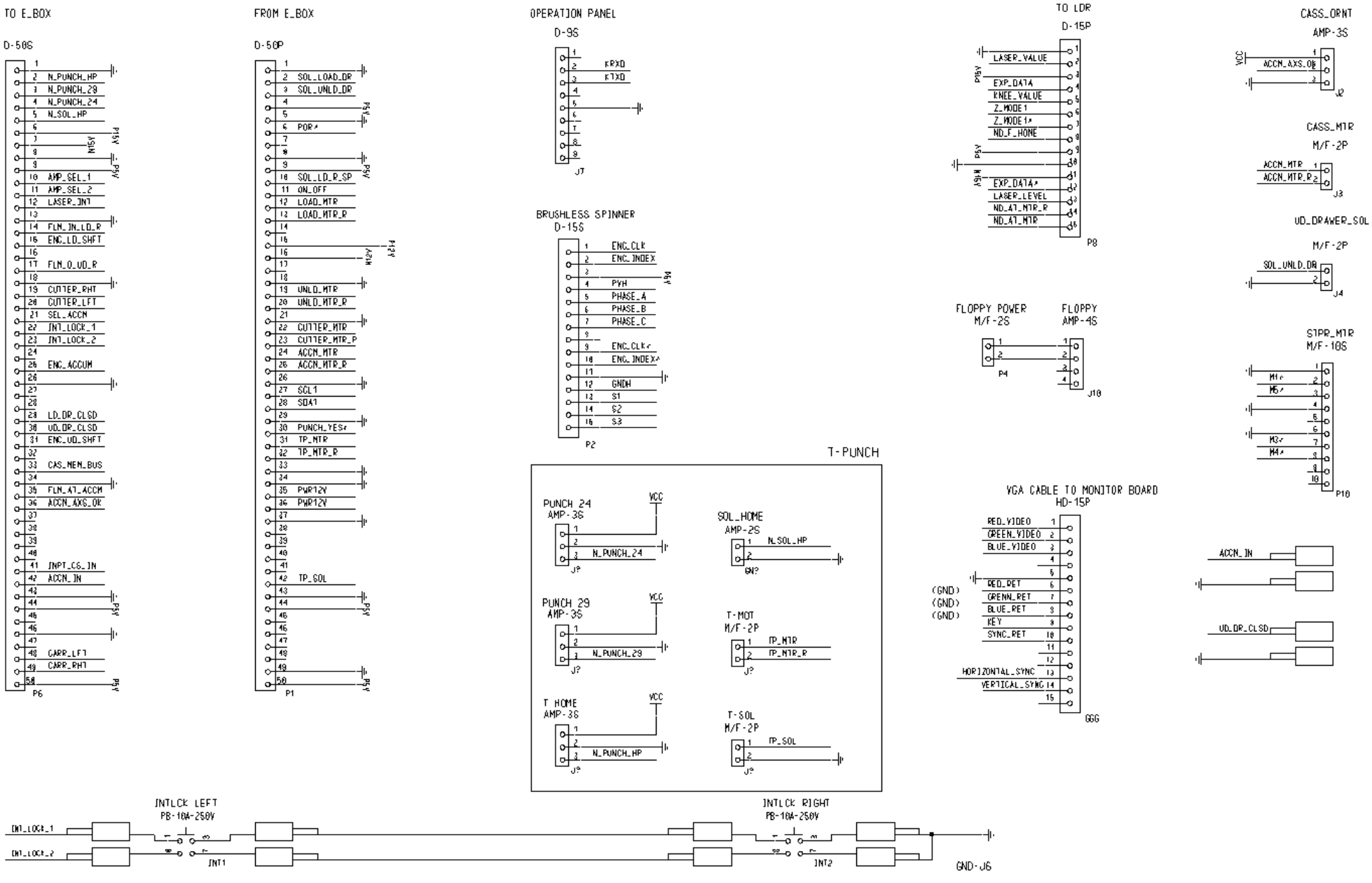

TO E_BOX
D-50S
1
2 N_PUNCH_HP
3 N_PUNCH_29
4 N_PUNCH_24
5 N_SOL_HP
6
7
8
9
10 AMP_SEL_1
11 AMP_SEL_2
12 LASER_INT
13
14 FLN_IN_LD_R
15 ENC_LD_SHFT
16
17 FLN_O_UD_R
18
19 CUTTER_RHT
20 CUTTER_LFT
21 SEL_ACCM
22 INT_LOCK_1
23 INT_LOCK_2
24
25 ENC_ACCUM
26
27
28
29 LD_DR_CLSD
30 UD_DR_CLSD
31 ENC_UD_SHFT
32
33 CAS_MEN_BUS
34
35 FLN_AT_ACCM
36 ACCN_AXS_OR
37
38
39
40
41 INPT_CS_IN
42 ACCN_IN
43
44
45
46
47
48 CARR_LFT
49 CARR_RHT
50
P6
FROM E_BOX
D-50P
1
2 SOL_LOAD_DR
3 SOL_UNLD_DR
4
5
6 POR*
7
8
9
10 SOL_LD_R_SP
11 ON_OFF
12 LOAD_MTR
13 LOAD_MTR_R
14
15
16
17
18
19 UNLD_MTR
20 UNLD_MTR_R
21
22 CUTTER_MTR
23 CUTTER_MTR_P
24 ACCN_MTR
25 ACCN_MTR_R
26
27 SCL1
28 SDA1
29
30 PUNCH_YES*
31 TP_MTR
32 TP_MTR_R
33
34
35 PWR12V
36 PWR12V
37
38
39
40
41
42 TP_SOL
43
44
45
46
47
48
49
50
P1
OPERATION PANEL
D-9S
KRXD
KTXD
J7
BRUSHLESS SPINNER
D-15S
ENC_CLK
ENC_INDEX
PVH
PHASE_A
PHASE_B
PHASE_C
ENC_CLK*
ENC_INDEX*
GNDH
S1
S2
S3
P2
T-PUNCH
PUNCH 24
AMP-3S
N_PUNCH_24
J?
PUNCH 29
AMP-3S
N_PUNCH_29
J?
T HOME
AMP-3S
N_PUNCH_HP
J?
VCC
SOL_HOME
AMP-2S
N_SOL_HP
GN?
T-MOT
M/F-2P
TP_MTR
TP_MTR_R
J?
T-SOL
M/F-2P
TP_SOL
J?
TO LDR
D-15P
LASER_VALUE
EXP_DATA
KNEE_VALUE
Z_MODE1
Z_MODE1*
ND_F_HONE
EXP_DATA*
LASER_LEVEL
ND_AT_MTR_R
ND_AT_MTR
P8
FLOPPY POWER
M/F-2S
P4
FLOPPY
AMP-4S
J10
VGA CABLE TO MONITOR BOARD
HD-15P
RED_VIDEO
GREEN_VIDEO
BLUE_VIDEO
RED_RET
GREENN_RET
BLUE_RET
KEY
SYNC_RET
HORIZONTAL_SYNC
VERTICAL_SYNC
(GND)
(GND)
(GND)
GGG
CASS_ORNT
AMP-3S
ACCN_AXS_OR
J2
CASS_MTR
M/F-2P
ACCN_MTR
ACCN_MTR_R
J3
UD_DRAWER_SOL
M/F-2P
SOL_UNLD_DR
J4
STPR_MTR
M/F-10S
M1*
M2*
M3*
M4*
P10
ACCN_IN
UD_DR_CLSD
INTLCK LEFT
PB-10A-250V
INT_LOCK_1
INT_LOCK_2
INT1
INTLCK RIGHT
PB-10A-250V
INT2
GND-J6