

REV. 0 2 FEB. 71  
A 5 APR. 71  
B 20 APR. 71  
21 Jun. 71  
D 26 Jan 75

MODEL

A10914-5 LSP  
-6 USB  
-7 ISB

USED ON

TITLE  
IF XMTR PC BD

MODEL  
SME-5

SECTION  
A10904

QTY  
1

LIST SECTIONS

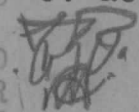
- 1. SUPPORTING NOTES
- 2. SUPPORTING LISTS
- 3. ELECTRICAL/MECHANICAL
- 4. SUPP ASSY/REF DWGS.
- 5. SPECIFICATIONS
- 6. LOOSE ITEMS
- 7. PARTS PECULIAR

Sheet No.  
See Below

SUPPORTING LISTS

NF10002 TXCO

COMPILED J. Rescorla  
 CHECKED  
 APPROVED  
 FNL APPR  
 ISS DATE





**MATERIAL LIST/NUMERICAL PARTS LIST**

TOTAL SHEET **2** OF **9**

REV \_\_\_\_\_

USED ON MODEL: **SME-5**

USED ON SECTION:

ASSY SHEET **2** OF **3**

NEXT ASSY:

QTY PER NEXT ASSY:

ASSY LEVEL:

ASSY DESC:

**IF XMTR PC BD LSB**

ASSY PART NO: **A10914-5**

LIST SECTION

| PART NO.   | DESCRIPTION  | ITEM LOCATION    |               |               | QTY. PER ASSY. | REFERENCE SYMBOLS | REMARKS |                 |
|------------|--------------|------------------|---------------|---------------|----------------|-------------------|---------|-----------------|
|            |              | USED ON ASSEMBLY | USED TO MOUNT | QTY PER U/T/M |                |                   |         |                 |
| FW101-5    | TERM STUD    | A10914-5         | T1801         |               | 12             |                   |         |                 |
| FX10014-1D | FILTER       | A10914-5         |               |               | 1              | FL1801            |         |                 |
| JJ10006-1  | PIN RECP     | A10914-5         |               |               | 12             |                   |         |                 |
| NF10002    | CRYSTAL      | A10914-5         |               |               | 1              | Z1801             |         |                 |
| NT137-0632 | NUT NYLON    | A10914-5         | T1801         |               | 1              |                   |         |                 |
| RC070F101J | RES FXD COMP | A10914-5         |               |               | 1              | R1833             |         |                 |
| RC20GF100J | RES FXD COMP | A10914-5         |               |               | 3              | R1815,1816,1817,  |         |                 |
|            |              |                  |               |               | 2              |                   |         | R1818,1828      |
| RC20GF102J | RES FXD COMP | A10914-5         |               |               | 3              | R1801,1802,1803   |         |                 |
|            |              |                  |               |               | 3              |                   |         | R1804,1805,1806 |
|            |              |                  |               |               | 3              |                   |         | R1807,1808,1809 |
|            |              |                  |               |               | 3              |                   |         | R1810,1811,1812 |
|            |              |                  |               |               | 1              |                   |         | R1829           |
| RC20GF104J | RES FXD COMP | A10914-5         |               |               | 2              | R1823, R1833      |         |                 |
| RC20GF153J | " " "        | "                |               |               | 2              | R1824,1831        |         |                 |
| RC20GF331J | " " "        | "                |               |               | 1              | R1832             |         |                 |
| RC20GF332J | " " "        | "                |               |               | 2              | R1825,1830        |         |                 |
| RC20GF470J | " " "        | "                |               |               | 2              | R1822,1826        |         |                 |
| RC20GF472J | " " "        | "                |               |               | 2              | R1819,1820        |         |                 |
| RC20GF474J | " " "        | "                |               |               | 1              | R1821             |         |                 |





