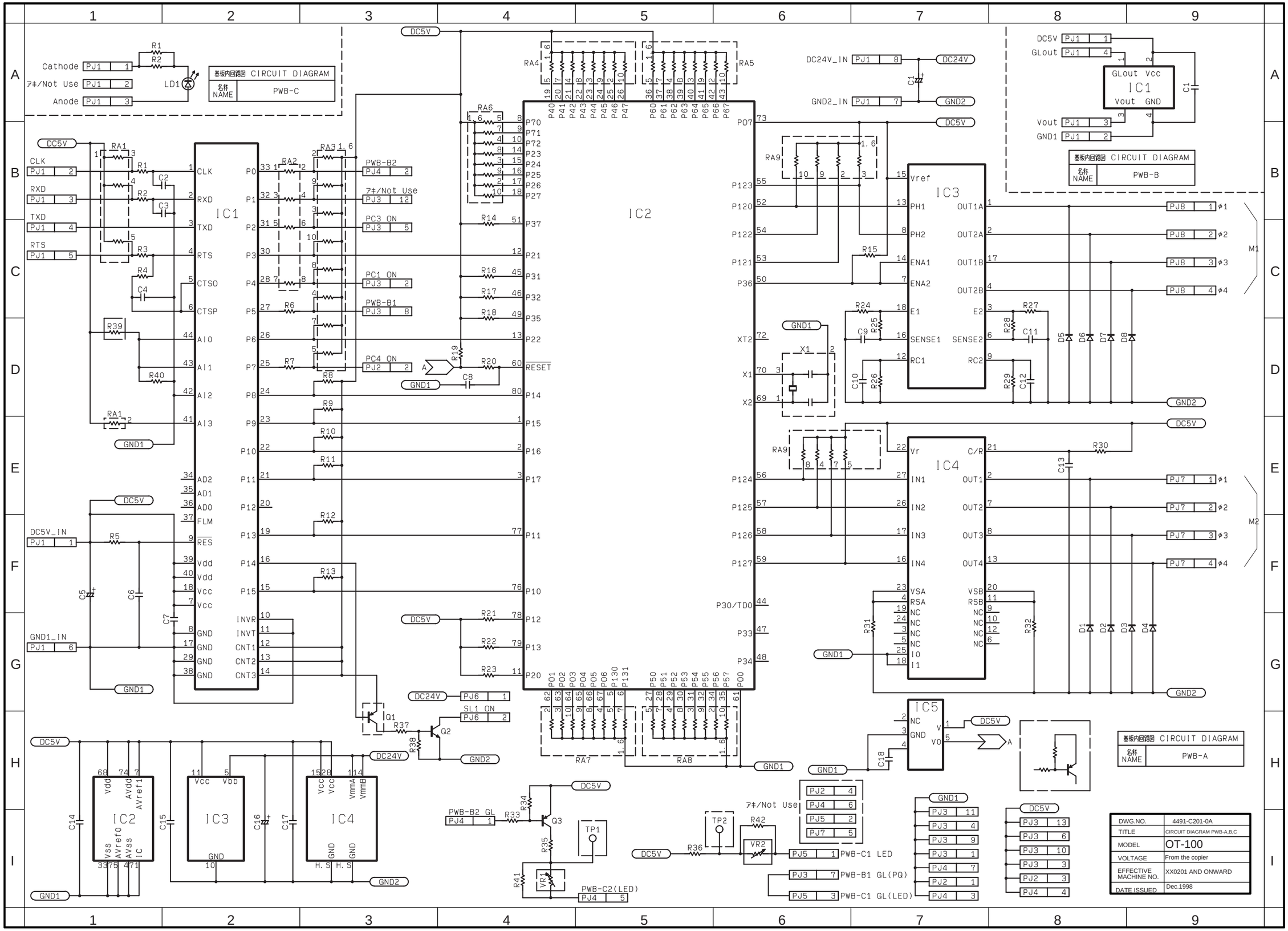
Cathode PJ1 1
ｱﾅ/Not Use PJ1 2
Anode PJ1 3
R1
R2
LD1
基板内回路図 CIRCUIT DIAGRAM
名称 NAME
PWB-C
DC5V
CLK PJ1 2
RXD PJ1 3
TXD PJ1 4
RTS PJ1 5
IC1
CLK
RXD
TXD
RTS
CTSO
CTSP
AI0
AI1
AI2
AI3
AD2
AD1
AD0
FLM
RES
Vdd
Vdd
Vcc
Vcc
GND
GND
GND
GND
INVR
INVT
CNT1
CNT2
CNT3
P0
P1
P2
P3
P4
P5
P6
P7
P8
P9
P10
P11
P12
P13
P14
P15
PWB-B2 PJ4 2
ｱﾅ/Not Use PJ3 12
PC3 ON PJ3 5
PC1 ON PJ3 2
PWB-B1 PJ3 8
PC4 ON PJ2 2
RESET
P14
P15
P16
P17
P11
P10
P12
P13
P20
P37
P21
P31
P32
P35
P22
P70
P71
P72
P23
P24
P25
P26
P27
IC2
DC24V_IN PJ1 8
GND2_IN PJ1 7
DC24V
GND2
DC5V
IC3
Vref
PH1
PH2
ENA1
ENA2
E1
SENSE1
RC1
OUT1A
OUT2A
OUT1B
OUT2B
E2
SENSE2
RC2
PJ8 1 φ1
PJ8 2 φ2
PJ8 3 φ3
PJ8 4 φ4
M1
IC4
Vr
IN1
IN2
IN3
IN4
C/R
OUT1
OUT2
OUT3
OUT4
PJ7 1 φ1
PJ7 2 φ2
PJ7 3 φ3
PJ7 4 φ4
M2
VSA
RSA
VSB
RSB
IC5
NC
GND
V
VO
DC5V PJ1 1
GLout PJ1 4
GLout Vcc
IC1
Vout GND
Vout PJ1 3
GND1 PJ1 2
基板内回路図 CIRCUIT DIAGRAM
名称 NAME
PWB-B
DC5V_IN PJ1 1
GND1_IN PJ1 6
SL1 ON PJ6 2
DC24V PJ6 1
PWB-B2 GL PJ4 1
PWB-C2(LED) PJ4 5
PWB-C1 LED PJ5 1
PWB-B1 GL(PQ) PJ3 7
PWB-C1 GL(LED) PJ5 3
ｱﾅ/Not Use
基板内回路図 CIRCUIT DIAGRAM
名称 NAME
PWB-A
DWG.NO. 4491-C201-0A
TITLE CIRCUIT DIAGRAM PWB-A,B,C
MODEL OT-100
VOLTAGE From the copier
EFFECTIVE MACHINE NO. XX0201 AND ONWARD
DATE ISSUED Dec.1998