DP7501

TIMER DISPLAY

1 2 44 45 39 33 23 5

IC7501

43 SEG 0
26 SEG 17
19 P1
25 P7

FROM POWER

P1103 P1001 10
P1103 P1001 8
P1103 P1001 6

Q1002

Q1001

16 VEE
17 VEE

QR1001

FIP Ⓛ

BACK UP 5V

C7514

2 X OUT
4 X IN

TO/FROM SYSTEM CONTROL

RESET Ⓛ

IC7505
1 RESET 2

N.SW 5V

IR

IC7504
1 IR RECEIVER 3

N.SW 5V

IC7502
1 RESET 2

N.SW 5V

P.FAIL Ⓛ

5 P.FAIL Ⓛ

FIP/OSD CS Ⓛ

12 CS Ⓛ

TO/FROM SYSTEM CONTROL

SYS BUS TLK

13 SERIAL DATA IN

SYS BUS LSN

14 SERIAL DATA OUT

SYS BUS CLK

15 SERIAL CLOCK

AN4 7

(762)

D.TV REC S7509
EJECT S7516
A.DUB S7517
INSERT S7518

AN3 8

(617/712)

CH UP S7506
PAUSE S7507
PLAY S7511
REW S7512

P1001 P1103 1

AN2 9

CH DOWN S7504
REC S7503
T.REC S7513
FF S7514

P1001 P1103 3

STOP S7515

P1001 P1103 5
P1001 P1103 2
P1001 P1103 4

(762)

CH UP S6306
T.REC S6304
PLAY S6301
STOP S6302

P7503 P6301 5

CH DOWN S6307
REC S6305
PAUSE S6303

P7503 P6301 1

(762)

TO OSD PACK

PP7702 7 SHUTTLE 1
PP7702 6 SHUTTLE 2
PP7702 5 SHUTTLE 3
PP7702 4 SHUTTLE 4
PP7702 3 JOG 1
PP7702 2 JOG 2

N.SW 5V

P7503 P6301 12
P7503 P6301 11
P7503 P6301 10
P7503 P6301 9
P7503 P6301 2
P7503 P6301 4

J6301

1 2 3 4 5 6 7

JOG/SHUTTLE ENCODER