ENTRY POINTS

FROM | ENTER THIS MAP

MAP | ENTRY   PAGE   STEP
NUMBER | POINT   NUMBER   NUMBER

 0020 | A   1   001
 0020 | TH   4   017

EXIT POINTS

EXIT THIS MAP | TO

PAGE   STEP | MAP   ENTRY
NUMBER   NUMBER | NUMBER   POINT
----
  4   018 | 0020   LK
  4   019 | 0020   PI

001
(ENTRY POINT A)

THE CONSOLE INSTALLED IS A 3101.
3101 PAGE CONTROL IS NOT SUPPORTED. USE THE
PROGRAMMER OR C E CONSOLE STOP KEY, IF
INSTALLED.

- SEE THE INSTALLED 3101 CONSOLE.
- SEE THE 3101 CABLE.
- SEE IF THE 3101 CONSOLE IS CONNECTED TO A
  TTY ATTACHMENT CARD.

IS THE 3101 CONSOLE CONNECTED AS NOTED?
Y N
  |
  002
  - SEE THE INSTALLED 3101 CONSOLE.
  - SEE IF THE 3101 CONSOLE IS CONNECTED TO A
    1310 MULTIFUNCTION ATTACHMENT CARD.

  IS THE 3101 CONSOLE CONNECTED AS NOTED?
  Y N
    |
    003
    - SEE THE INSTALLED 3101 CONSOLE.
    - SEE IF THE 3101 CONSOLE IS CONNECTED TO
      AN FFMLC ADAPTER CARD.

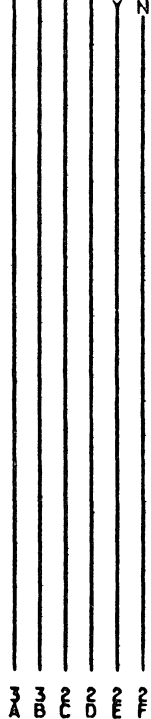   IS THE 3101 CONSOLE CONNECTED AS NOTED?
    Y N
      |
      004
      - SEE THE INSTALLED 3101 CONSOLE.
      - SEE IF THE 3101 CONSOLE IS CONNECTED
        TO AN ACCA SL OR ML CARD.

      IS THE 3101 CONSOLE CONNECTED AS NOTED?
      Y N
        |
        005
        - SEE THE INSTALLED 3101 CONSOLE.
        - SEE IF THE 3101 CONSOLE IS CONNECTED
          TO RPQ D02350.

        IS THE 3101 CONSOLE CONNECTED AS
        NOTED?
        Y N
        | |

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006
THE 3101 CONSOLE IS CONNECTED TO AN
ATTACHMENT, CONTROLLER OR ADAPTER CARD
NOT SUPPORTED BY DCP.
GO TO PAGE 4, STEP 017,
ENTRY POINT TH.

007
THE 3101 CONSOLE IS CONNECTED TO RPQ
D02350.

- ENSURE THE CORRECT CABLE PART NUMBER IS
  USED.
- ENSURE THE SWITCHES ARE AS NOTED BY THE
  'X'.
- DO NOT CHANGE THE POSITIONS THAT ARE
  BLANK.
- LEAVE THEM IN THE POSITION FOUND.
- WHEN DONE, RETURN THE MOVED SWITCHES TO
  THE ORIGINAL POSITION.

```
+-----------------------------------------+
|                RPQ D02350               |
| 12345678 12345678 12345678 12345678     |
| X       X         X        X  X X       |
|  X X     X          X X       XX        |
|        X = THE SWITCH POSITION.         |
| 3101 BAUD RATE IS 9600 IN ABOVE.        |
+-----------------------------------------+
```
GO TO PAGE 4, STEP 017,
ENTRY POINT TH.

008
THE 3101 CONSOLE IS CONNECTED TO AN ACCA SL
OR ML CARD.

- ENSURE CABLE PART NUMBER 1632211 AND
  2721243 IS USED.
- ENSURE THE SWITCHES ARE AS NOTED BY THE
  'X'.
- DO NOT CHANGE THE POSITIONS THAT ARE
  BLANK.
- LEAVE THEM IN THE POSITION FOUND.
- WHEN DONE, RETURN THE MOVED SWITCHES TO
  THE ORIGINAL POSITION.

```
+-----------------------------------------+
|             ACCA SL OR ML               |
| 12345678 12345678 12345678 12345678     |
| XXXX                X X        XXX       |
| X         XX                    X       |
|        X = THE SWITCH POSITION.         |
| 3101 BAUD RATE IS 2400 IN ABOVE.        |
+-----------------------------------------+
```

IF 'LINE CHECK 2' MESSAGE, ENSURE DTR JUMPER
IS INSTALLED.
GO TO PAGE 4, STEP 017, ENTRY POINT TH.

009
THE 3101 CONSOLE IS CONNECTED TO AN FPMLC
ADAPTER CARD.

- SEE IF THE FPMLC IS CONNECTED TO AN RS232C.

IS THE 3101 CONSOLE CONNECTED AS NOTED?
Y N

  010
  THE FPMLC IS NOT CONNECTED TO AN RS232C.

  - ENSURE CABLE PART NUMBER 6839455 IS USED.
  - ENSURE THE SWITCHES ARE AS NOTED BY THE
    'X'.
  - DO NOT CHANGE THE POSITIONS THAT ARE
    BLANK.
  - LEAVE THEM IN THE POSITION FOUND.
  - WHEN DONE, RETURN THE MOVED SWITCHES TO
    THE ORIGINAL POSITION.

```
+-----------------------------------------+
|            FPMLC, NOT RS232C            |
| 12345678 12345678 12345678 12345678     |
| X X       X         X X       X  X      |
|  X X       X          X         XX      |
|        X = THE SWITCH POSITION.         |
| 3101 BAUD RATE IS 9600 IN ABOVE.        |
+-----------------------------------------+
```
GO TO PAGE 4, STEP 017, ENTRY POINT TH.

011
THE FPMLC IS CONNECTED TO AN RS232C.

- ENSURE CABLE PART NUMBER 1632211 AND
  2721243 IS USED.
- ENSURE THE SWITCHES ARE AS NOTED BY THE
  'X'.
- DO NOT CHANGE THE POSITIONS THAT ARE
  BLANK.
- LEAVE THEM IN THE POSITION FOUND.
- WHEN DONE, RETURN THE MOVED SWITCHES TO
  THE ORIGINAL POSITION.

```
+--------------------------------------+
|            FPMLC USING RS232C        |
| 12345678 12345678 12345678 12345678  |
|  XXX       X        X X      X X      |
| X           X              XX         |
|       X = THE SWITCH POSITION.        |
| 3101 BAUD RATE IS 9600 IN ABOVE.     |
+--------------------------------------+
```

- ENSURE DTR JUMPER IS INSTALLED.
- ENSURE EIA JUMPER IS INSTALLED.
- ENSURE HI SPEED JUMPER IS INSTALLED.
GO TO PAGE 4, STEP 017,
ENTRY POINT TH.

012
THE 3101 CONSOLE IS CONNECTED TO A 1310
MULTIFUNCTION ATTACHMENT CARD.

- ENSURE THE CORRECT CABLE IS USED.
- ENSURE THE SWITCHES ARE AS NOTED BY THE
  'X'.
- DO NOT CHANGE THE POSITIONS THAT ARE
  BLANK.
- LEAVE THEM IN THE POSITION FOUND.
- WHEN DONE, RETURN THE MOVED SWITCHES TO
  THE ORIGINAL POSITION.

```
+--------------------------------------+
|            1310 MULTIFUNCTION         |
| 12345678 12345678 12345678 12345678  |
|  X X       X        X X      X X      |
|      X = THE SWITCH POSITION.    XX   |
| 3101 BAUD RATE IS 9600 IN ABOVE.     |
+--------------------------------------+
```
GO TO PAGE 4, STEP 017, ENTRY POINT TH.

013
THE 3101 CONSOLE IS CONNECTED TO A   TTY
ATTACHMENT CARD.

- SEE THE TTY CARD INTERFACE JUMPERS.
- SEE IF THE CARD IS JUMPERED AS AN EIA
  INTERFACE.

IS THE TTY CARD JUMPERED AS THE EIA INTERFACE?
Y N

  014
  THE TTY CARD IS JUMPERED USING THE CURRENT
  INTERFACE.

  - ENSURE CABLE PART NUMBER 1632924 IS USED.
  - ENSURE THE SWITCHES ARE AS NOTED BY THE
    'X'.
  - DO NOT CHANGE THE POSITIONS THAT ARE
    BLANK.
  - LEAVE THEM IN THE POSITION FOUND.
  - WHEN DONE, RETURN THE MOVED SWITCHES TO
    THE ORIGINAL POSITION.

```
+--------------------------------------+
|          TTY - CURRENT INTERFACE     |
| 12345678 12345678 12345678 12345678  |
|        X              XX      X X     |
| XXX       X        X              XX  |
|      X = THE SWITCH POSITION.         |
| 3101 BAUD RATE IS 9600 IN ABOVE.     |
+--------------------------------------+
```
GO TO PAGE 4, STEP 017, ENTRY POINT TH.

4
H

H
3

015
THE TTY CARD IS JUMPERED USING THE EIA INTERFACE.
- ENSURE CABLE PART NUMBER 1632924 IS USED.
- ENSURE THE SWITCHES ARE AS NOTED BY THE 'X'.
- DO NOT CHANGE THE POSITIONS THAT ARE BLANK.
- LEAVE THEM IN THE POSITION FOUND.
- WHEN DONE, RETURN THE MOVED SWITCHES TO THE ORIGINAL POSITION.

```
+--------------------------------------------+
|              TTY - EIA INTERFACE           |
| 12345678 12345678 12345678 12345678        |
| X          X        XX       X X           |
| XX       X   X              X     XX       |
|         X = THE SWITCH POSITION.           |
| 3101 BAUD RATE IS 9600 IN ABOVE.           |
+--------------------------------------------+
```

ARE THE SWITCHES AS NOTED ABOVE?
Y N

| **016**
| - SET THE SWITCHES AS NOTED ABOVE.
| GO TO STEP 017, ENTRY POINT TH.

017
(ENTRY POINT TH)

- SEE IF A PROGRAMMER OR C E CONSOLE IS INSTALLED.

IS A PROGRAMMER OR C E CONSOLE INSTALLED?
Y N

| **018**
| GO TO MAP 0020, ENTRY POINT LK.

019
GO TO MAP 0020, ENTRY POINT PI.