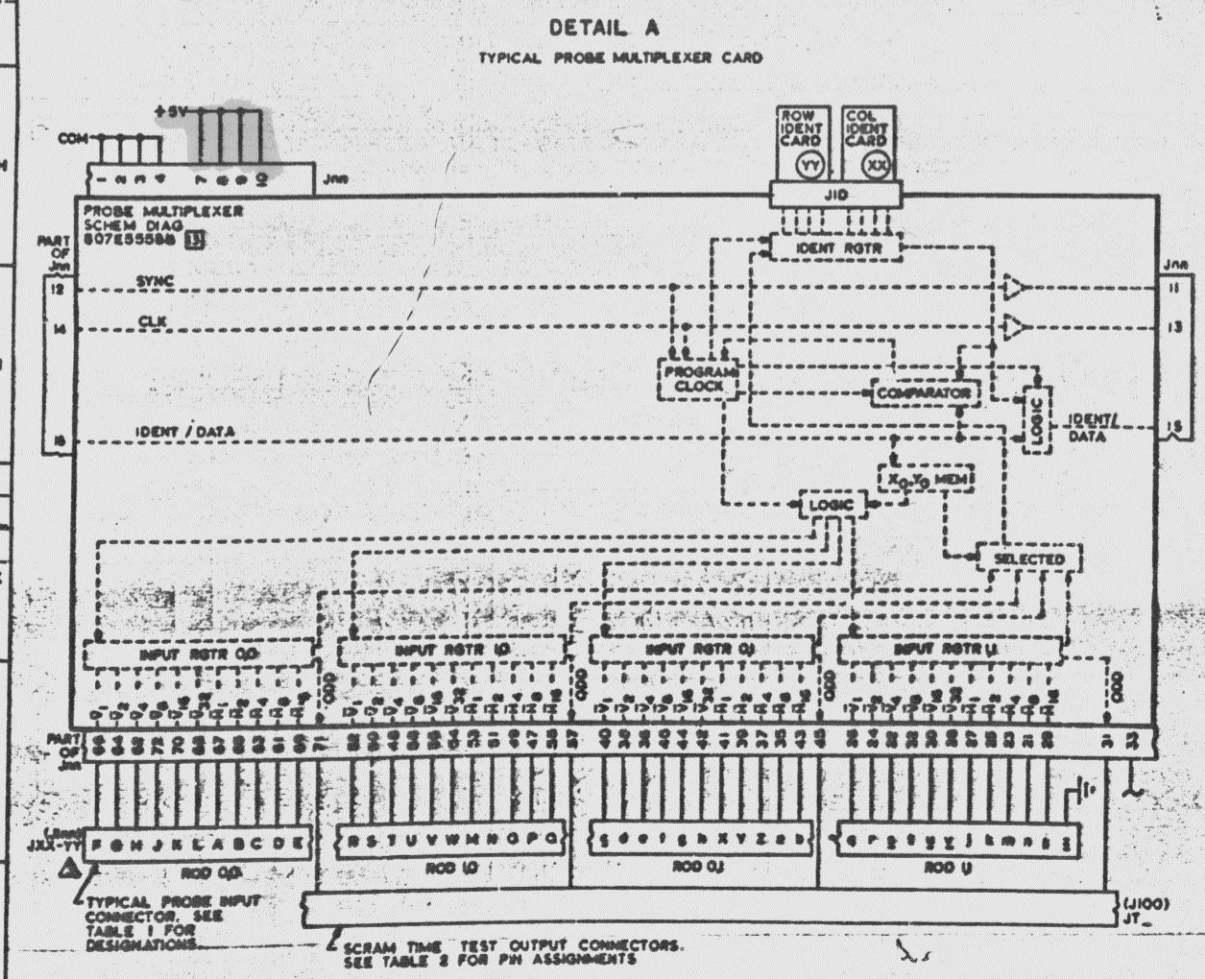


TABLE 1
IDENT CARD & ROD GROUP
FILE ASSIGNMENTS

| PROBE MULTIPLEXER CARD LOCATION | IDENT CARDS FILE DESIGN | CORRESPONDING PROBE INPUT CONNECTOR |
|---------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------|
| 1 | 06 16 07 J106 J11-07 08 22 07 J108 J12-07 12 38 07 J110 J18-07 14 46 07 J112 J14-07 16 16 15 J114 J08-15 18 22 15 J118 J23-15 20 30 15 J120 J10-15 22 38 15 J122 J24-15 24 46 15 J124 J16-15 | (NO PROBE INPUTS) |
| 2 | 06 16 15 J106 J14-15 08 22 15 J108 J08-15 10 30 23 J110 J23-23 12 38 23 J112 J30-23 14 46 23 J114 J06-23 16 16 23 J116 J16-23 18 24 23 J118 J18-23 20 32 23 J120 J23-23 22 06 31 J122 J06-31 24 16 31 J124 J16-31 | |
| 3 | 06 16 31 J106 J22-31 08 24 31 J108 J38-31 10 32 31 J110 J26-31 12 40 31 J112 J12-31 14 48 31 J114 J24-31 16 16 31 J116 J16-31 18 24 31 J118 J18-31 20 32 31 J120 J22-31 22 40 31 J122 J12-31 24 16 31 J124 J16-31 | |



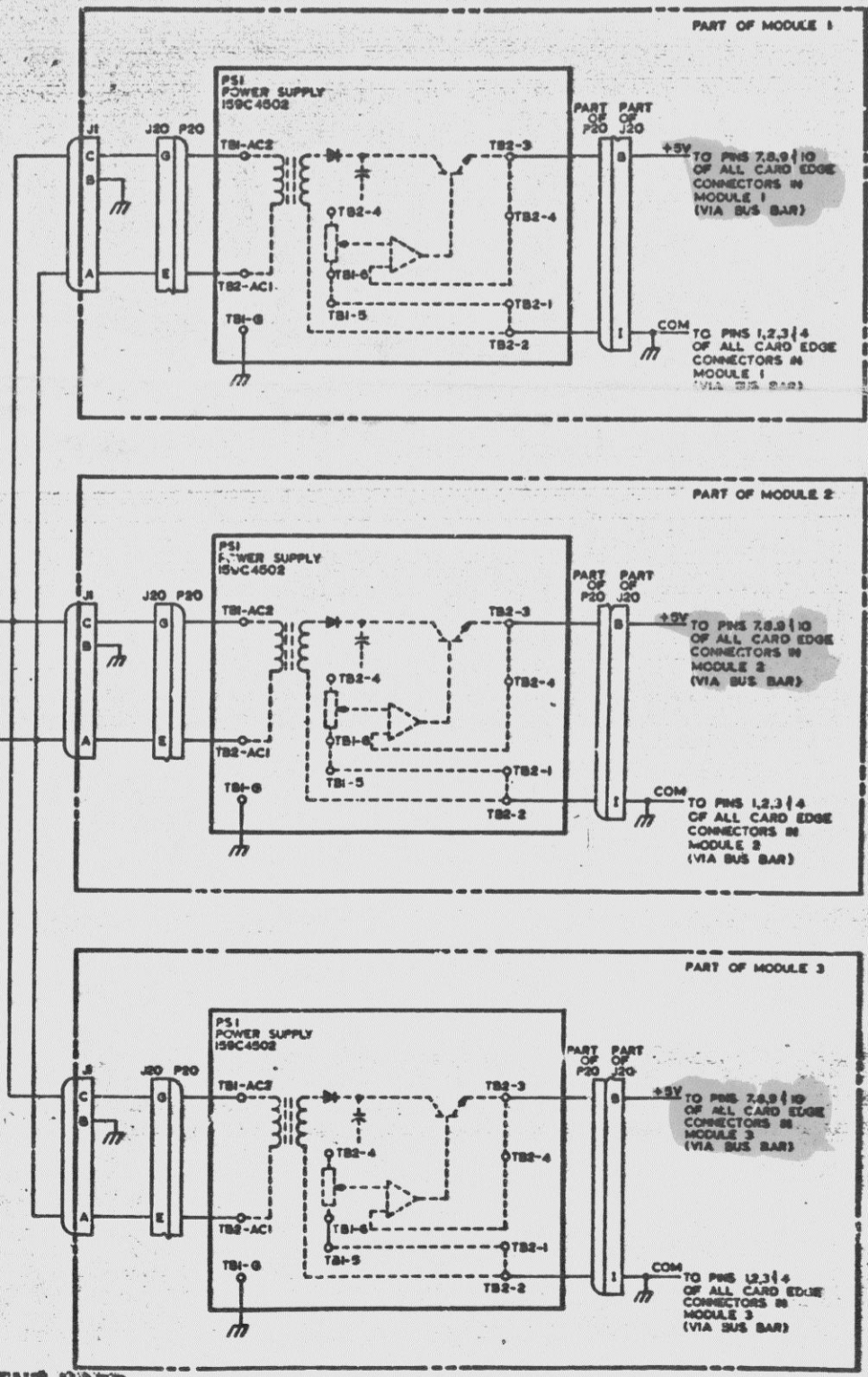
*NMP2 Dwg
0007.520-001-924*

TABLE 2
SCRAM TIME TEST CONNECTORS
(USE WITH DETAIL A)

| JT CONTACT | 04 | 06 | 08 | 10 | 12 | 14 | 16 | 18 | 20 | 22 | 24 |
|------------|----|----|----|----|----|----|----|----|----|----|----|
| 31 | A | E | J | H | R | V | X | Z | A | B | A |
| 46 | B | F | O | S | W | A | L | L | L | L | L |
| 57 | C | O | L | P | Y | X | Z | L | S | Z | L |
| 71 | D | H | M | Q | U | Y | Z | A | B | Z | L |

JT-1 (J1008 CONTACT (TYPE))

DOCUMENT USER:
CONSULT E & DCR/
& D/ACN LISTING
FOR CHANGES



SI
APERTURE
CARD
FOR INFORMATION ONLY

STONE & WEBSTER ENGINEERING CORPORATION

NMPC/NMJI

INSTRUCTIONS TO SUPPLIER (E2)

APPROVED AS DEFINED IN SPECIFICATION

APPROVED AS REVISED

RELEASED FOR FABRICATION

RELEASED FOR MATERIAL PURCHASE

SUPPLIER TO RESUBMIT

REVISED PRINTS

REVISED MICROFILM APERTURE CARDS

FOR REVIEW

FOR RECORD

NONE REQUIRED

NOTES:

(E2) FOR INFORMATION ONLY

RETURN TO SUPPLIER NOT REQUIRED

INSTRUCTIONS TO DESIGN (CIRCLE) (E1)

DESIGN ENGINEER'S DATE STAMP (D)

OUT: *B. Brunner*

INITIALS OF SELECTED REVIEWERS

RESPONSIBLE ENGINEER'S DATE STAMP (E2)

FEB 19 1985 M. MALLOWELL

SUPERSEDES S & W FILE NO. (E2) (25-34) (38-38)

REMARKS (C) (LIMIT TO 22 CHARACTERS & BLANKS) (53-74)

S & W EQUIP. I.D. CODE (E1) (25-34)

AREA DESIGNATION CODES (E1) (78-80)

MFR'S. DWG. NO. (C) (LIMIT TO 24 CHARACTERS & BLANKS) (27-60)

MFR'S. NAME (C) (LIMIT TO 20 CHARACTERS & BLANKS) (81-80)

DATE MONTH DAY (1985-200) (25-34)

TIME (TYPE) (E1) (25-34)

MAX DAYS (25-34)

IN DESIGN (E1) (25-34)

FUNCTIONAL TITLE (E2) (LIMIT TO 24 CHARACTERS & BLANKS) (27-60)

Rod Position

INFO CABINET

S & W FILE NO. (E2) (21-24)

U P JOB ORDER NO. (21-24)

ATTACH TO MFR'S. DRA

9305060178 D