Numark®

Service Information

TT1650
(TT1625)

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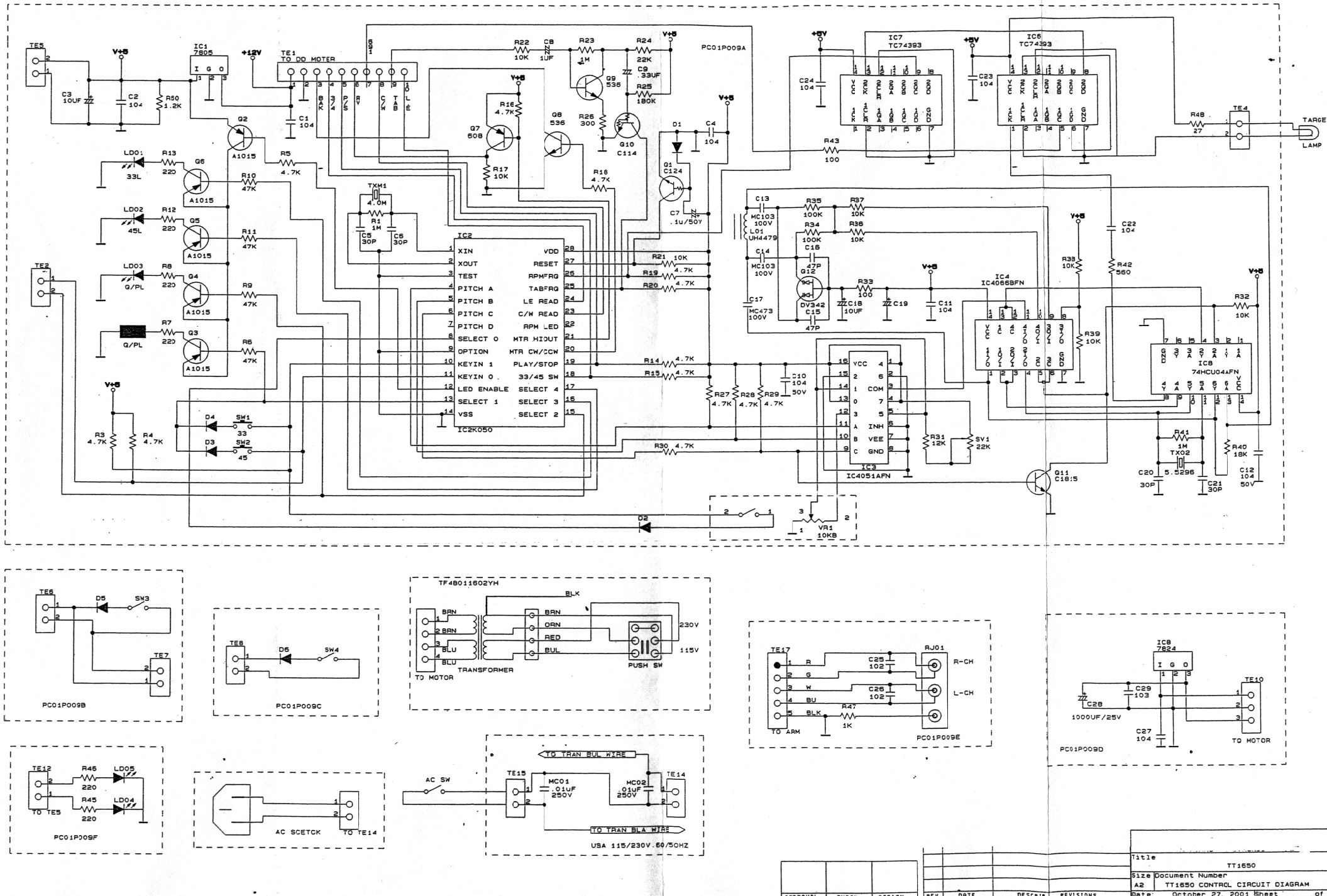
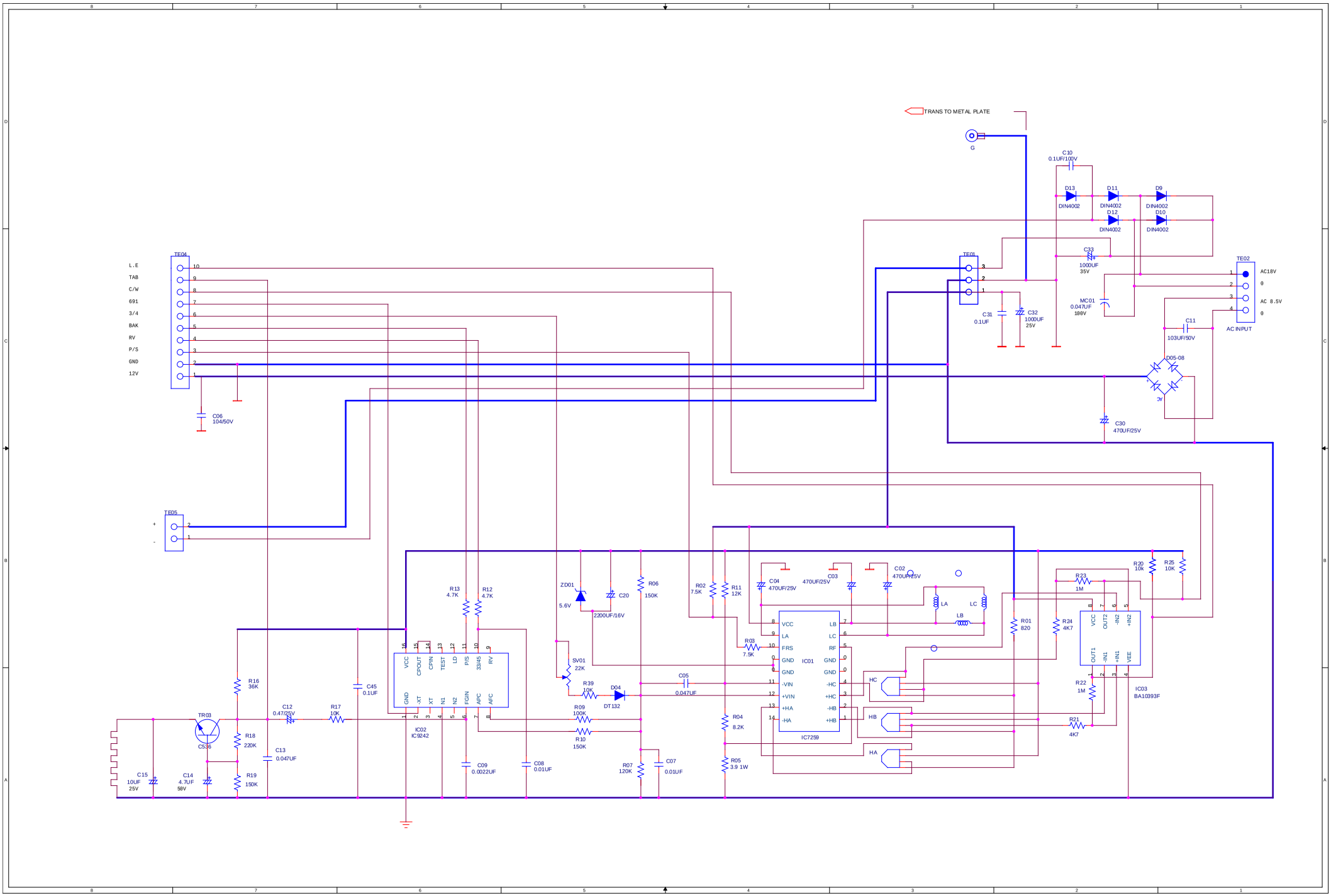

IC2K050
IC4051AFN
IC4066BFN
74HCU04AFN
TC74393
IC2
IC3
IC4
IC8
IC1
IC6
IC7
TE1
TO DD MOTER
TE2
TE4
TE5
TE6
TE7
TE8
TE10
TE12
TE14
TE15
TE17
TARGET
LAMP
TXM1
4.0M
TX02
5.5296
VR1
10KB
SW1
SW2
SW3
SW4
LD01
LD02
LD03
LD04
LD05
33L
45L
G/PL
Q1
Q2
Q3
Q4
Q5
Q6
Q7
Q8
Q9
Q10
Q11
Q12
A1015
C124
C114
536
608
C18:5
DV342
MC103
MC473
MC01
MC02
PC01P009A
PC01P009B
PC01P009C
PC01P009D
PC01P009E
PC01P009F
TF48011602YH
TRANSFORMER
TO MOTOR
PUSH SW
230V
115V
BRN
ORN
RED
BUL
BLU
BLK
TO ARM
R-CH
L-CH
AC SCETCK
AC SW
TO TRAN BUL WIRE
TO TRAN BLA WIRE
USA 115/230V.60/50HZ
1000UF/25V
TO TE5
TO TE14
TO MOTOR
Title
TT1650
Size
A2
Document Number
TT1650 CONTRCL CIRCUIT DIAGRAM
REV
Date:
October 27, 2001
Sheet
of
APPROVAL
CHECK
DESIGN
REVISIONS
DESCRIP
DATE


TRANS TO METAL PLATE
G
C10
0.1UF/100V
D13
DIN4002
D11
DIN4002
D9
DIN4002
D12
DIN4002
D10
DIN4002
C33
1000UF
35V
MC01
0.047UF
100V
TE01
C31
0.1UF
C32
1000UF
25V
TE02
AC18V
0
AC 8.5V
0
AC INPUT
C11
103UF/50V
D05-08
C30
470UF/25V
TE04
L.E
TAB
C/W
691
3/4
BAK
RV
P/S
GND
12V
C06
104/50V
TE05
R13
4.7K
R12
4.7K
ZD01
5.6V
C20
2200UF/16V
R06
150K
R02
7.5K
R11
12K
C04
470UF/25V
C03
470UF/25V
C02
470UF/25V
LA
LC
LB
R03
7.5K
R01
820
R23
1M
R20
10K
R25
10K
R24
4K7
SV01
22K
R39
10K
D04
DT132
C05
0.047UF
R09
100K
R10
150K
R04
8.2K
R05
3.9 1W
R07
120K
C07
0.01UF
C08
0.01UF
C09
0.0022UF
R16
36K
C12
0.47/25V
R17
10K
C45
0.1UF
TR03
C536
R18
220K
C13
0.047UF
R19
150K
C15
10UF
25V
C14
4.7UF
50V
IC02
IC9242
VCC
CPOUT
CPIN
TEST
LD
P/S
3345
RV
GND
-XT
XT
N1
N2
FGIN
APC
AFC
IC01
IC7259
VCC
LA
FRS
GND
GND
-VIN
+VIN
+HA
-HA
LB
LC
RF
GND
GND
-HC
+HC
-HB
+HB
HC
HB
HA
IC03
BA10393F
VCC
OUT2
-IN2
+IN2
OUT1
-IN1
+IN1
VEE
R22
1M
R21
4K7