CH-1
LOW Z
LO
HI
MID
INPUT SENSITIVITY
820
3K9
4-7/63
470K
150K
100K
-14 V
+14 V
MPS A18
100n
5.9 MA-BD
VOLUME
IC1C 3403
15K
150K
4K7
47n
50KL BASS
22n
470
12K
6n8
50KL TREBLE
47n
39K LO
OFF OdB
22K CHI
22/25
3K9
IC2A 3403
4.7/63
EFFECTS SEND
220K
47P
100KA MON MSTR.
IC2B 3403
100KA MON BASS CUT
4K7
IC3A 3403
MON CUT
STACKING CABLE
BRN
RD
ORG
YEL
GN
GY
BL
WH
BLU
GN SH
RC SH
CH-2
IC1D
CH-3
IC1A
CH-4
IC1B
CH-5
IC2C
CH-6
IC2D
MAIN BUS
2 MON BUS
REVB BUS
EFFECTS BUS
STACKING CONNECTOR
4K7
27K
820
0.1
IC3B 3403
47K
IC3C 3403
REVB SEND
POWER AMP FUNCTION SW
MON
MAIN
4K7
4-7/63
270 PF
47K
MAIN OUT
NOTE
CH 2 TO CH 6
SAME AS CH 1
80°C THERMAL BREAKER
A1294
BLACK
1.5 A FUSE
BRN
BLK/RD
GN/YEL
BLK-WH
WHITE
240V 50Hz
BLU
U.K. ONLY
80°C THERMAL
3 A CIRCUIT BREAKER
BLK
GRN
WH
117V 60Hz
A1299
+44V
-44V
+15V
-15V
12V
5W
7815
7915
100
4700 63
4-7 63
150 16
VH 247
LED
PANEL
EFFECTS RETURN
1/63
10K
100K
100n
EFFECTS 100KA MASTER
IC4C 3403
REVERB RETURN (FROM OC NO.76 REVB LINE)
MPSA18
3M3
47PF
820K
4-7/63
IC4B
50KA REVERB MASTER
MAIN MASTER
100KA
IC4D
REVERB FOOTSWITCH
100Hz
200Hz
400Hz
800Hz
1K6Hz
3K2Hz
10K LIN
470n
220n
100n
68n
33n
15n
47PF
1K5
6K8
100K
MPSA18
IC4A 3403
470PF
15K
4-7 63
MAIN OUT
+44V
270
2XIN4148
100
100n
39K
1K
MPSU57 OR 2N6556
33K
47n
IN4148
3XMPS 8598
BC 319
TIP41C
4R7
330
100
MJ 15015
IN 4003
2X IN4148
IK5
.47 SW
22/25
MPS 8598
MPSU07 OR 2N6553
TIP 42C
5MH
12
47n
4.2 MH
100 PF
820
-44V
6400 MIXER AMPLIFER
YORKVILLE SOUND LTD.
DATE-NOV 1/77
DESIGN-E.JON VALTIER
J.B'CUMINA
DWG. TARSET
CHECKED-
ISS 2