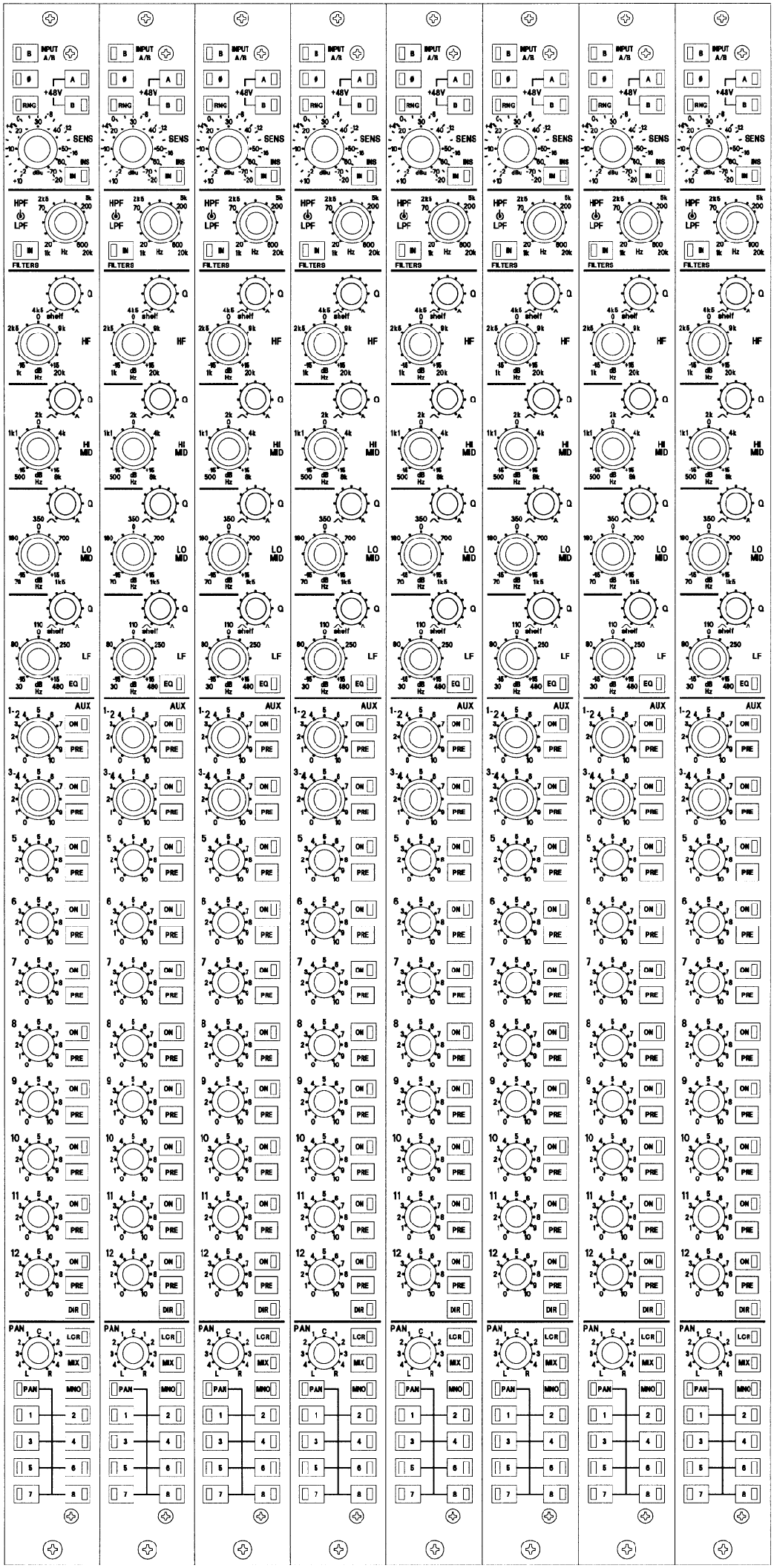
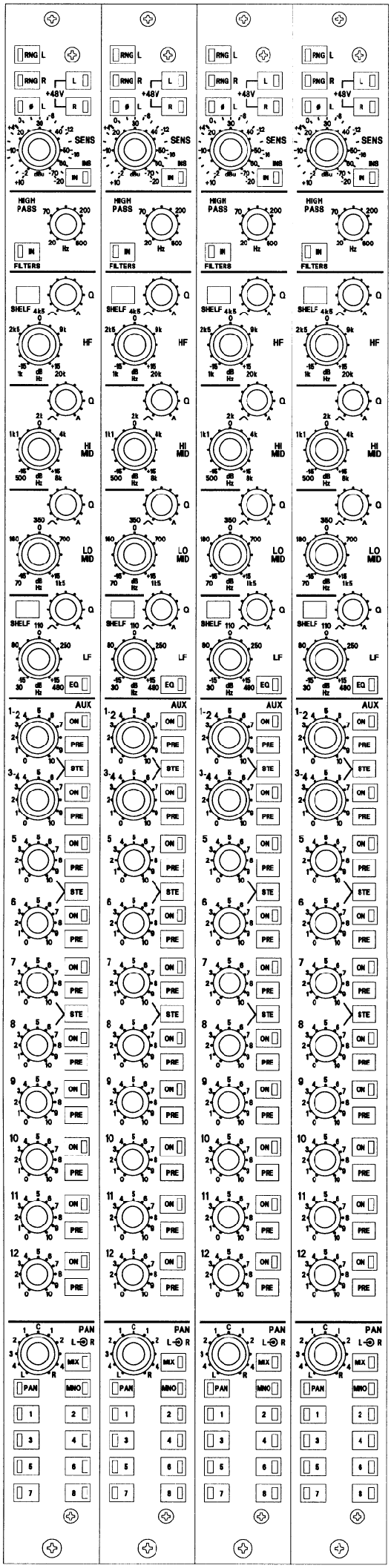
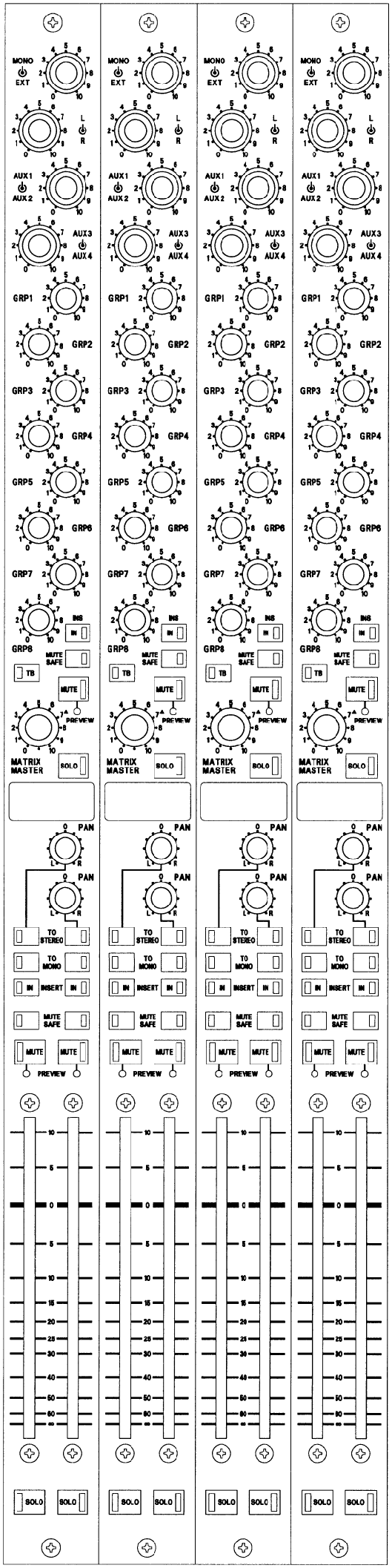
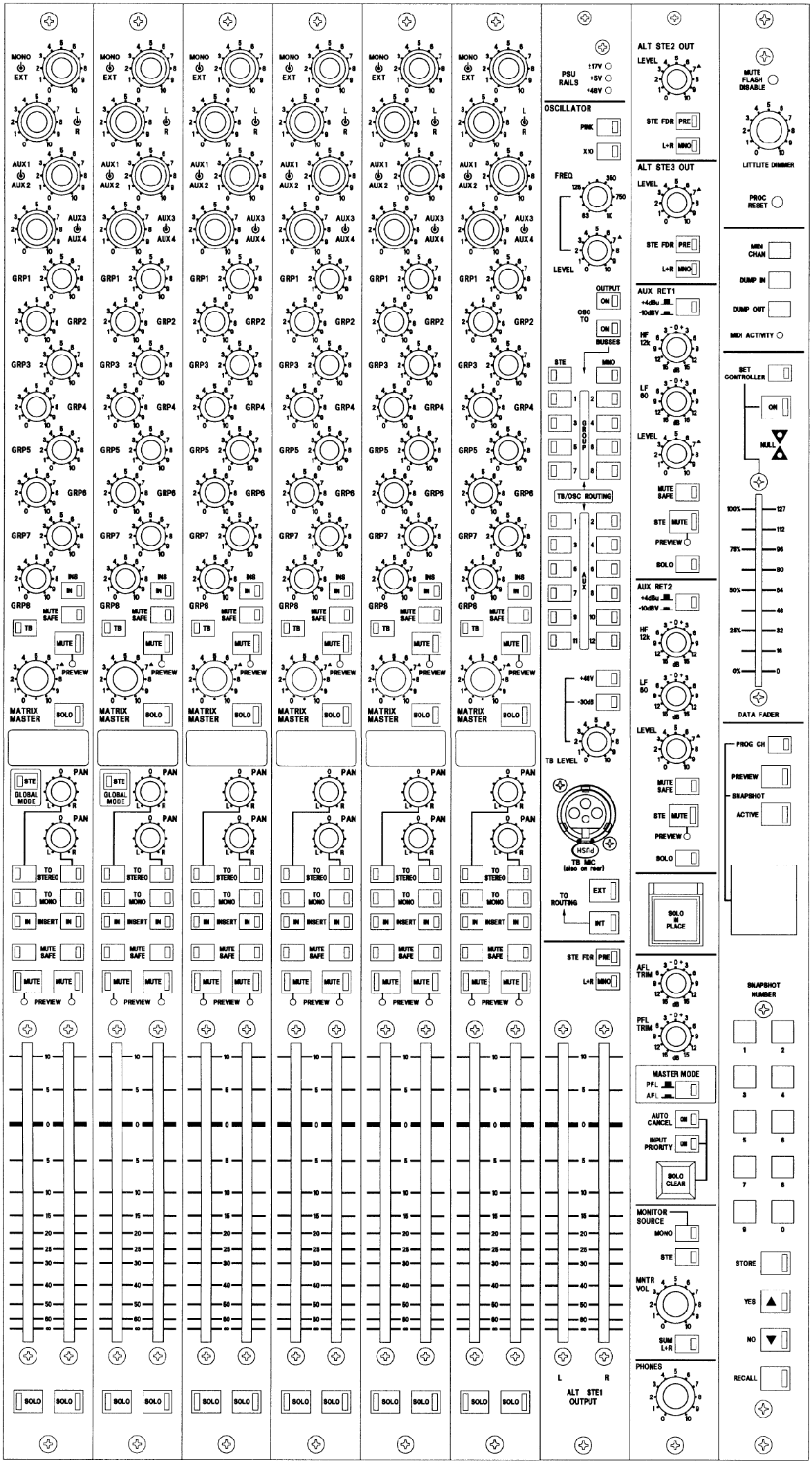
SERIES FIVE


INPUT A/B
B
A
+48V
RNG
SENS
INS
IN
HPF
LPF
FILTERS
Q
HF
HI MID
LO MID
LF
EQ
AUX
ON
PRE
DIR
PAN
LCR
MIX
MONO


RNG L
RNG R
+48V
SENS
INS
IN
HIGH PASS
FILTERS
SHELF
HF
HI MID
LO MID
LF
EQ
AUX
ON
PRE
STE
PAN
MIX
MONO

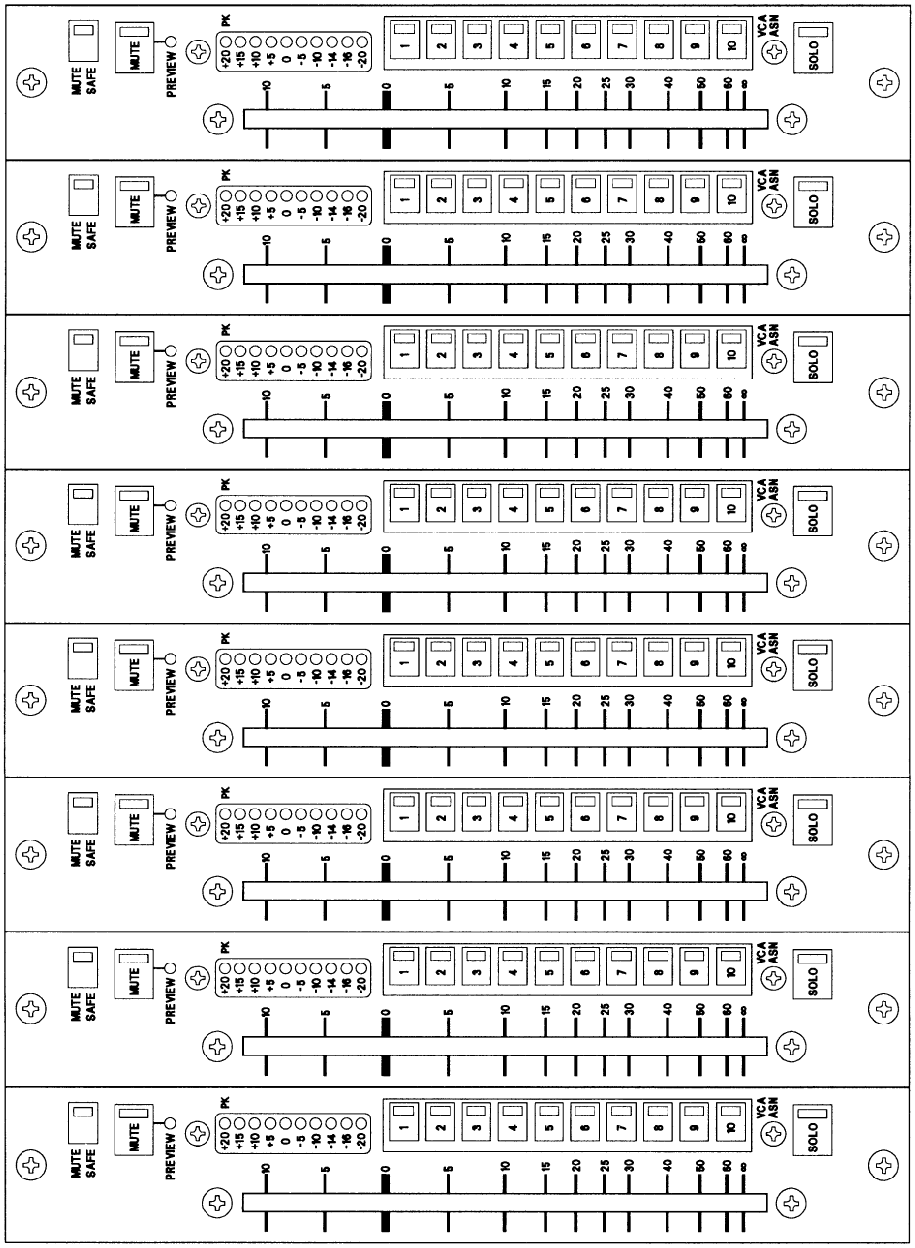

MONO
EXT
AUX1
AUX2
AUX3
AUX4
GRP1
GRP2
GRP3
GRP4
GRP5
GRP6
GRP7
GRP8
INS
IN
MUTE SAFE
TB
MUTE
PREVIEW
MATRIX MASTER
SOLO
PAN
TO STEREO
TO MONO
INSERT
SOLO

SERIES FIVE


MONO
EXT
L
R
AUX1
AUX2
AUX3
AUX4
GRP1
GRP2
GRP3
GRP4
GRP5
GRP6
GRP7
GRP8
INS
IN
MUTE SAFE
TB
MUTE
PREVIEW
MATRIX MASTER
SOLO
STE
GLOBAL MODE
PAN
TO STEREO
TO MONO
INSERT
SOLO
PSU RAILS
±17V
+5V
+48V
OSCILLATOR
PINK
X10
FREQ
LEVEL
OUTPUT
ON
OSC TO
BUSSES
STE
MNO
TB/OSC ROUTING
+48V
-30dB
TB LEVEL
HSFd
TB MIC
(also on rear)
TO ROUTING
EXT
INT
STE FDR
PRE
L+R
MNO
ALT STE1 OUTPUT
ALT STE2 OUT
ALT STE3 OUT
AUX RET1
AUX RET2
HF 12k
LF 60
SOLO IN PLACE
AFL TRIM
PFL TRIM
MASTER MODE
PFL
AFL
AUTO CANCEL
INPUT PRIORITY
SOLO CLEAR
MONITOR SOURCE
MNTR VOL
SUM L+R
PHONES
MUTE FLASH DISABLE
LITTLITE DIMMER
PROC RESET
MIDI CHAN
DUMP IN
DUMP OUT
MIDI ACTIVITY
SET CONTROLLER
NULL
DATA FADER
PROG CH
SNAPSHOT
ACTIVE
SNAPSHOT NUMBER
STORE
YES
NO
RECALL

SERIES FIVE

SERIES FIVE


MUTE SAFE
MUTE
PREVIEW
PK
+20 +15 +10 +5 0 -5 -10 -14 -18 -20
1 2 3 4 5 6 7 8 9 10
VCA ASN
SOLO
10 5 0 5 10 15 20 25 30 40 50 60 ∞