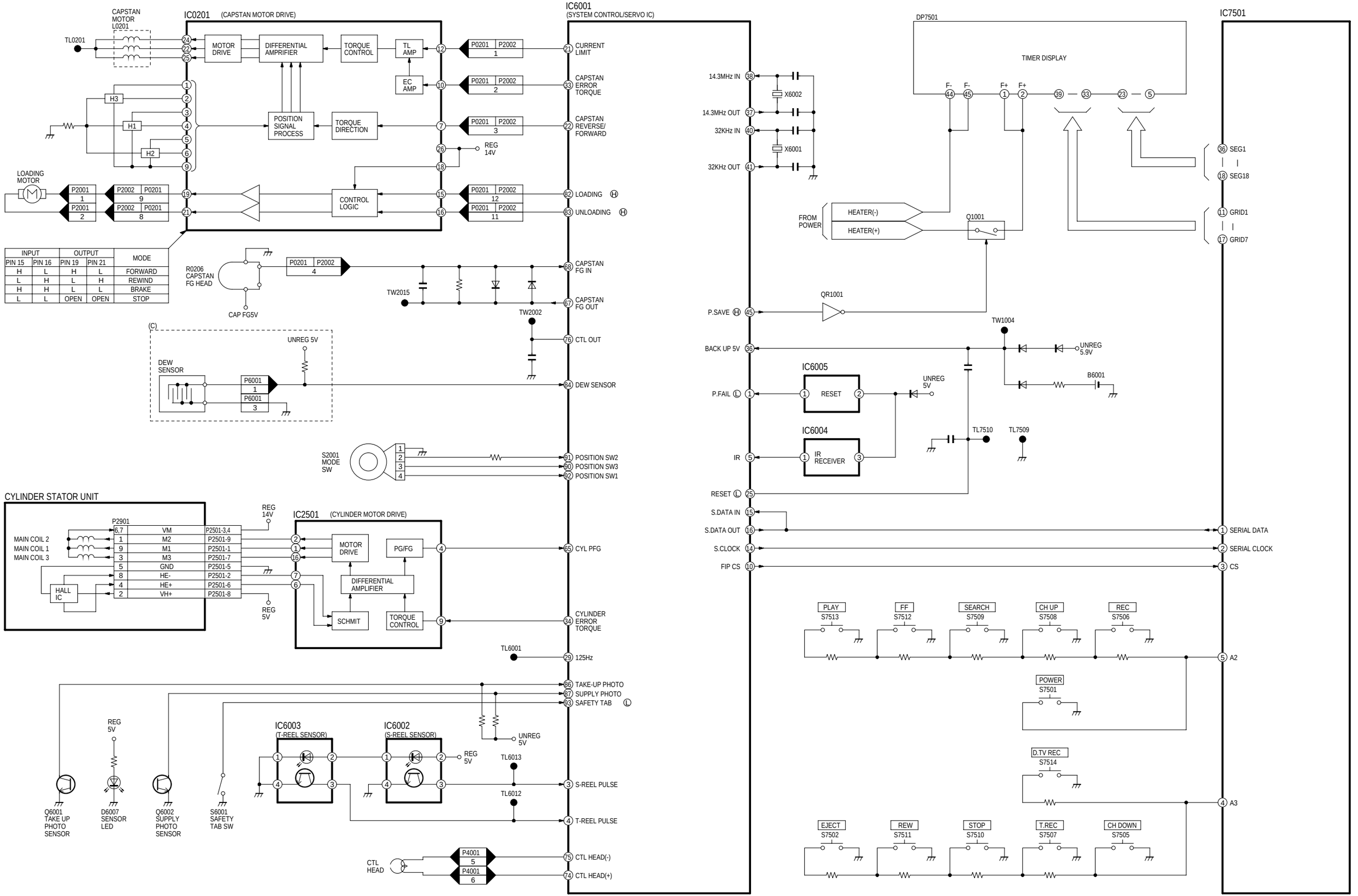
IC0201 (CAPSTAN MOTOR DRIVE)
CAPSTAN MOTOR L0201
TL0201
MOTOR DRIVE
DIFFERENTIAL AMPRIFIER
TORQUE CONTROL
TL AMP
EC AMP
POSITION SIGNAL PROCESS
TORQUE DIRECTION
CONTROL LOGIC
H1
H2
H3
LOADING MOTOR
REG 14V
IC6001 (SYSTEM CONTROL/SERVO IC)
CURRENT LIMIT
CAPSTAN ERROR TORQUE
CAPSTAN REVERSE/ FORWARD
LOADING
UNLOADING
CAPSTAN FG IN
CAPSTAN FG OUT
CTL OUT
DEW SENSOR
POSITION SW2
POSITION SW3
POSITION SW1
R0206 CAPSTAN FG HEAD
CAP FG5V
TW2015
TW2002
UNREG 5V
S2001 MODE SW
CYLINDER STATOR UNIT
MAIN COIL 2
MAIN COIL 1
MAIN COIL 3
HALL IC
IC2501 (CYLINDER MOTOR DRIVE)
MOTOR DRIVE
PG/FG
DIFFERENTIAL AMPLIFIER
SCHMIT
TORQUE CONTROL
CYL PFG
CYLINDER ERROR TORQUE
TL6001
125Hz
TAKE-UP PHOTO
SUPPLY PHOTO
SAFETY TAB
IC6003 (T-REEL SENSOR)
IC6002 (S-REEL SENSOR)
TL6013
TL6012
S-REEL PULSE
T-REEL PULSE
Q6001 TAKE UP PHOTO SENSOR
D6007 SENSOR LED
Q6002 SUPPLY PHOTO SENSOR
S6001 SAFETY TAB SW
CTL HEAD
CTL HEAD(-)
CTL HEAD(+)
14.3MHz IN
14.3MHz OUT
32KHz IN
32KHz OUT
X6002
X6001
P.SAVE
BACK UP 5V
P.FAIL
IR
RESET
S.DATA IN
S.DATA OUT
S.CLOCK
FIP CS
QR1001
TW1004
UNREG 5.9V
B6001
IC6005
IC6004
TL7510
TL7509
DP7501
TIMER DISPLAY
FROM POWER
HEATER(-)
HEATER(+)
Q1001
IC7501
SEG1
SEG18
GRID1
GRID7
SERIAL DATA
SERIAL CLOCK
CS
A2
A3
PLAY S7513
FF S7512
SEARCH S7509
CH UP S7508
REC S7506
POWER S7501
D.TV REC S7514
EJECT S7502
REW S7511
STOP S7510
T.REC S7507
CH DOWN S7505