD .1" 2WY VERT LCKNG M CN2                    | PUR          | 40.0000<br>000           | 1100-8-102-01     | 000                |                             | 1. EA 00               | C        |            | 1.000        |
| ..3    | 000 | FF0729 40WY DIL IC SKT DUAL WIPE IC3                    | PUR          | 40.0000<br>000           | DIL/40/NKZ        | 000                |                             | 1. EA 00               | C        |            | 1.000        |
| ..3    | 000 | JA0110 LED GREEN 3MM S/B"17.5"-M LD1,2                  | PUR          | 60.0000<br>000           | BLB2141T BINP+Q   | 000                |                             | 2. EA 00               | C        |            | 2.000        |
| ..3    | 000 | LA0040 24/0.2 GREEN WIRE<br>FIT UNDER BOARD R77 TO IC14 | PUR          | 10.0000<br>000           | 047396G           | 000                |                             | .19 M 00               | C        |            | .190         |

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|--------|-----|---|--------------|--------------------------|-------------------|--------------------|-----------------------------|------------------------|----------|------------|--------------|
|        |     | PARENT  |              |                          |                   |                    |                             |                        |          |            |              |
|        |     | RW5530<br>SPIRIT FX16 CONSOLE((230V   | MFG          | .0000                    |                   | 002                |                             | 1.000 EA               |          |            | 1.000        |
|        |     | COMPONENT   |              |                          |                   |                    |                             |                        |          |            |              |
| ..3    | 000 | NA0438<br>M3X10MM PAN POZI STAINLES<br>HEATSINK BKT   | PUR          | 99.0000<br>000           |                   | 000                |                             | 2. EA 00               | C        |            | 2.000        |
| ..3    | 000 | NB0113<br>M3 NYLON INSERT NUT<br>HEATSINK BKT   | PUR          | 20.0000<br>000           |                   | 000                |                             | 2. EA 00               | C        |            | 2.000        |
| ..3    | 000 | NF0518<br>SNAP RIVET SRHR 3555<br>REG1,2,3,4  | PUR          | 30.0000<br>000           | SRHR 3555         | 000                |                             | 4. EA 00               | C        |            | 4.000        |
| ..3    | 000 | PD0563-01<br>SPIRIT FX16 HEATSINK BKT   | PUR          | 30.0000<br>000           | MD8401 /02        | 000                |                             | 1. EA 00               | C        |            | 1.000        |
| ..3    | 000 | RA3899A-SM<br>SPIRIT FX16 LEXICON+PSU S   | MFG          | .0000<br>003             | SC3899/1          | 000                |                             | 1. EA 00               | C        |            | 1.000        |
| ...4   | REF | AA<br>***PROCESS SHEET ISSUE***<br>ISSUE 00001 - 10.10.97<br>PV   | REF          | .0000<br>000             |                   | 000                |                             | 1. EA 00               | C        |            | 1.000        |
| ...4   | 000 | AS0100R-0805J<br>SM0805 RES 10R 5% 0.1W T2<br>R74,75, Z1  | PUR          | 80.0000<br>000           |                   | 000                |                             | 3. EA 00               | C        |            | 3.000        |
| ...4   | 000 | AS0101R-0805J<br>SM0805 RES 100R 5% 0.1W T<br>R32,40,44,50,53,78,79,82,83   | PUR          | 80.0000<br>000           |                   | 000                |                             | 9. EA 00               | C        |            | 9.000        |
| ...4   | 000 | AS0102R-0805J<br>SM0805 RES 1K 5% 0.1W T20<br>R14,15,16,45,55   | PUR          | 80.0000<br>000           |                   | 000                |                             | 5. EA 00               | C        |            | 5.000        |
| ...4   | 000 | AS0103R-0805J<br>SM0805 RES 10K 5% 0.1W T2<br>R3,4,5,6,7,8,9,10,11,12,13,18,20,22,23,24,25,26,27,28,29,<br>37,41,46,47,49,51,54,62,63,64,65,66,67 | PUR          | 80.0000<br>000           |                   | 000                |                             | 34. EA 00              | C        |            | 34.000       |

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|--------|-----|---|--------------|--------------------------|-------------------|------------|------------|---------------------|------------|------------------------|----------|------------|--------------|
|        |     | PARENT  |              |                          |                   |            |            |                     |            |                        |          |            |              |
|        |     | RW5530<br>SPIRIT FX16 CONSOLE((230V                     | MFG          | .0000                    |                   | 002        |            |                     |            | 1.000 EA               |          |            | 1.000        |
|        |     | COMPONENT   |              |                          |                   |            |            |                     |            |                        |          |            |              |
| ...4   | 000 | AS0104R-0805J<br>SM0805 RES 100K 5% 0.1W T<br>R71       | PUR          | 80.0000<br>000           |                   | 000        |            |                     |            | 1. EA                  | 00       | C          | 1.000        |
| ...4   | 000 | AS0105R-0805J<br>SM0805 RES 1M 5% 0.1W T2<br>R2         | PUR          | 80.0000<br>000           |                   | 000        |            |                     |            | 1. EA                  | 00       | C          | 1.000        |
| ...4   | 000 | AS0123R-0805J<br>SM0805 RES 12K 5% 0.1W T2<br>R68,69    | PUR          | 80.0000<br>000           |                   | 000        |            |                     |            | 2. EA                  | 00       | C          | 2.000        |
| ...4   | 000 | AS0152R-0805J<br>SM0805 RES 1K5 5% 0.1W T2<br>R39,43    | PUR          | 80.0000<br>000           |                   | 000        |            |                     |            | 2. EA                  | 00       | C          | 2.000        |
| ...4   | 000 | AS0153R-0805J<br>SM0805 RES 15K 5% 0.1W T2<br>R17       | PUR          | 80.0000<br>000           |                   | 000        |            |                     |            | 1. EA                  | 00       | C          | 1.000        |
| ...4   | 000 | AS0221R-0805J<br>SM0805 RES 220R 5% 0.1W T<br>R59       | PUR          | 80.0000<br>000           |                   | 000        |            |                     |            | 1. EA                  | 00       | C          | 1.000        |
| ...4   | 000 | AS0222R-0805J<br>SM0805 RES 2K2 5% 0.1W T2<br>R61,72,73 | PUR          | 80.0000<br>000           |                   | 000        |            |                     |            | 3. EA                  | 00       | C          | 3.000        |
| ...4   | 000 | AS0223R-0805J<br>SM0805 RES 22K 5% 0.1W T2<br>R70       | PUR          | 80.0000<br>000           |                   | 000        |            |                     |            | 1. EA                  | 00       | C          | 1.000        |
| ...4   | 000 | AS0303R-0805J<br>SM0805 RES 30K 5% 0.1W T2<br>R77,81    | PUR          | 80.0000<br>000           |                   | 000        |            |                     |            | 2. EA                  | 00       | C          | 2.000        |
| ...4   | 000 | AS0330R-0805J<br>SM0805 RES 33R 5% 0.1W T2              | PUR          | 80.0000<br>000           |                   | 000        |            |                     |            | 4. EA                  | 00       | C          | 4.000        |

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|--------|-----|--|--------------|------------|------------------|-------------------|------------|------------|---------------------|------------|--------------|--------------|----------|------------|--------------|
|        |     | PARENT   |              |            |                  |                   |            |            |                     |            |              |              |          |            |              |
|        |     | RW5530<br>SPIRIT FX16 CONSOLE((230V                                | MFG          |            | .0000            |                   | 002        |            |                     |            | 1.000        | EA           |          |            | 1.000        |
|        |     | COMPONENT  |              |            |                  |                   |            |            |                     |            |              |              |          |            |              |
| ...4   | 000 | AS0330R-0805J SM0805 RES 33R 5% 0.1W T2 (Continued)<br>R1,21,30,31 |              |            |                  |                   |            |            |                     |            |              |              |          |            |              |
| ...4   | 000 | AS0332R-0805J SM0805 RES 3K3 5% 0.1W T2<br>R48,52                  | PUR          |            | 80.0000<br>000   |                   | 000        |            |                     |            | 2.           | EA 00        | C        |            | 2.000        |
| ...4   | 000 | AS0512R-0805J SM0805 RES 5K1 5% 0.1W T2<br>R38,42                  | PUR          |            | 80.0000<br>000   |                   | 000        |            |                     |            | 2.           | EA 00        | C        |            | 2.000        |
| ...4   | 000 | AS0622R-0805F SM0805 RES 6K2 1% 0.1W T2<br>R76,80                  | PUR          |            | 80.0000<br>000   |                   | 000        |            |                     |            | 2.           | EA 00        | C        |            | 2.000        |
| ...4   | 000 | AS0682R-0805J SM0805 RES 6K8 5% 0.1W T2<br>R57,58                  | PUR          |            | 80.0000<br>000   |                   | 000        |            |                     |            | 2.           | EA 00        | C        |            | 2.000        |
| ...4   | 000 | AS0822R-0805J SM0805 RES 8K2 5% 0.1W T2<br>60                      | PUR          |            | 80.0000<br>000   |                   | 000        |            |                     |            | 1.           | EA 00        | C        |            | 1.000        |
| ...4   | 000 | BS0005R-SOT23 BAV99 SM DIODE<br>D1,2,3,8                           | PUR          |            | 200.0000<br>000  | BAV99-HIGH        | 000        |            |                     |            | 4.           | EA 00        | C        |            | 4.000        |
| ...4   | 000 | BS2001R 74HC00 SM QD 2 I/P NAND<br>IC9                             | PUR          |            | 80.0000<br>000   | 056689R           | 000        |            |                     |            | 1.           | EA 00        | C        |            | 1.000        |
| ...4   | 000 | BS2010R 74HC14 SM HEX INV SCHMT T<br>IC14                          | PUR          |            | 80.0000<br>000   | 056694D           | 000        |            |                     |            | 1.           | EA 00        | C        |            | 1.000        |
| ...4   | 000 | BS2085R 74HC373 SM OCT D LTCH 3ST<br>IC6,7                         | PUR          |            | 100.0000<br>000  | 056720X           | 000        |            |                     |            | 2.           | EA 00        | C        |            | 2.000        |

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| LEVELS | SEQ | PART NUMBER/<br>DESCRIPTION                                    | PART<br>TYPE | FLT<br>CMP | DAYS /<br>OFFSET     | DRAWING<br>NUMBER | ENG<br>REV | ---<br>I/O | EFFECTIVITY<br>DATE | ---<br>ECO | BATCH<br>QTY | QTY/<br>PEUM | SC<br>FC | USG<br>CDE | TOTAL<br>QTY |
|--------|-----|--|--------------|------------|----------------------|-------------------|------------|------------|---------------------|------------|--------------|--------------|----------|------------|--------------|
|        |     | PARENT   |              |            |                      |                   |            |            |                     |            |              |              |          |            |              |
|        |     | RW5530<br>SPIRIT FX16 CONSOLE((230V                            | MFG          |            | .0000                |                   | 002        |            |                     |            | 1.000        | EA           |          |            | 1.000        |
|        |     | COMPONENT  |              |            |                      |                   |            |            |                     |            |              |              |          |            |              |
| ...4   | 000 | BS2085R 74HC373 SM   | OCT D        |            | LTCH 3ST (Continued) |                   |            |            |                     |            |              |              |          |            |              |
| ...4   | 000 | BS2544R-S08<br>MC14053BD SM TP 2CH MUX/D<br>IC13,27            | PUR          |            | 35.0000<br>000       | MC14053BD         | 000        |            |                     |            | 2.           | EA 00        | C        |            | 2.000        |
| ...4   | 000 | BS7001R-S08<br>TL072CD SM DUAL OP AMP<br>IC11,12,16,17         | PUR          |            | 100.0000<br>000      | TL072CD           | 000        |            |                     |            | 4.           | EA 00        | C        |            | 4.000        |
| ...4   | 000 | BS7009R-S08<br>NE5532 SM DUAL OP AMP<br>IC20,21                | PUR          |            | 80.0000<br>000       | NE5532SM          | 000        |            |                     |            | 2.           | EA 00        | C        |            | 2.000        |
| ...4   | 000 | BS9026M-PLCC84<br>LEXICON LEXICHIP ASIC<br>IC1                 | PUR          |            | 80.0000<br>000       | LEX12             | 000        |            |                     |            | 1.           | EA 00        | C        |            | 1.000        |
| ...4   | 000 | BS9214R-S028<br>PCM3001 18BIT ST CODER SO<br>IC10              | PUR          |            | 80.0000<br>000       | PCM3001E/T2       | 000        |            |                     |            | 1.           | EA 00        | C        |            | 1.000        |
| ...4   | 000 | BS9414R-S0J40<br>TC514260BJ 256KX16 DRAM<br>IC2                | PUR          |            | 40.0000<br>000       | HY514260BJC-60    | 000        |            |                     |            | 1.           | EA 00        | C        |            | 1.000        |
| ...4   | 000 | BS9415R-S08<br>93C46 1KBITS EPROM<br>IC5                       | PUR          |            | 40.0000<br>000       | M93C46-MN6T       | 000        |            |                     |            | 1.           | EA 00        | C        |            | 1.000        |
| ...4   | 000 | CS1101R-0805K<br>CAP CRMC 100PF 10% 100V<br>C62,63,67,68,73,76 | PUR          |            | 60.0000<br>000       | CAP0805X101K      | 000        |            |                     |            | 6.           | EA 00        | C        |            | 6.000        |
| ...4   | 000 | CS1120R-0805J<br>CAP CRMC 12PF 5% 50V<br>C3,4                  | PUR          |            | 55.0000<br>000       |                   | 000        |            |                     |            | 2.           | EA 00        | C        |            | 2.000        |

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| LEVELS | SEQ | PART NUMBER/<br>DESCRIPTION   | PART<br>TYPE | FLT DAYS /<br>CMP OFFSET | DRAWING<br>NUMBER | ENG ---<br>REV I/O | EFFECTIVITY ---<br>DATE ECO | BATCH QTY/<br>QTY PEUM FC | SC USG<br>CDE | TOTAL<br>QTY |
|--------|-----|---|--------------|--------------------------|-------------------|--------------------|-----------------------------|---------------------------|---------------|--------------|
|        |     | PARENT  |              |                          |                   |                    |                             |                           |               |              |
|        |     | RW5530<br>SPIRIT FX16 CONSOLE((230V   | MFG          | .0000                    |                   | 002                |                             | 1.000 EA                  |               | 1.000        |
|        |     | COMPONENT   |              |                          |                   |                    |                             |                           |               |              |
| ...    | 4   | 000 CS1332R-0805J<br>CAP CRMC 3N3 5% 16V NPO<br>C29,32,37,39  | PUR          | 80.0000<br>000           |                   | 000                |                             | 4. EA 00 C                |               | 4.000        |
| ...    | 4   | 000 CS1681R-0805K<br>CAP CRMC 680PF 10% 100V<br>C22,23,30,33  | PUR          | 60.0000<br>000           | CAP0805X681K      | 000                |                             | 4. EA 00 C                |               | 4.000        |
| ...    | 4   | 000 CS3106R-CASBK<br>TANT CAP 10UF 10V CASE B<br>C9,21,41,42  | PUR          | 100.0000<br>000          | TAJB106K010R      | 000                |                             | 4. EA 00 C                |               | 4.000        |
| ...    | 4   | 000 CS4108R-CASBK<br>SM TANT CAP 4U7 16V CASE<br>C19,20   | PUR          | 80.0000<br>000           |                   | 000                |                             | 2. EA 00 C                |               | 2.000        |
| ...    | 4   | 000 CS5228R-CASBK<br>SM TANT CAP 2U2 25V CASE<br>C31,34,36,38   | PUR          | 80.0000<br>000           |                   | 000                |                             | 4. EA 00 C                |               | 4.000        |
| ...    | 4   | 000 CS7104R-0805K<br>CAP CRMC 100NF 10% 50V X7<br>C1,2,5,6,7,8,11,12,13,14,15,16,17,18,24,25,26,27,28,35,40<br>66,71,72,83,84,85,86,88,89 | PUR          | 80.0000<br>000           |                   | 000                |                             | 30. EA 00 C               |               | 30.000       |
| ...    | 4   | 000 HS1001R-1812K<br>10UH 300MA SM INDUCTOR<br>L1   | PUR          | 60.0000<br>000           | 106-850           | 000                |                             | 1. EA 00 C                |               | 1.000        |
| ...    | 4   | 000 SC3899-01<br>SPIRIT FX16 LEXICON+PSU P  | PUR          | 30.0000<br>000           | SC3899 /01        | 000                |                             | 1. EA 00 C                |               | 1.000        |
| ..     | 3   | 000 RA3899RAI<br>SPIRIT FX16 LEXICON+PSU R  | B/T          | .0000<br>005             | SC3899/1          | 000                |                             | 1. EA 00 C                |               | 1.000        |
| ...    | 4   | REF AA<br>***PROCESS SHEET ISSUE***<br>ISSUE 11.111 - 6.11.97<br>PV   | REF          | .0000<br>000             |                   | 000                |                             | 1. EA 00 C                |               | 1.000        |

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| LEVELS | SEQ | PART NUMBER/<br>DESCRIPTION   | PART<br>TYPE | FLT DAYS /<br>CMP OFFSET | DRAWING<br>NUMBER | ENG ---<br>REV I/O | EFFECTIVITY ---<br>DATE | ECO | BATCH QTY/<br>QTY PEUM | SC USG<br>FC CDE | TOTAL<br>QTY |
|--------|-----|---|--------------|--------------------------|-------------------|--------------------|-------------------------|-----|------------------------|------------------|--------------|
|        |     | PARENT  |              |                          |                   |                    |                         |     |                        |                  |              |
|        |     | RW5530<br>SPIRIT FX16 CONSOLE((230V<br>COMPONENT                            | MFG          | .0000                    |                   | 002                |                         |     | 1.000 EA               |                  | 1.000        |
| ...4   | 000 | CC0244<br>MICRO-BOX 5MM 5% 63V 10N<br>C52                                   | PUR          | 20.0000<br>000           | BF014D0103JDC     | 000                |                         |     | 1. EA 00 C             |                  | 1.000        |
| ...4   | 000 | CC0248<br>MICRO-BOX 5MM 5% 63V 47N<br>C69,70                                | PUR          | 20.0000<br>000           | BF014D0473JDC     | 000                |                         |     | 2. EA 00 C             |                  | 2.000        |
| ...4   | 000 | CC0252<br>POLY-CAP 5MM 5% 63V 100N<br>C47,49                                | PUR          | .0000<br>000             | BF014D0104JDC     | 000                |                         |     | 2. EA 00 C             |                  | 2.000        |
| ...4   | 000 | CE0401<br>VERT ELEC 0.2" TPD 47MF 2<br>C48,50,60                            | PUR          | 20.0000<br>000           | SKP               | 000                |                         |     | 3. EA 00 C             |                  | 3.000        |
| ...4   | 000 | CE0402<br>VERT ELEC 0.2" 47UF 63V<br>C53,54                                 | PUR          | 20.0000<br>000           | SKP               | 000                |                         |     | 2. EA 00 C             |                  | 2.000        |
| ...4   | 000 | CE0416<br>VERT ELEC 0.2"TPD 2.2MF 5<br>C64,74,75,                           | PUR          | 20.0000<br>000           | SSP               | 000                |                         |     | 3. EA 00 C             |                  | 3.000        |
| ..3    | 000 | RV3781<br>SPIRIT FX16 MONITOR PHONE<br>RED - TIP<br>GRN - SLU<br>BLK - RING | MFG          | .0000<br>005             |                   | 000                |                         |     | 1. EA 00 C             |                  | 1.000        |
| ...4   | 000 | CA0009<br>C/C 0.2"TAPE 100V 680PF( C<br>C87,88                              | PUR          | 20.0000<br>000           | ED22B461K968      | 000                |                         |     | 2. EA 00 C             |                  | 2.000        |
| ...4   | 000 | CA0018<br>M/LAYER CRMC CAP 50V 10Q<br>C89                                   | PUR          | 80.0000<br>000           | MR05X7R100N50V    | 000                |                         |     | 1. EA 00 C             |                  | 1.000        |

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| LEVELS | SEQ | PART NUMBER/<br>DESCRIPTION                                    | PART<br>TYPE | FLT<br>CMP | DAYS /<br>OFFSET | DRAWING<br>NUMBER | ENG<br>REV | ---<br>I/O | EFFECTIVITY<br>DATE | ---<br>ECO | BATCH<br>QTY | QTY/<br>PEUM | SC<br>FC | USG<br>CDE | TOTAL<br>QTY |
|--------|-----|--|--------------|------------|------------------|-------------------|------------|------------|---------------------|------------|--------------|--------------|----------|------------|--------------|
|        |     | PARENT   |              |            |                  |                   |            |            |                     |            |              |              |          |            |              |
|        |     | RW5530<br>SPIRIT FX16 CONSOLE((230V                            | MFG          |            | .0000            |                   | 002        |            |                     |            | 1.000        | EA           |          |            | 1.000        |
|        |     | COMPONENT  |              |            |                  |                   |            |            |                     |            |              |              |          |            |              |
| ...4   | 000 | FH0782<br>JACK SKT STEREO NYLON BUS                            | PUR          |            | 40.0000          | LJ-0696A-3RT      | 000        |            |                     |            | 1.           | EA           | 00       | C          | 1.000        |
| ...4   | 000 | LA0053<br>7/0.2 TRIPLE TWST BLK/GRN<br>BLACK TIP               | PUR          |            | 40.0000          |                   | 000        |            |                     |            | .27          | M            | 00       | C          | .270         |
| ...4   | 000 | LF0512<br>H20X20MM HELSYN SLEEVE BL                            | PUR          |            | 30.0000          | H20X20BL          | 000        |            |                     |            | 3.           | EA           | 00       | C          | 3.000        |
| ...4   | 000 | NE0410<br>M3 SOLDER TAG STARRED                                | PUR          |            | 20.0000          |                   | 000        |            |                     |            | 1.           | EA           | 00       | C          | 1.000        |
| ..3    | 000 | RX1120-5.0<br>SPIRIT LEXICON FX ROM V5.                        | MFG          |            | 1.0000           |                   | 000        | OUT        | 30/12/99            | 5235       | 1.           | EA           | 00       | C          | 1.000        |
| ...4   | 000 | ZA0412<br>LABEL FOR RX1120-5.0                                 | PUR          |            | 10.0000          |                   | 000        |            |                     |            | 1.           | EA           | 00       | C          | 1.000        |
| ..3    | 000 | ZC0224<br>KOOL PAD LM317T/337T SLF-<br>REG1,2,3,4              | PUR          |            | 40.0000          | K177/AC/353       | 000        |            |                     |            | 4.           | EA           | 00       | C          | 4.000        |
| ..3    | 000 | ZE0423<br>22.5792 MHZ CRYSTAL HC49/<br>X1                      | PUR          |            | 45.0000          | VM6-22.5792 MHZ   | 000        |            |                     |            | 1.           | EA           | 00       | C          | 1.000        |
| ..2    | 000 | RB3898<br>SPIRIT FX16 RR CON PCB AS                            | MFG          |            | .0000            | SC3898/2          | 000        | OUT        | 30/12/99            | 5219       | 1.           | EA           | 00       | C          | 1.000        |
| ..3    | REF | AA<br>***PROCESS SHEET ISSUE***<br>ISSUE 11111 - 6.11.97<br>PV | REF          |            | .0000            |                   | 000        |            |                     |            | 1.           | EA           | 00       | C          | 1.000        |
| ..3    | 000 | FF0641<br>MTHD .1" 2WY VERT LCKNG M<br>CN6                     | PUR          |            | 40.0000          | 1100-8-102-01     | 000        |            |                     |            | 1.           | EA           | 00       | C          | 1.000        |
| ..3    | 000 | FF0803<br>14WY VERT SIL HDR-SHORT P<br>OPCN                    | PUR          |            | 40.0000          | 205-100-014101    | 000        |            |                     |            | 1.           | EA           | 00       | C          | 1.000        |
| ..3    | 000 | FF0809<br>24WY VERT SIL HDR-SHORT P                            | PUR          |            | 40.0000          |                   | 000        |            |                     |            | 6.           | EA           | 00       | C          | 6.000        |

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| LEVELS | SEQ | PART NUMBER/<br>DESCRIPTION  | PART<br>TYPE | FLT<br>CMP | DAYS /<br>OFFSET | DRAWING<br>NUMBER | ENG<br>REV | ---<br>I/O | EFFECTIVITY<br>DATE | ---<br>ECO | BATCH<br>QTY | QTY/<br>PEUM | SC<br>FC | USG<br>CDE | TOTAL<br>QTY |
|--------|-----|--|--------------|------------|------------------|-------------------|------------|------------|---------------------|------------|--------------|--------------|----------|------------|--------------|
|        |     | PARENT   |              |            |                  |                   |            |            |                     |            |              |              |          |            |              |
|        |     | RW5530<br>SPIRIT FX16 CONSOLE((230V  | MFG          |            | .0000            |                   | 002        |            |                     |            | 1.000        | EA           |          |            | 1.000        |
|        |     | COMPONENT  |              |            |                  |                   |            |            |                     |            |              |              |          |            |              |
| ..3    | 000 | FF0809 24WY VERT SIL HDR-SHORT P (Continued)<br>CNAD, CNEH, CNIL, CNMP, DICN, RTCN                               |              |            |                  |                   |            |            |                     |            |              |              |          |            |              |
| ..3    | 000 | FH0768 DUAL PC PHONO VERT 24MM C<br>TRET   | PUR          |            | 80.0000          | FW6190<br>000     | 000        |            |                     |            | 1.           | EA 00        | C        |            | 1.000        |
| ..3    | 000 | FH0773 JCK SKT STEREO  | PUR          |            | 60.0000          | NYS234/3<br>000   | 000        |            |                     |            | 41.          | EA 00        | C        |            | 41.000       |
| ..3    | 000 | FH0774 JACK SKT STEREO BREAK<br>SINL,R,MINL,R,RT1L,R,RT2L,R,RT3L,R,RT4L,R,INSA,B,C,D,E,F,<br>G,H,I,J,K,L,M,N,O,P | PUR          |            | 60.0000          | NYS234/5<br>000   | 000        |            |                     |            | 28.          | EA 00        | C        |            | 28.000       |
| ..3    | 000 | FK0967 XLR CON FML VERT<br>MICA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P  | PUR          |            | 60.0000          | NC3FAV-0<br>000   | 000        |            |                     |            | 16.          | EA 00        | C        |            | 16.000       |
| ..3    | 000 | FK0970 XLR A-SRS PLASTIC ML PIN1<br>MIXL,R   | PUR          |            | 60.0000          | NC3MAV<br>000     | 000        |            |                     |            | 2.           | EA 00        | C        |            | 2.000        |
| ..3    | 000 | RB3898A-SM SPIRIT FX16 RR CON SM PCB   | MFG          |            | .0000            | SC3898/2<br>003   | 000        |            |                     |            | 1.           | EA 00        | C        |            | 1.000        |
| ...4   | REF | AA ***PROCESS SHEET ISSUE***<br>ISSUE 11111 - 3.10.97<br>PV  | REF          |            | .0000            | 000               | 000        |            |                     |            | 1.           | EA 00        | C        |            | 1.000        |
| ...4   | 000 | AS0104R-0805J SM0805 RES 100K 5% 0.1W T<br>RA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P 4,6                                  | PUR          |            | 80.0000          | 000               | 000        |            |                     |            | 32.          | EA 00        | C        |            | 32.000       |
| ...4   | 000 | AS0222R-0805J SM0805 RES 2K2 5% 0.1W T2  | PUR          |            | 80.0000          | 000               | 000        |            |                     |            | 16.          | EA 00        | C        |            | 16.000       |

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| LEVELS | SEQ | PART NUMBER/<br>DESCRIPTION   | PART<br>TYPE | FLT<br>CMP | DAYS /<br>OFFSET | DRAWING<br>NUMBER | ENG<br>REV | EFFECTIVITY<br>I/O | DATE | EFFECTIVITY<br>ECO | BATCH<br>QTY | QTY/<br>PEUM | SC<br>FC | USG<br>CDE | TOTAL<br>QTY |
|--------|-----|---|--------------|------------|------------------|-------------------|------------|--------------------|------|--------------------|--------------|--------------|----------|------------|--------------|
|        |     | PARENT  |              |            |                  |                   |            |                    |      |                    |              |              |          |            |              |
|        |     | RW5530<br>SPIRIT FX16 CONSOLE((230V   | MFG          |            | .0000            |                   |            |                    |      |                    |              | 1.000 EA     |          |            | 1.000        |
|        |     | COMPONENT   |              |            |                  |                   |            |                    |      |                    |              |              |          |            |              |
| ...4   | 000 | AS0222R-0805J SM0805 RES 2K2 5% 0.1W T2 (Continued)<br>RA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P 15                          |              |            |                  |                   |            |                    |      |                    |              |              |          |            |              |
| ...4   | 000 | AS0473R-0805J SM0805 RES 47K 5% 0.1W T2<br>RA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P 7,8                                     | PUR          |            | 80.0000<br>000   |                   |            |                    |      |                    |              | 32. EA 00    | C        |            | 32.000       |
| ...4   | 000 | AS0682R-0805J SM0805 RES 6K8 5% 0.1W T2<br>RA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P 1,2                                     | PUR          |            | 80.0000<br>000   |                   |            |                    |      |                    |              | 32. EA 00    | C        |            | 32.000       |
| ...4   | 000 | AS0750R-0805J SM0805 RES 75R 5% 0.1W T2<br>R1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,21,22,23<br>24,25,26,27 | PUR          |            | 80.0000<br>000   |                   |            |                    |      |                    |              | 26. EA 00    | C        |            | 26.000       |
| ...4   | 000 | AS0822R-0805J SM0805 RES 8K2 5% 0.1W T2<br>RA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P 3,5                                     | PUR          |            | 80.0000<br>000   |                   |            |                    |      |                    |              | 32. EA 00    | C        |            | 32.000       |
| ...4   | 000 | CS1681R-0805K CAP CRMC 680PF 10% 100V<br>CA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P 1,2,3,4,5                                 | PUR          |            | 60.0000<br>000   | CAP0805X681K      |            |                    |      |                    |              | 80. EA 00    | C        |            | 80.000       |
| ...4   | 000 | SC3898-02 SPIRIT FX16 RR CON PCB  | PUR          |            | 20.0000<br>000   | SC3898 /02        |            |                    |      |                    |              | 1. EA 00     | C        |            | 1.000        |
| ..3    | 000 | RB3898RAI SPIRIT FX16 RR CON PCB RA   | B/T          |            | .0000<br>000     | SC3898/2          |            |                    |      |                    |              | 1. EA 00     | C        |            | 1.000        |
| ...4   | 000 | CE0416 VERT ELEC 0.2"TPD 2.2MF 5<br>CA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P 9,10   | PUR          |            | 20.0000<br>000   | SSP               |            |                    |      |                    |              | 32. EA 00    | C        |            | 32.000       |
| ...4   | 000 | CE0474 VERT ELEC TPD 10UF/50V(SS  | PUR          |            | 80.0000<br>000   | SSP 10UF/50V      |            |                    |      |                    |              | 32. EA 00    | C        |            | 32.000       |

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REQUESTOR COLIN LEE

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 EFFECTIVITY DATE: 2/02/98

| LEVELS | SEQ | PART NUMBER/<br>DESCRIPTION  | PART<br>TYPE | FLT<br>CMP | DAYS<br>OFFSET | DRAWING<br>NUMBER | ENG<br>REV | ---<br>I/O | EFFECTIVITY<br>DATE | ---<br>ECO | BATCH<br>QTY | QTY/<br>PEUM | SC<br>FC | USG<br>CDE | TOTAL<br>QTY |
|--------|-----|--|--------------|------------|----------------|-------------------|------------|------------|---------------------|------------|--------------|--------------|----------|------------|--------------|
|        |     | PARENT   |              |            |                |                   |            |            |                     |            |              |              |          |            |              |
|        |     | RW5530<br>SPIRIT FX16 CONSOLE((230V  | MFG          |            | .0000          |                   | 002        |            |                     |            | 1.000        | EA           |          |            | 1.000        |
|        |     | COMPONENT  |              |            |                |                   |            |            |                     |            |              |              |          |            |              |
| ...4   | 000 | CE0474 VERT ELEC TPD 10UF/50V(SS (Continued)<br>CA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P 7,8   |              |            |                |                   |            |            |                     |            |              |              |          |            |              |
| .2     | 000 | RD3897 SPIRIT FX16 MAIN PCB ASSY   | MFG          |            | .0000          | SC3897/4          | 001        |            |                     |            | 1.           | EA 00        | C        |            | 1.000        |
| ..3    | REF | AA ***PROCESS SHEET ISSUE***<br>ISSUE 11111 - 5.12.97<br>PV<br>CN5209.5208   | REF          |            | .0000          |                   | 000        |            |                     |            | 1.           | EA 00        | C        |            | 1.000        |
| ..3    | 000 | DD0440 ALPS 100MM 10KD PC MNT FD<br>SFDL,SFDR,MFDL,MFDR, FDRA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P  | PUR          | 99.0000    |                | RSAON115          | 000        | OUT        | 30/12/99            | 5208       | 20.          | EA 00        | C        |            | 20.000       |
| ..3    | 000 | DF0660 ALPS SWITCH L/TRAVEL VERT<br>SW1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21<br>SA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P, 1,2,3,4,5,6,7 | PUR          | 60.0000    |                | SPPH41001A        | 000        |            |                     |            | 133.         | EA 00        | C        |            | 133.000      |
| ..3    | 000 | DF0662 ALPS SWT L/TRAVEL VERT MO<br>PSW1,2   | PUR          | 60.0000    |                | SPPH41004A        | 000        |            |                     |            | 2.           | EA 00        | C        |            | 2.000        |
| ..3    | 000 | DH0722 ROTARY ENCODER 16POS 2.5M<br>ENC1   | PUR          | 90.0000    |                | 20F-1-4-16PC      | 000        |            |                     |            | 1.           | EA 00        | C        |            | 1.000        |
| ..3    | 000 | DH0723 ROTARY ENCODER 36POS 2.5M<br>ENC2,  | PUR          | 90.0000    |                | 20F-1-2-36PC      | 000        |            |                     |            | 1.           | EA 00        | C        |            | 1.000        |
| ..3    | 000 | DM1235 PAN 12MM 10KRD/B DUAL<br>VA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P 1   | PUR          | 80.0000    |                | EVJ5Y0F02750      | 000        |            |                     |            | 16.          | EA 00        | C        |            | 16.000       |
| ..3    | 000 | DM1238 PAN 12MM 10KA/10KC C/D DU   | PUR          | 60.0000    |                | EVJ1Y1F02651      | 000        | OUT        | 1/03/98             | 5209       | 16.          | EA 00        | C        |            | 16.000       |

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| LEVELS | SEQ | PART NUMBER/<br>DESCRIPTION   | PART<br>TYPE | FLT<br>CMP | DAYS /<br>OFFSET | DRAWING<br>NUMBER | ENG<br>REV | ---<br>I/O | EFFECTIVITY<br>DATE | ---<br>ECO | BATCH<br>QTY | QTY/<br>PEUM | SC<br>FC | USG<br>CDE | TOTAL<br>QTY |
|--------|-----|---|--------------|------------|------------------|-------------------|------------|------------|---------------------|------------|--------------|--------------|----------|------------|--------------|
|        |     | PARENT  |              |            |                  |                   |            |            |                     |            |              |              |          |            |              |
|        |     | RW5530<br>SPIRIT FX16 CONSOLE((230V<br>COMPONENT  | MFG          |            | .0000            |                   | 002        |            |                     |            | 1.000        | EA           |          |            | 1.000        |
| ..3    | 000 | DM1238 PAN 12MM 10KA/10KC C/D DU (Continued)<br>VA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P 10                 |              |            |                  |                   |            |            |                     |            |              |              |          |            |              |
| ..3    | 000 | DM1240 PAN 12MM 10KU DUAL<br>VR11,12,13,14,16,17  | PUR          |            | 80.0000          | EVJYY0F02U14      | 000        | OUT        | 1/03/98             | 5209       | 6.           | EA 00        | C        |            | 6.000        |
| ..3    | 000 | DM1246 PAN 12MM 20KU DUAL BUSHED<br>VR6,15  | PUR          |            | 80.0000          | EVJYY0F02U24      | 000        | OUT        | 1/03/98             | 5209       | 2.           | EA 00        | C        |            | 2.000        |
| ..3    | 000 | DM1250 ALPS 9MM VRT SHRT-D 20KB<br>VA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P 2,4,5                           | PUR          |            | 60.0000          | RK09K11300ZYA     | 000        |            |                     |            | 48.          | EA 00        | C        |            | 48.000       |
| ..3    | 000 | DM1251 ALPS 9MM VRT SHRT-D 20KK<br>VA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P 6,7,8,9<br>VR1,2,3,4,5,7,8,9,10 | PUR          |            | 60.0000          | RK09K1130BZXA     | 000        |            |                     |            | 72.          | EA 00        | C        |            | 72.000       |
| ..3    | 000 | DM1323 ALPS 11MM VERT 200KCX2 HI<br>VA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P 3                              | PUR          |            | 60.0000          |                   | 000        |            |                     |            | 16.          | EA 00        | C        |            | 16.000       |
| ..3    | 000 | FA0068 T&B CON IDC 16WY LW PRF V<br>LXCN2   | PUR          |            | 40.0000          | 008380016000042   | 000        |            |                     |            | 1.           | EA 00        | C        |            | 1.000        |
| ..3    | 000 | FA0096 T&B IDC 26WY VERT ML BOX<br>LXCN1  | PUR          |            | 40.0000          | 008380026000042   | 000        |            |                     |            | 1.           | EA 00        | C        |            | 1.000        |
| ..3    | 000 | FF0803 14WY VERT SIL HDR-SHORT P<br>DPCN  | PUR          |            | 40.0000          | 205-100-014101    | 000        |            |                     |            | 1.           | EA 00        | C        |            | 1.000        |
| ..3    | 000 | FF0809 24WY VERT SIL HDR-SHORT P  | PUR          |            | 40.0000          |                   | 000        |            |                     |            | 6.           | EA 00        | C        |            | 6.000        |

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| LEVELS | SEQ | PART NUMBER/<br>DESCRIPTION  | PART<br>TYPE | FLT<br>CMP | DAYS<br>OFFSET | DRAWING<br>NUMBER | ENG<br>REV | ---<br>I/O | EFFECTIVITY<br>DATE | ---<br>ECO | BATCH<br>QTY | QTY/<br>PEUM | SC<br>FC | USG<br>CDE | TOTAL<br>QTY |
|--------|-----|--|--------------|------------|----------------|-------------------|------------|------------|---------------------|------------|--------------|--------------|----------|------------|--------------|
|        |     | PARENT   |              |            |                |                   |            |            |                     |            |              |              |          |            |              |
|        |     | RW5530<br>SPIRIT FX16 CONSOLE((230V  | MFG          |            | .0000          |                   |            |            |                     |            |              | 1.000 EA     |          |            | 1.000        |
|        |     | COMPONENT  |              |            |                |                   |            |            |                     |            |              |              |          |            |              |
| ..3    | 000 | FF0809 24WY VERT SIL HDR-SHORT P (Continued)<br>DICN, IPCN1, IPCN2, IPCN3, IPCN4, RTCN   |              |            |                |                   |            |            |                     |            |              |              |          |            |              |
| ..3    | 000 | JA0109 LED RED 3MM S/B"17.5"-MD6<br>LD1,2,11,12,21, LDA, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P<br>LED1,2,3,4,5,6,7,8,9,10,11,12,13,14,15 | PUR          |            | 60.0000        | BLB4541T          |            |            |                     |            |              | 36. EA       | 00 C     |            | 36.000       |
| ..3    | 000 | JA0110 LED GREEN 3MM S/B"17.5"-M<br>LD6,7,8,9,10,16,17,18,19,20,23, US LED   | PUR          |            | 60.0000        | BLB2141T BINP+Q   |            |            |                     |            |              | 12. EA       | 00 C     |            | 12.000       |
| ..3    | 000 | JA0129 LED AMBER 3MM S/B 17.5 MD<br>LD3,4,5,13,14,15,22,24   | PUR          |            | 40.0000        | BLB3141T-O.AT     |            |            |                     |            |              | 8. EA        | 00 C     |            | 8.000        |
| ..3    | 000 | NA0428 M3X6 PAN POZI STAINLESS+W<br>PL1,2,3,4,5,7,8,9,10,11,12,13,14,15,17,18,19,20,22,23,24,<br>25,26,27,28,29,31                             | PUR          |            | 70.0000        |                   |            |            |                     |            |              | 27. EA       | 00 C     |            | 27.000       |
| ..3    | 000 | ND0433 PILLAR M3F/M2 5FX14.80MM<br>PL1,2,3,4,5,7,8,9,10,11,12,13,14,15,17,18,19,20,22,23,24,<br>25,26,27,28,29,31                              | PUR          |            | 30.0000        |                   |            |            |                     |            |              | 27. EA       | 00 C     |            | 27.000       |
| ..3    | 000 | RD3897A-SM SPIRIT FX16 MAIN PCB SM A   | MFG          |            | .0000          | SC3897/4          |            |            |                     |            |              | 1. EA        | 00 C     |            | 1.000        |
| ...4   | REF | AA ***PROCESS SHEET ISSUE***<br>ISSUE 00001 - 3.10.97<br>JH  | REF          |            | .0000          |                   |            |            |                     |            |              | 1. EA        | 00 C     |            | 1.000        |
| ...4   | 000 | AS0100R-0805F SM0805 RES 10R 1% 0.1W T2<br>R250  | PUR          |            | 80.0000        |                   |            |            |                     |            |              | 1. EA        | 00 C     |            | 1.000        |

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| LEVELS | SEQ | PART NUMBER/<br>DESCRIPTION  | PART<br>TYPE | FLT<br>CMP | DAYS /<br>OFFSET | DRAWING<br>NUMBER | ENG<br>REV | ---<br>I/O | EFFECTIVITY<br>DATE | ---<br>ECO | BATCH<br>QTY | QTY/<br>PEUM | SC<br>FC | USG<br>CDE | TOTAL<br>QTY |
|--------|-----|--|--------------|------------|------------------|-------------------|------------|------------|---------------------|------------|--------------|--------------|----------|------------|--------------|
|        |     | PARENT   |              |            |                  |                   |            |            |                     |            |              |              |          |            |              |
|        |     | RW5530<br>SPIRIT FX16 CONSOLE((230V  | MFG          |            | .0000            |                   | 002        |            |                     |            | 1.000        | EA           |          |            | 1.000        |
|        |     | COMPONENT  |              |            |                  |                   |            |            |                     |            |              |              |          |            |              |
| ...4   | 000 | AS0102R-0805J<br>SM0805 RES 1K 5% 0.1W T20<br>RA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P 20, R153,173,226  | PUR          |            | 80.0000          |                   | 000        |            |                     |            | 19.          | EA           | 00       | C          | 19.000       |
| ...4   | 000 | AS0103R-0805J<br>SM0805 RES 10K 5% 0.1W T2<br>RA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P 40,56,57,58,59, R4,16,28,34,46,58,154,157,158,174,177,178,235   | PUR          |            | 80.0000          |                   | 000        |            |                     |            | 93.          | EA           | 00       | C          | 93.000       |
| ...4   | 000 | AS0104R-0805J<br>SM0805 RES 100K 5% 0.1W T<br>RA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P 23,34,35,38, R7,19,37,49,68,78,88,98,192,193,212,213,217,236,237,240  | PUR          |            | 80.0000          |                   | 000        |            |                     |            | 80.          | EA           | 00       | C          | 80.000       |
| ...4   | 000 | AS0123R-0805J<br>SM0805 RES 12K 5% 0.1W T2<br>RA,B,C,D,E,F,G,H,I,J,K,L,M,N,P 52,53,54,55, R61,62,71,72,81,82,91,92,101,102,103,104,107,108,109,110,121,122,123,124,127,128,129,130,141,142,143,144,147,148,149,150,161,162,163,164,167,168,169,170,188,208,234,239,241,242,244,245 | PUR          |            | 80.0000          |                   | 000        |            |                     |            | 112.         | EA           | 00       | C          | 112.000      |
| ...4   | 000 | AS0132R-0805J<br>SM0805 RES 1K3 5% 0.1W T2<br>R225   | PUR          |            | 80.0000          |                   | 000        |            |                     |            | 1.           | EA           | 00       | C          | 1.000        |
| ...4   | 000 | AS0133R-0805J<br>SM0805 RES 13K 5% 0.1W T2<br>R219   | PUR          |            | 80.0000          |                   | 000        |            |                     |            | 1.           | EA           | 00       | C          | 1.000        |
| ...4   | 000 | AS0152R-0805J<br>SM0805 RES 1K5 5% 0.1W T2<br>RA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P 19  | PUR          |            | 80.0000          |                   | 000        |            |                     |            | 16.          | EA           | 00       | C          | 16.000       |
| ...4   | 000 | AS0160R-0805J<br>SM0805 RES 16R 5% 0.1W T2<br>RA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P 16  | PUR          |            | 80.0000          |                   | 000        |            |                     |            | 16.          | EA           | 00       | C          | 16.000       |

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| LEVELS | SEQ | PART NUMBER/<br>DESCRIPTION  | PART<br>TYPE | FLT<br>CMP | DAYS /<br>OFFSET | DRAWING<br>NUMBER | ENG<br>REV | ---<br>I/O | EFFECTIVITY<br>DATE | ---<br>ECO | BATCH<br>QTY | QTY/<br>PEUM | SC<br>FC | USG<br>CDE | TOTAL<br>QTY |
|--------|-----|--|--------------|------------|------------------|-------------------|------------|------------|---------------------|------------|--------------|--------------|----------|------------|--------------|
|        |     | PARENT   |              |            |                  |                   |            |            |                     |            |              |              |          |            |              |
|        |     | RW5530<br>SPIRIT FX16 CONSOLE((230V  | MFG          |            | .0000            |                   | 002        |            |                     |            | 1.000        | EA           |          |            | 1.000        |
|        |     | COMPONENT  |              |            |                  |                   |            |            |                     |            |              |              |          |            |              |
| ...    | 4   | 000 AS0162R-0805J<br>SM0805 RES 1K6 5% 0.1W T2<br>R224                             | PUR          |            | 80.0000<br>000   |                   | 000        |            |                     |            | 1.           | EA 00        |          | C          | 1.000        |
| ...    | 4   | 000 AS0163R-0805J<br>SM0805 RES 16K 5% 0.1W T2<br>R25,27,55,57,155,156,175,176     | PUR          |            | 80.0000<br>000   |                   | 000        |            |                     |            | 8.           | EA 00        |          | C          | 8.000        |
| ...    | 4   | 000 AS0182R-0805J<br>SM0805 RES 1K8 5% 0.1W T2<br>R227                             | PUR          |            | 80.0000<br>000   |                   | 000        |            |                     |            | 1.           | EA 00        |          | C          | 1.000        |
| ...    | 4   | 000 AS0183R-0805J<br>SM0805 RES 5% 0.1W 18K T2<br>RA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P | PUR          |            | 80.0000<br>000   |                   | 000        |            |                     |            | 16.          | EA 00        |          | C          | 16.000       |
| ...    | 4   | 000 AS0222R-0805J<br>SM0805 RES 2K2 5% 0.1W T2<br>R9,21,39,51,194,214,228,230      | PUR          |            | 80.0000<br>000   |                   | 000        |            |                     |            | 8.           | EA 00        |          | C          | 8.000        |
| ...    | 4   | 000 AS0223R-0805J<br>SM0805 RES 22K 5% 0.1W T2<br>RA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P | PUR          |            | 80.0000<br>000   |                   | 000        |            |                     |            | 67.          | EA 00        |          | C          | 67.000       |
| ...    | 4   | 000 AS0224R-0805J<br>SM0805 RES 220K 5% 0.1W T<br>RA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P | PUR          |            | 80.0000<br>000   |                   | 000        |            |                     |            | 16.          | EA 00        |          | C          | 16.000       |
| ...    | 4   | 000 AS0242R-0805J<br>SM0805 RES 2K4 5% 0.1W T2<br>RA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P | PUR          |            | 80.0000<br>000   |                   | 000        |            |                     |            | 33.          | EA 00        |          | C          | 33.000       |
| ...    | 4   | 000 AS0243R-0805J<br>SM0805 RES 24K 5% 0.1W T2<br>RA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P | PUR          |            | 80.0000<br>000   |                   | 000        |            |                     |            | 16.          | EA 00        |          | C          | 16.000       |
| ...    | 4   | 000 AS0332R-0805J<br>SM0805 RES 3K3 5% 0.1W T2                                     | PUR          |            | 80.0000<br>000   |                   | 000        |            |                     |            | 51.          | EA 00        |          | C          | 51.000       |

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| LEVELS | SEQ | PART NUMBER/<br>DESCRIPTION  | PART<br>TYPE | FLT DAYS /<br>CMP OFFSET | DRAWING<br>NUMBER | ENG ---<br>REV I/O | EFFECTIVITY ---<br>DATE ECO | BATCH QTY/<br>QTY PEUM | SC<br>FC | USG<br>CDE | TOTAL<br>QTY |
|--------|-----|--|--------------|--------------------------|-------------------|--------------------|-----------------------------|------------------------|----------|------------|--------------|
|        |     | PARENT   |              |                          |                   |                    |                             |                        |          |            |              |
|        |     | RW5530<br>SPIRIT FX16 CONSOLE((230V  | MFG          | .0000                    |                   | 002                |                             | 1.000 EA               |          |            | 1.000        |
|        |     | COMPONENT  |              |                          |                   |                    |                             |                        |          |            |              |
| ...4   | 000 | AS0332R-0805J SM0805 RES 3K3 5% 0.1W T2 (Continued)<br>RA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P 29,30,45, R222,196,197 |              |                          |                   |                    |                             |                        |          |            |              |
| ...4   | 000 | AS0333R-0805J SM0805 RES 33K 5% 0.1W T2<br>RA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P 33                                 | PUR          | 80.0000<br>000           |                   | 000                |                             | 16. EA                 | 00 C     |            | 16.000       |
| ...4   | 000 | AS0362R-0805J SM0805 RES 3K6 5% 0.1W T2<br>RA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P 22, R8,20,38,50                    | PUR          | 80.0000<br>000           |                   | 000                |                             | 20. EA                 | 00 C     |            | 20.000       |
| ...4   | 000 | AS0363R-0805J SM0805 RES 36K 5% 0.1W T2<br>R67,77,87,97,218  | PUR          | 80.0000<br>000           |                   | 000                |                             | 5. EA                  | 00 C     |            | 5.000        |
| ...4   | 000 | AS0392R-0805J SM0805 RES 3K9 5% 0.1W T2<br>R106,112,126,132,146,152,166,172                                    | PUR          | 80.0000<br>000           |                   | 000                |                             | 8. EA                  | 00 C     |            | 8.000        |
| ...4   | 000 | AS0432R-0805J SM0805 RES 4K3 5% 0.1W T2<br>R2,3,14,15,32,33,44,45  | PUR          | 80.0000<br>000           |                   | 000                |                             | 8. EA                  | 00 C     |            | 8.000        |
| ...4   | 000 | AS0472R-0805J SM0805 RES 4K7 5% 0.1W T2<br>RA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P 39, R221                           | PUR          | 80.0000<br>000           |                   | 000                |                             | 17. EA                 | 00 C     |            | 17.000       |
| ...4   | 000 | AS0473R-0805J SM0805 RES 47K 5% 0.1W T2<br>R1,5,10,13,17,22,31,35,40,43,47,52,64,74,84,94,189,195,<br>209,246  | PUR          | 80.0000<br>000           |                   | 000                |                             | 20. EA                 | 00 C     |            | 20.000       |
| ...4   | 000 | AS0513R-0805J SM0805 RES 51K 5% 0.1W T2<br>RA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P 31,36,48                           | PUR          | 80.0000<br>000           |                   | 000                |                             | 48. EA                 | 00 C     |            | 48.000       |
| ...4   | 000 | AS0621R-0805F SM0805 RES 620R 1% 0.1W T  | PUR          | 80.0000<br>000           |                   | 000                |                             | 2. EA                  | 00 C     |            | 2.000        |

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|--------|-----|---|--------------|------------|------------------|-------------------|------------|------------|---------------------|------------|--------------|--------------|----------|------------|--------------|
|        |     | PARENT  |              |            |                  |                   |            |            |                     |            |              |              |          |            |              |
|        |     | RW5530<br>SPIRIT FX16 CONSOLE((230V   | MFG          |            | .0000            |                   | 002        |            |                     |            | 1.000        | EA           |          |            | 1.000        |
|        |     | COMPONENT   |              |            |                  |                   |            |            |                     |            |              |              |          |            |              |
| ...    | 4   | 000 AS0621R-0805F SM0805 RES 620R 1% 0.1W T (Continued)<br>R251,252   |              |            |                  |                   |            |            |                     |            |              |              |          |            |              |
| ...    | 4   | 000 AS0622R-0805F SM0805 RES 6K2 1% 0.1W T2<br>R187,207   | PUR          |            | 80.0000<br>000   |                   | 000        |            |                     |            | 2.           | EA 00        | C        |            | 2.000        |
| ...    | 4   | 000 AS0623R-0805F SM0805 RES 62K 1% 0.1W<br>R63,73,83,93  | PUR          |            | 80.0000<br>000   |                   | 000        |            |                     |            | 4.           | EA 00        | C        |            | 4.000        |
| ...    | 4   | 000 AS0681R-0805J SM0805 RES 680R 5% 0.1W T<br>RA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P 11,12,13,14   | PUR          |            | 80.0000<br>000   |                   | 000        | OUT        | 30/12/99            | 5216       | 64.          | EA 00        | C        |            | 64.000       |
| ...    | 4   | 000 AS0682R-0805J SM0805 RES 6K8 5% 0.1W T2<br>RA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P 37,46,49, R105,111,125<br>131,145,151,165,171,220         | PUR          |            | 80.0000<br>000   |                   | 000        |            |                     |            | 57.          | EA 00        | C        |            | 57.000       |
| ...    | 4   | 000 AS0684R-0805J SM0805 RES 680K 5% 0.1W T<br>RA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P 44,47,51  | PUR          |            | 80.0000<br>000   |                   | 000        |            |                     |            | 48.          | EA 00        | C        |            | 48.000       |
| ...    | 4   | 000 AS0750R-0805J SM0805 RES 75R 5% 0.1W T2<br>RA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P 24,41, R6,11,18,23,36,41<br>48,53,65,75,85,95,190,210,247 | PUR          |            | 80.0000<br>000   |                   | 000        |            |                     |            | 47.          | EA 00        | C        |            | 47.000       |
| ...    | 4   | 000 AS0822R-0805J SM0805 RES 8K2 5% 0.1W T2<br>RA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P 27,28, R243   | PUR          |            | 80.0000<br>000   |                   | 000        |            |                     |            | 33.          | EA 00        | C        |            | 33.000       |
| ...    | 4   | 000 BS0001R-SOT23 DIODE SURFACE MOUNT BAS16<br>DA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P 1,2,3,4,5,6,7,8,9, D1,2<br>3,4,5                          | PUR          |            | 120.0000<br>000  | BAS16             | 000        |            |                     |            | 149.         | EA 00        | C        |            | 149.000      |

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| LEVELS | SEQ | PART NUMBER/<br>DESCRIPTION  | PART<br>TYPE | FLT DAYS /<br>CMP OFFSET | DRAWING<br>NUMBER | ENG ---<br>REV I/O | EFFECTIVITY ---<br>DATE ECO | BATCH QTY/<br>QTY PEUM | SC USG<br>FC CDE | TOTAL<br>QTY |
|--------|-----|--|--------------|--------------------------|-------------------|--------------------|-----------------------------|------------------------|------------------|--------------|
|        |     | PARENT   |              |                          |                   |                    |                             |                        |                  |              |
|        |     | RW5530<br>SPIRIT FX16 CONSOLE((230V  | MFG          | .0000                    |                   | 002                |                             | 1.000 EA               |                  | 1.000        |
|        |     | COMPONENT  |              |                          |                   |                    |                             |                        |                  |              |
| ...    | 4   | 000 BS0501R-SOT23<br>PNP TRANS BCW70<br>TR1,2,4,6  | PUR          | 65.0000<br>000           | TBCW70            | 000                |                             | 4. EA 00 C             |                  | 4.000        |
| ...    | 4   | 000 BS0502R-SOT23<br>NPN TRANS BCW72<br>QA,B,C,D,E,F,G,H,J,K,L,M,N,O,P 3,4,6,7,8<br>TR3,5  | PUR          | 65.0000<br>000           | TBCW72            | 000                |                             | 82. EA 00 C            |                  | 82.000       |
| ...    | 4   | 000 BS3039R-S024<br>74HCT154D DECODER<br>IC29  | PUR          | 65.0000<br>000           | PC74HCT154TRL13   | 000                |                             | 1. EA 00 C             |                  | 1.000        |
| ...    | 4   | 000 BS7001R-S08<br>TL072CD SM DUAL OP AMP<br>ICA,C,E,G,I,K,M,O 1,2,3,4,5<br>IC2,3,5,6,8,10,11,12,13,14,15,18,19,28   | PUR          | 100.0000<br>000          | TL072CD           | 000                |                             | 54. EA 00 C            |                  | 54.000       |
| ...    | 4   | 000 BS7007R-S014<br>LM2901 SM QUAD COMARATOR<br>IC22,23,24,25,26   | PUR          | 80.0000<br>000           | LM2901MX          | 000                |                             | 5. EA 00 C             |                  | 5.000        |
| ...    | 4   | 000 BS7009R-S08<br>NE5532 SM DUAL OP AMP<br>IC1,4,7,9  | PUR          | 80.0000<br>000           | NE5532SM          | 000                |                             | 4. EA 00 C             |                  | 4.000        |
| ...    | 4   | 000 CS1101R-0805K<br>CAP CRMC 100PF 10% 100V<br>CA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P 32, C2,3,5,8,9,11,22,23<br>25,28,29,31,42,47,52,57,61,62,64,65,67,68,70,71,73,74,76,<br>77,79,80,82,83,85,86,94,104,115,116 | PUR          | 60.0000<br>000           | CAP0805X101K      | 000                |                             | 54. EA 00 C            |                  | 54.000       |
| ...    | 4   | 000 CS1220R-0805K<br>CAP CRMC 22PF 10% 50V NPO<br>CA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P 12,13,30  | PUR          | 80.0000<br>000           | CAP0805X220K      | 000                |                             | 48. EA 00 C            |                  | 48.000       |
| ...    | 4   | 000 CS1330R-0805K<br>CAP CRMC 33PF 10% 100V  | PUR          | 60.0000<br>000           | CAP0805X330K      | 000                |                             | 4. EA 00 C             |                  | 4.000        |

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| LEVELS | SEQ | PART NUMBER/<br>DESCRIPTION  | PART<br>TYPE | FLT<br>CMP | DAYS /<br>OFFSET | DRAWING<br>NUMBER | ENG<br>REV | ---<br>I/O | EFFECTIVITY<br>DATE | ---<br>ECO | BATCH<br>QTY | QTY/<br>PEUM | SC<br>FC | USG<br>CDE | TOTAL<br>QTY |
|--------|-----|--|--------------|------------|------------------|-------------------|------------|------------|---------------------|------------|--------------|--------------|----------|------------|--------------|
|        |     | PARENT   |              |            |                  |                   |            |            |                     |            |              |              |          |            |              |
|        |     | RW5530<br>SPIRIT FX16 CONSOLE((230V  | MFG          |            | .0000            |                   | 002        |            |                     |            | 1.000        | EA           |          |            | 1.000        |
|        |     | COMPONENT  |              |            |                  |                   |            |            |                     |            |              |              |          |            |              |
| ...    | 4   | 000 CS1330R-0805K CAP CRMC 33PF 10% 100V (Continued)<br>C44,49,54,59             |              |            |                  |                   |            |            |                     |            |              |              |          |            |              |
| ...    | 4   | 000 CS1681R-0805K CAP CRMC 680PF 10% 100V<br>CA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P 19 | PUR          |            | 60.0000          | CAP0805X681K      | 000        |            |                     |            | 16.          | EA           | 00       | C          | 16.000       |
| ...    | 4   | 000 SC3897-04 SPIRIT FX16 MAIN PCB   | PUR          |            | 30.0000          | SC3897 /04        | 000        |            |                     |            | 1.           | EA           | 00       | C          | 1.000        |
| ..     | 3   | 000 RD3897RAI SPIRIT FX16 MAIN PCB RAD   | B/T          |            | .0000            | SC3897/4          | 000        |            |                     |            | 1.           | EA           | 00       | C          | 1.000        |
| ...    | 4   | REF AA ***PROCESS SHEET ISSUE***<br>ISSUE 11111 - 3.10.97<br>PV                  | REF          |            | .0000            |                   | 000        |            |                     |            | 1.           | EA           | 00       | C          | 1.000        |
| ...    | 4   | 000 AV0001 RES MF 10R 2% 0.25W RADIA<br>R26,56                                   | PUR          |            | 80.0000          |                   | 000        |            |                     |            | 2.           | EA           | 00       | C          | 2.000        |
| ...    | 4   | 000 AV0002 RES MF 4K7 2% .25W RADIA<br>RA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P 9,10     | PUR          |            | 80.0000          |                   | 000        |            |                     |            | 32.          | EA           | 00       | C          | 32.000       |
| ...    | 4   | 000 BD0322 FET SWITCH J112 (TAPED)<br>QA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P 5         | PUR          |            | 40.0000          | MOTOROLA/SILCNX   | 000        |            |                     |            | 16.          | EA           | 00       | C          | 16.000       |
| ...    | 4   | 000 BD0346 PNP TRANS 2SB737 LOW RBB<br>QA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P 1,2      | PUR          |            | 90.0000          | 2SB737S TPS       | 000        |            |                     |            | 32.          | EA           | 00       | C          | 32.000       |
| ...    | 4   | 000 CC0240 MICRO-BOX 5MM 5% 63V 2N2<br>CA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P 24,27,28 | PUR          |            | .0000            | BF014D0222JDC     | 000        |            |                     |            | 48.          | EA           | 00       | C          | 48.000       |



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| LEVELS | SEQ | PART NUMBER/<br>DESCRIPTION   | PART<br>TYPE | FLT<br>CMP | DAYS /<br>OFFSET | DRAWING<br>NUMBER | ENG<br>REV | ---<br>I/O | EFFECTIVITY<br>DATE | ---<br>ECO | BATCH QTY/<br>QTY PEUM | SC<br>FC | USG<br>CDE | TOTAL<br>QTY |
|--------|-----|---|--------------|------------|------------------|-------------------|------------|------------|---------------------|------------|------------------------|----------|------------|--------------|
|        |     | PARENT  |              |            |                  |                   |            |            |                     |            |                        |          |            |              |
|        |     | RW5530<br>SPIRIT FX16 CONSOLE((230V   | MFG          |            | .0000            |                   | 002        |            |                     |            | 1.000 EA               |          |            | 1.000        |
|        |     | COMPONENT   |              |            |                  |                   |            |            |                     |            |                        |          |            |              |
| ...4   | 000 | CE0403<br>VERT ELEC 0.2" TPD 100MF<br>C4,10,24,30   | PUR          |            | 20.0000<br>000   | SKP               | 000        |            |                     |            | 4. EA                  | 00 C     |            | 4.000        |
| ...4   | 000 | CE0416<br>VERT ELEC 0.2" TPD 2.2MF 5<br>C96,106, CA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P   | PUR          |            | 20.0000<br>000   | SSP               | 000        |            |                     |            | 34. EA                 | 00 C     |            | 34.000       |
| ...4   | 000 | CE0448<br>VERT ELEC SSP 10UF/16V<br>CA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P  | PUR          |            | 20.0000<br>000   | SSP               | 000        |            |                     |            | 16. EA                 | 00 C     |            | 16.000       |
| ...4   | 000 | CE0455<br>VERT ELEC 330MF/6.3V 6.3D<br>C1,6,7,12,21,26,27,32,41,45,46,50,51,55,56,60,95,105,117<br>CA,B,C,D,E,F,G,H,I,J,K,L,M,N,O,P | PUR          |            | 20.0000<br>000   | SKP               | 000        |            |                     |            | 35. EA                 | 00 C     |            | 35.000       |
| ...4   | 000 | CE0457<br>VERT ELEC 33UF/16V<br>C43,48,53,58,63,66,69,72,75,78,81,84,87,88, CA,B,C,D,E,F,<br>G,H,I,J,K,L,M,N,O,P                    | PUR          |            | 20.0000<br>000   | SSO               | 000        |            |                     |            | 110. EA                | 00 C     |            | 110.000      |
| .2     | 000 | RV2433<br>BVE100 16WY MONITOR LOOM  | MFG          |            | .0000<br>005     |                   | 000        |            |                     |            | 1. EA                  | 00 C     |            | 1.000        |
| ..3    | 000 | FA0110<br>VARELCO IDC 16WY FML CBL  | PUR          |            | 40.0000<br>000   | 008290016000041   | 000        |            |                     |            | 2. EA                  | 00 C     |            | 2.000        |
| ..3    | 000 | LC0225<br>R/CBL GREY 16WY   | PUR          |            | 10.0000<br>000   | 44988G            | 000        |            |                     |            | 1. FT                  | 00 C     |            | 1.000        |
| .2     | 000 | RV3501-26-230<br>IDC 26WY 230MM RIBBON CBL  | MFG          |            | .0000<br>005     | M14791/1          | 000        |            |                     |            | 1. EA                  | 00 C     |            | 1.000        |
| ..3    | 000 | FA0084<br>MLX IDC 26WY FML CBL MNT  | PUR          |            | 40.0000<br>000   | 008290026000041   | 000        |            |                     |            | 2. EA                  | 00 C     |            | 2.000        |
| ..3    | 000 | LC0210<br>CAN 26-WAY R/CBL  | PUR          |            | 10.0000<br>000   | 455-240-26        | 000        |            |                     |            | .075 FT                | 00 C     |            | .075         |

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| LEVELS | SEQ | PART NUMBER/<br>DESCRIPTION                      | PART<br>TYPE | FLT<br>CMP | DAYS /<br>OFFSET | DRAWING<br>NUMBER | ENG<br>REV | ---<br>I/O | EFFECTIVITY<br>DATE | ---<br>ECO | BATCH<br>QTY | QTY/<br>PEUM | SC<br>FC | USG<br>CDE | TOTAL<br>QTY |
|--------|-----|--|--------------|------------|------------------|-------------------|------------|------------|---------------------|------------|--------------|--------------|----------|------------|--------------|
|        |     | PARENT   |              |            |                  |                   |            |            |                     |            |              |              |          |            |              |
|        |     | RW5530<br>SPIRIT FX16 CONSOLE((230V              | MFG          |            | .0000            |                   | 002        |            |                     |            | 1.000        | EA           |          |            | 1.000        |
|        |     | COMPONENT  |              |            |                  |                   |            |            |                     |            |              |              |          |            |              |
| .2     | 000 | RV3761-14-600<br>SPIRIT FX16 14WY LOOM           | PUR          | 40.0000    | 009907018801000  | 000               | IN         | 20/01/98   | 5220                |            | 1.           | EA           | 00       | C          | 1.000        |
| .2     | 000 | RV3762-24-110<br>SPIRIT FX16 24WY LOOM           | PUR          | 40.0000    | 009907019101000  | 000               |            |            |                     |            | 4.           | EA           | 00       | C          | 4.000        |
| .2     | 000 | RV3762-24-270<br>SPIRIT FX16 24WY LOOM           | PUR          | 40.0000    | 009907019001000  | 000               |            |            |                     |            | 1.           | EA           | 00       | C          | 1.000        |
| .2     | 000 | RV3762-24-530<br>SPIRIT FX16 24WY LOOM           | PUR          | 40.0000    | 009907018901000  | 000               |            |            |                     |            | 1.           | EA           | 00       | C          | 1.000        |
| .2     | 000 | RV3782<br>SPIRIT FX16 2WY LINK WFM               | MFG          | .0000      |                  | 000               |            |            |                     |            | 1.           | EA           | 00       | C          | 1.000        |
| ..3    | 000 | FF0585<br>MTHD 2WY .1" FML                       | PUR          | 40.0000    | 1300-102-424     | 000               |            |            |                     |            | 2.           | EA           | 00       | C          | 2.000        |
| ..3    | 000 | LA0003<br>7/0.2 BROWN WIRE                       | PUR          | 10.0000    | 47029R           | 000               |            |            |                     |            | .2           | M            | 00       | C          | .200         |
| .2     | 000 | RV3783<br>SPIRIT FX16 SRC WFM                    | MFG          | .0000      |                  | 000               |            |            |                     |            | 1.           | EA           | 00       | C          | 1.000        |
| ..3    | 000 | CA0018<br>M/LAYER CRMC CAP 50V 100N<br>C90,91,92 | PUR          | 80.0000    | MR05X7R100N50V   | 000               |            |            |                     |            | 3.           | EA           | 00       | C          | 3.000        |
| ..3    | 000 | FF0628<br>MTHD 3WY .1" FML                       | PUR          | 40.0000    | 1300-103-424     | 000               |            |            |                     |            | 1.           | EA           | 00       | C          | 1.000        |
| ..3    | 000 | FK0964<br>XLR CON ML NC4MDC-1                    | PUR          | 60.0000    | NC4MDC-1         | 000               |            |            |                     |            | 1.           | EA           | 00       | C          | 1.000        |
| ..3    | 000 | LA0001<br>7/0.2 BLACK WIRE                       | PUR          | 80.0000    | 47027B           | 000               |            |            |                     |            | .28          | M            | 00       | C          | .280         |
| ..3    | 000 | LA0004<br>7/0.2 GREEN WIRE                       | PUR          | 10.0000    | 47030A           | 000               |            |            |                     |            | .28          | M            | 00       | C          | .280         |
| ..3    | 000 | LA0008<br>7/0.2 RED WIRE                         | PUR          | 10.0000    | 47034D           | 000               |            |            |                     |            | .28          | M            | 00       | C          | .280         |
| .2     | 000 | ZZ2541<br>RICO SCREW ON PLASTIC FE               | PUR          | 20.0000    | FF-004           | 000               |            |            |                     |            | 4.           | EA           | 00       | C          | 4.000        |
| 1      | 000 | TA0442<br>SPIRIT FX16 CARTON                     | PUR          | 30.0000    |                  | 000               |            |            |                     |            | 1.           | EA           | 00       | C          | 1.000        |

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| LEVELS | SEQ | PART NUMBER/<br>DESCRIPTION | PART<br>TYPE | FLT<br>CMP | DAYS /<br>OFFSET | DRAWING<br>NUMBER | ENG ---<br>REV I/O | EFFECTIVITY ---<br>DATE | ECO | BATCH QTY/<br>QTY PEUM | SC USG<br>FC CDE | TOTAL<br>QTY |
|--------|-----|-----------------------------|--------------|------------|------------------|-------------------|--------------------|-------------------------|-----|------------------------|------------------|--------------|
|        |     | PARENT                      |              |            |                  |                   |                    |                         |     |                        |                  |              |
|        |     | RW5530                      | MFG          |            | .0000            |                   | 002                |                         |     | 1.000 EA               |                  | 1.000        |
|        |     | !SPIRIT FX16 CONSOLE((230V  |              |            |                  |                   |                    |                         |     |                        |                  |              |
|        |     | COMPONENT                   |              |            |                  |                   |                    |                         |     |                        |                  |              |
| 1      | 000 | TA0445                      | PUR          |            | 15.0000          |                   | 000                |                         |     | .25 EA 00 C            |                  | .250         |
|        |     | FX16 4 PACK SHIPPER CARTO   |              |            | 000              |                   |                    |                         |     |                        |                  |              |
| 1      | 000 | TB0285                      | PUR          |            | 30.0000          |                   | 000                |                         |     | 1. EA 00 C             |                  | 1.000        |
|        |     | !SPIRIT FX16 END CAP PK6 K  |              |            | 000              |                   |                    |                         |     |                        |                  |              |
| 1      | 000 | ZA8014                      | PUR          |            | 20.0000          |                   | 000                |                         |     | 1. EA 00 C             |                  | 1.000        |
|        |     | !SERIAL NO/FRAGILE LBL SE   |              |            | 000              |                   |                    |                         |     |                        |                  |              |
| 1      | 000 | ZM0221                      | PUR          |            | 10.0000          |                   | 000                |                         |     | 1. EA 00 C             |                  | 1.000        |
|        |     | !SPIRIT FX16 USER GUIDE     |              |            | 000              |                   |                    |                         |     |                        |                  |              |

END OF REPORT