#5178.A MASTER (L)

+15
-15
R113a 27
TR104a 100K-C MST
C101a 10P
R101a 33K
C103a 10P
C102a 10/35V
R102a 33K
C104a 22/25V
IC101a IR94558 (1/2)
R103a 100K
R115a 1K
C106a 10/35V
R116a 47K
C107a 100P
IC104a IR94558 (1/2)
C109a 10/35V
OFF
LOW
H16H
SW103a
R118a 39K
C108a 10P
R117a 47K
TR101a 2SK117
R104a 47K
R105a 47K
C105a 10/35V
R112a 1K
R111a 100K
SW101a SOLO
TR102a 2SK117
R106a 47K
R107a 47K
D101
D102
D103
D104
D105
R108a 270K
R109a 10K
R110a 10K
MON
R129 6.8K
TR102 20K.A
R130a 27K
R130b 27K
IC102 IR94558 (1/2)
R138a 1K
C122a 10/35V
R131a 22K
R132a 22K
C116a 10/35V
R135a 1K
R136a 3.9K
C120a 22P
R133a 3.9K
C117a 22P
R134a 2.7K
C118a 10/35V
C121a 10/35V
R137a 1.8K
VR103 50K.B PAN
VR101 10K.AX2 MST
C119a 10/35V
R139a 100K
R131b 22K
R132b 22K
C116b 10/35V
R135b 1K
R136b 3.9K
C120b 22P
R133b 3.9K
C117b 22P
R134b 2.7K
C118b 10/35V
C121b 10/35V
R137b 1.8K
IC103
C119b 10/35V
R138b 1K
C122b 10/35V
R139b 100K
C114a 100P
R125a 220K
C113a 2.2/63V
R126a 6.8K
D106
IC105a IR94558 (1/2)
R124a 100K
C115a 10/35V
R127a 100K
R128a 4.7K
D108 P1501
D107
R122a 15K
R123a 150K
OFF
LOW
H16H
C110a 0.0015
R110a 33K
C111a 0.27
C112a 0.0047
R120a 15K
R121a 220K
IR94558 (1/2)
D101~D107 1SS92
+15 -15
98 99 100
92 93
94 95
90 91
101 102 103
R142 2.2K
D112 P1501
R140a 3.9K
R141a 33K
SW102a
TR103a 2SC2240
#7375 DISPLAY L
#6160 POWER AMP L
#7377 (MDA1202)
#7382C (MDA1602)
5178.4
R114a 100
JK103a L OUT
JK102a REC OUT L
JK101a EFF RET L
#7377 (MDA1202)
#5178H (MDA1602)
5178.F
R114b 100
JK103b R OUT
JK102b REC OUT R
JK101b EFF RET R
#7377 (MDA1202)
#5159 (MDA1602)
#6160 POWER AMP L
#7375 DISPLAY R
#6160 POWER AMP R
#7377 (MDA1202)
#7382C (MDA1602)
#6160 POWER AMP R

5178.C MASTER (R)

+15
-15
R113b 27
TR104b 100K-C MST
C101b 10P
R101b 33K
C103b 10P
C102b 10/35V
R102b 33K
C104b 22/25V
IC101b IR94558 (1/2)
R103b 100K
TR101b 2SK117
R104b 47K
R105b 47K
C105b 10/35V
R112b 1K
R111b 100K
SOLO SW101b
TR102b 2SK117
R106b 47K
R107b 47K
D114
D115
D116
D117
D118
R108b 270K
R109b 10K
R110b 10K
D114~D118 1SS92

5178.B MASTER (R)

R115b 1K
C106b 10/35V
R116b 47K
C107b 100P
IC104b IR94558 (1/2)
C109b 10/35V
OFF
LOW
H16H
SW103b
R118b 39K
C108b 10P
R117b 47K
C110b 0.0015
R110b 33K
C111b 0.27
C112b 0.0047
R120b 15K
R121b 220K
IR94558 (1/2)
R122b 15K
R123b 150K
C114b 100P
R125b 220K
C113b 2.2/63V
R126b 6.8K
D109
IC105b IR94558 (1/2)
R124b 100K
C115b 10/35V
R127b 100K
R128b 4.7K
D111 P1501
D110
D109~D110 1SS92
+15
R142 2.2K
D113 P1501
R140b 3.9K
R141b 33K
SW102b
TR103b 2SC2240

BELL PROFESSIONAL

APVD.	
	平山
CHK	
DRAW	鷹
DSGN	藤 '89.4.17

ISSUE	REVISIONS	CHK	DATE	NAME
01	新規作行		'89.4.17	鷹

MODEL NO. MDA1202 (A086) MDA1602 (A087)

TITLE SCHEMATIC DIAGRAM (2/4)

2A086C00204