

372237

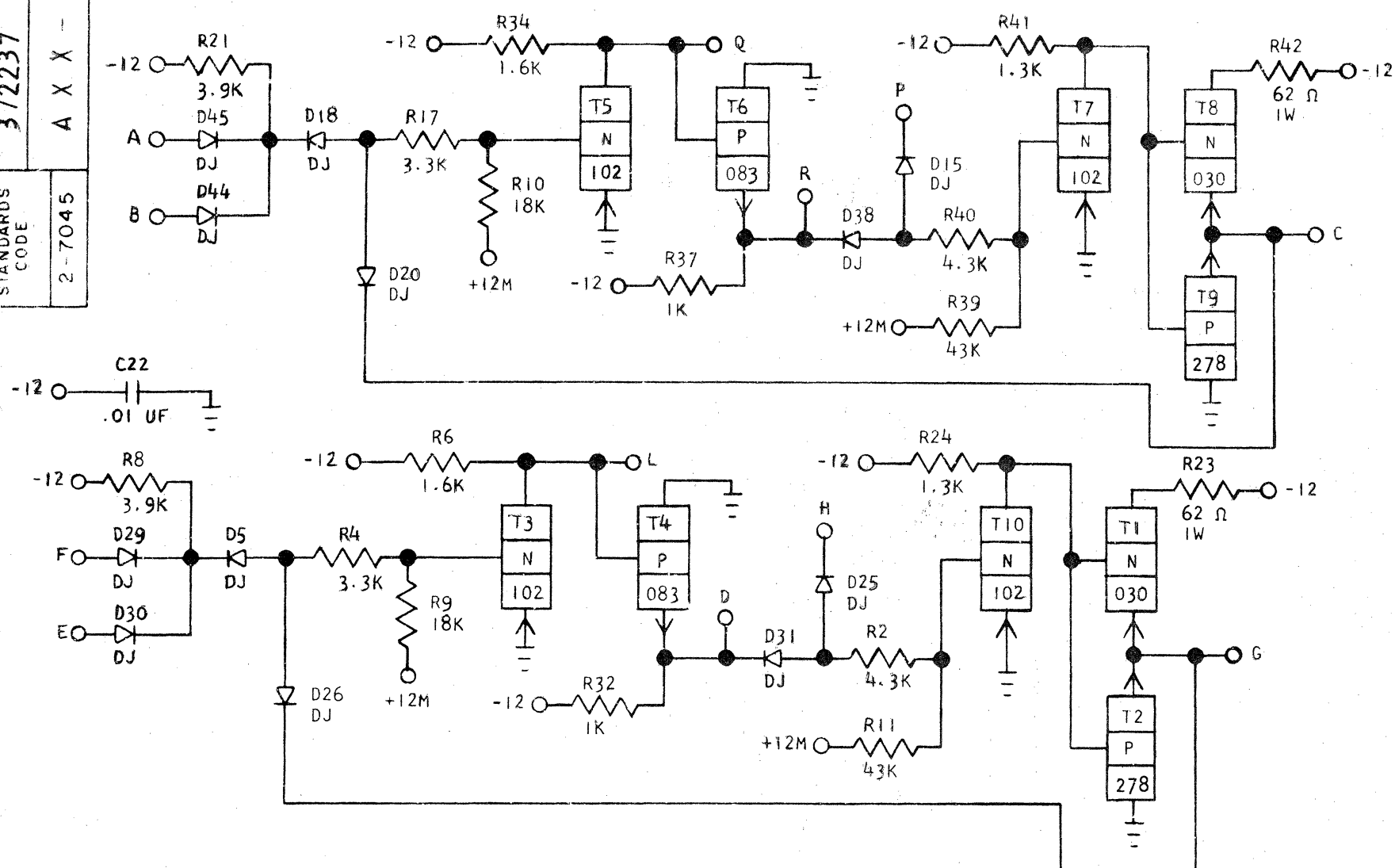
STANDARDS
CODE

A X X -

2-7045

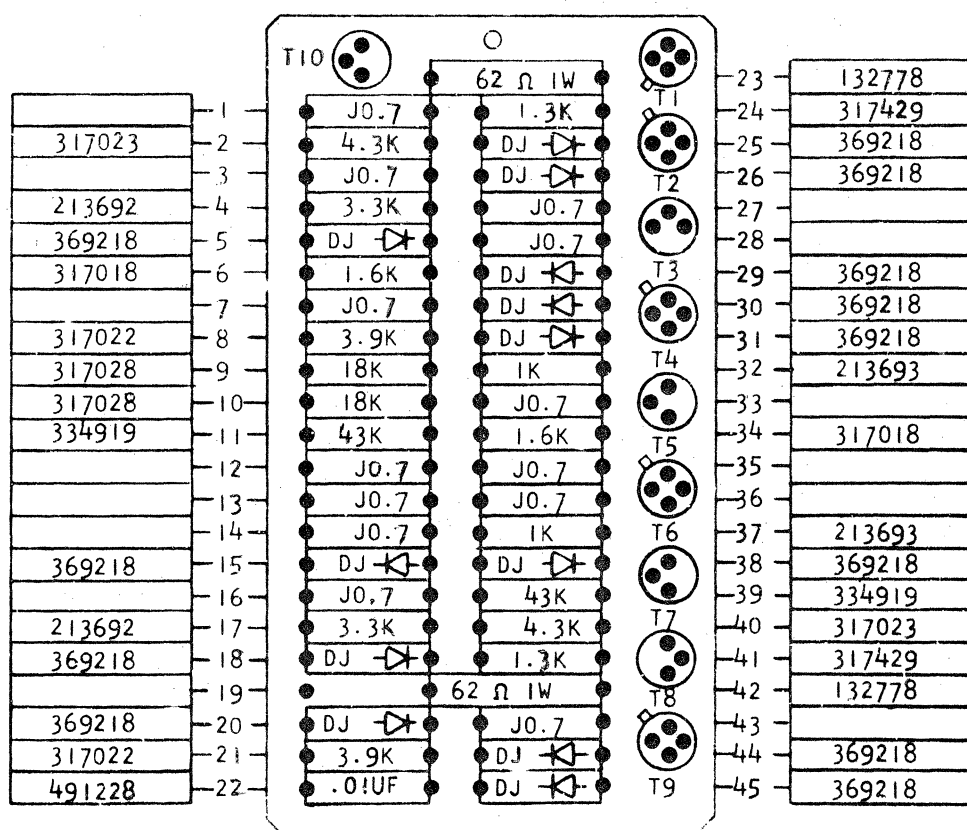
SDTDL POWER LATCH A

372237



NOTES

- X CIRCUIT MUST CONFORM TO ENGINEERING SPECIFICATION 870237
- XI ASSEMBLE TO ENGINEERING SPECIFICATION 895396 AND 891999
- XII ALL RESISTORS ARE 1/2 WATT AND $\pm 5\%$ UNLESS OTHERWISE NOTED
- XIII "J" IN BLOCK DENOTES BARE WIRE JUMPER 491296
- XIV POSITIONS T3, T5, T7 AND T10 ARE TO-18 TRANSISTORS AND REQUIRE .100 PIN CIRCLE HOLES.
- XV REFER TO FIELD SERVICE DRAWING PART NUMBER 734355 WHEN MAKING A CHANGE TO THIS CIRCUIT.



102 369179 T10

484987

Q N L J G E C A
R P M K H F D B

COMPONENT SIDE

T1	369099	030
T2	2391057	278
T3	369179	102
T4	318325	083
T5	369179	102
T6	318325	083
T7	369179	102
T8	369099	030
T9	2391057	278

X1214A

372237

APPROVAL

DATE

HOLE PATTERN

493499

APPROVAL

DATE

CHANGE NO.

APPROVAL

DEVELOPMENT NO.

AP 3-29-62
AP 3-29-62
EDF 10-62
GW 12-62

11-17-62
12-17-62
11-21-64

114319
116027
122721

MDL
MDL
GLK