ADJUSTAMENTS SUPER ROAD CHAMPIONS

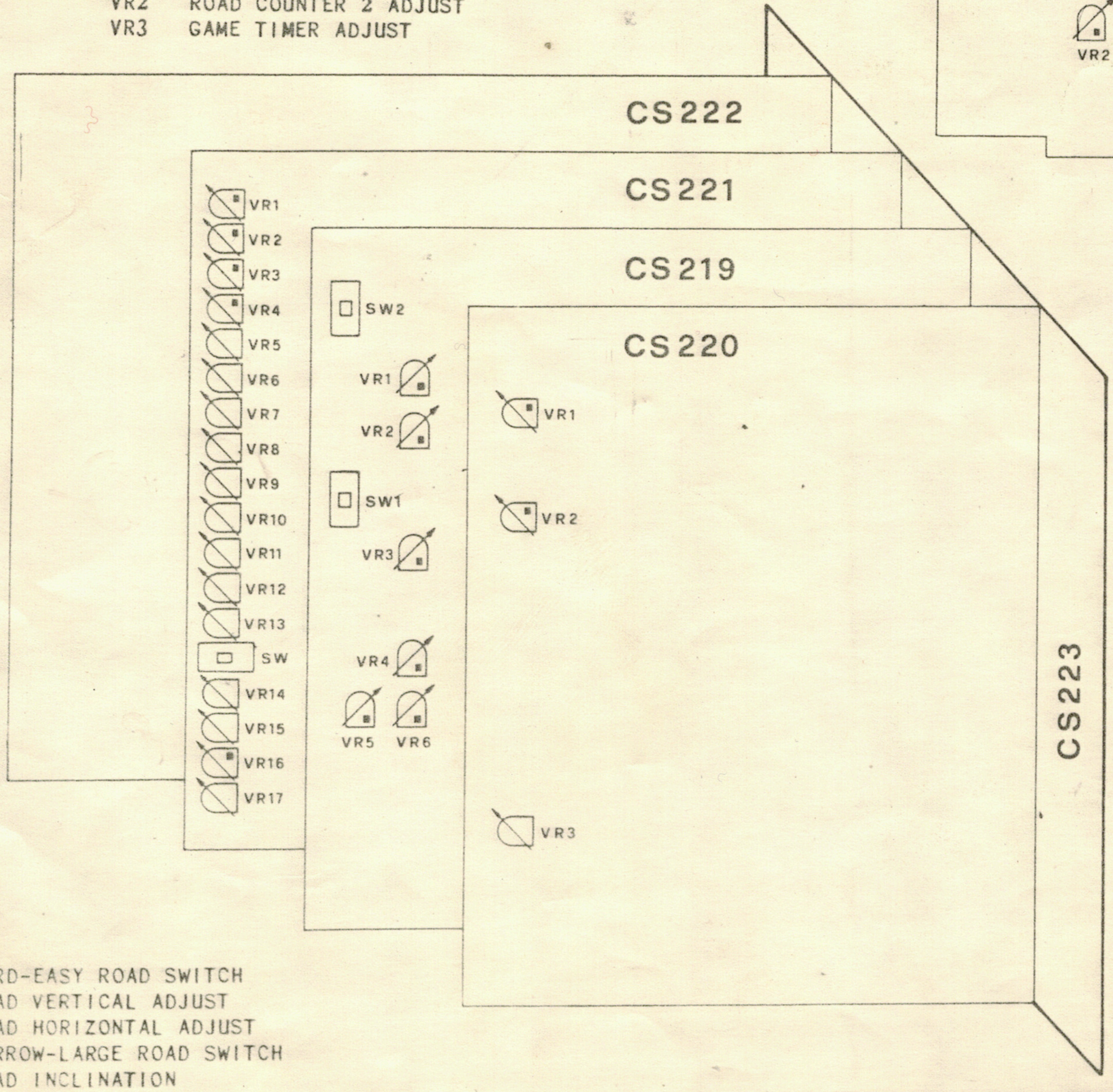
YOU ARE SUGGESTED TO NOT AFFECT POSITION TRIMMERS MARKED BECAUSE THAT MAY CAUSE MALFUNCTION WITH NO REFERENCE TO ANY COMPONENT BAD FUNCTION.

CS 221

VR1	ATTACKING POINT PEDAL 1
VR2	ATTACKING POINT PEDAL 2
VR3	MODULATION OF MOTORS LEVEL ADJUST
VR4	MAX ROT. PER. MIN. MOTOR 1
VR5	PLAYER 1 GENERAL VOLUME
VR6	START BUZZER VOLUME
VR7	ON-OIL SKATING PLAYER 2 VOLUME
VR8	ON-ROAD SKATING PLAYER 2 VOLUME
VR9	MOTOR 2 VOLUME
VR10	EXTENDED PLAY BUZZER VOLUME
VR11	MUSIC VOLUME
VR12	CRASH VOLUME
VR13	ON-OIL SKATING PLAYER 1 VOLUME
SW	1-2 COIN SWITCH FOR PLAYER
VR14	ON-ROAD SKATING PLAYER 1 VOLUME
VR15	MOTOR 2 VOLUME
VR16	MAX ROT. PER. MIN. MOTOR 2
VR17	GENERAL VOLUME PLAYER 2

CS 220

VR1	ROAD COUNTER 1 ADJUST
VR2	ROAD COUNTER 2 ADJUST
VR3	GAME TIMER ADJUST

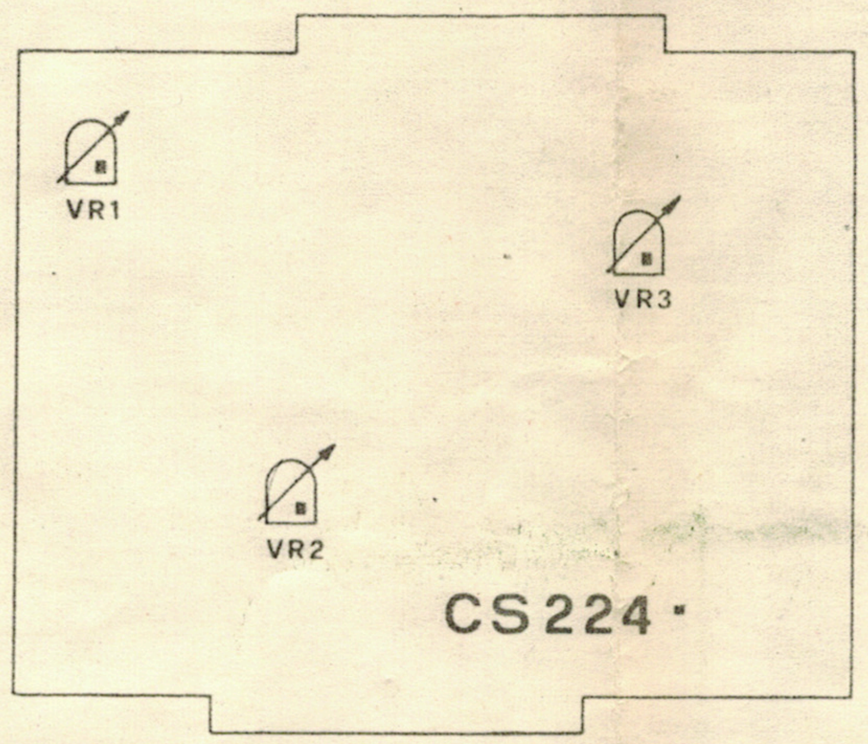


CS 219

SW2	HARD-EASY ROAD SWITCH
VR1	ROAD VERTICAL ADJUST
VR2	ROAD HORIZONTAL ADJUST
SW1	NARROW-LARGE ROAD SWITCH
VR3	ROAD INCLINATION
VR4	ROAD WIDENESS ADJUST
VR5	ANALOG HORIZONTAL SYNC
VR6	ANALOG VERTICAL SYNC.

CS 224

VR1	ADJUST -12 Vcc
VR2	ADJUST + 5 Vcc
VR3	ADJUST +12 Vcc



ADJUSTAMENTS MONITOR 20" - 90°

MD

VR1	GREEN GAIN
VR2	GREEN LEVEL
VR3	RED GAIN
VR4	RED LEVEL
VR5	BLUE GAIN
VR6	BLUE LEVEL

MQ

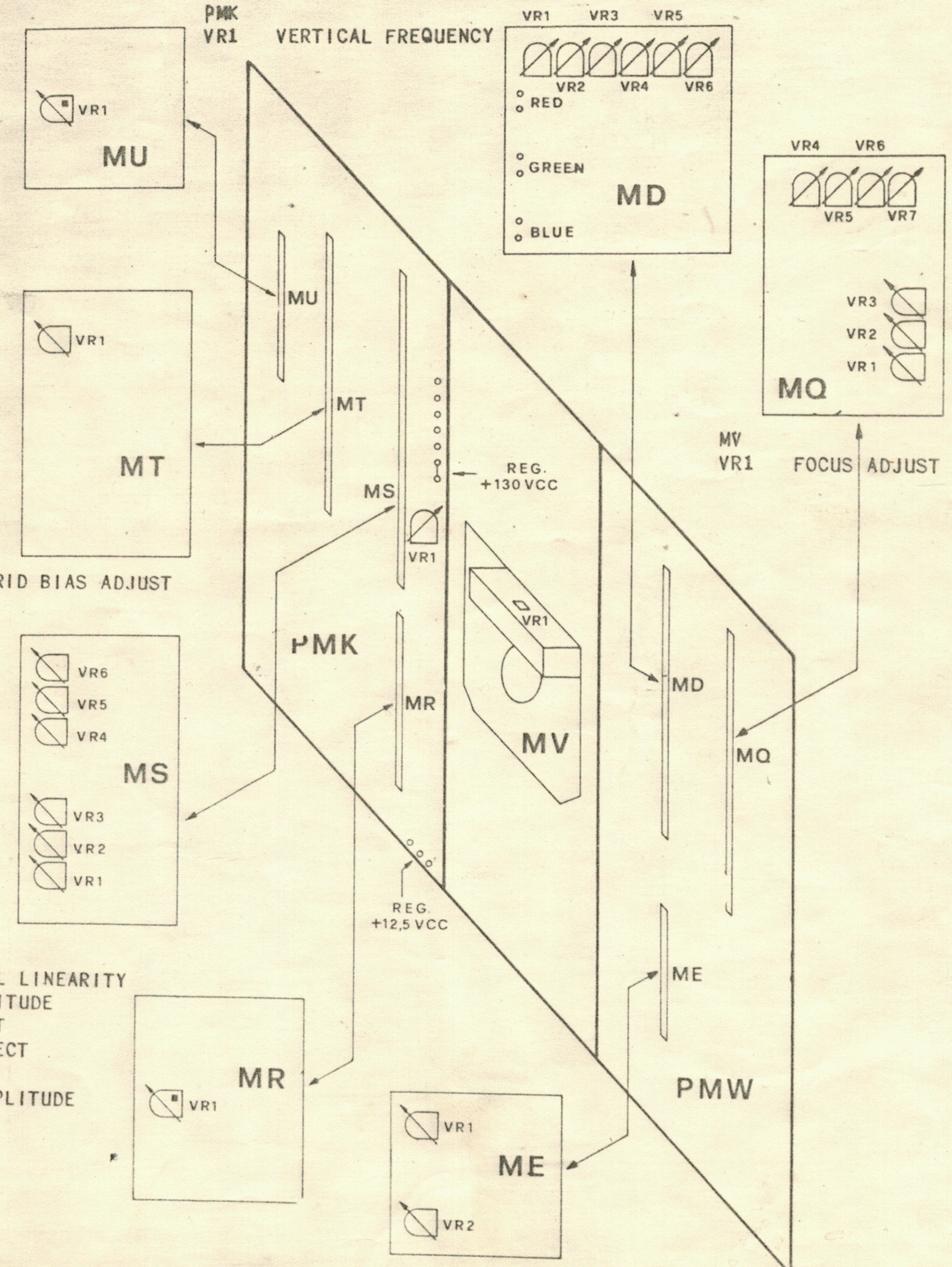
VR1	RED INPUT LEVEL
VR2	GREEN INPUT LEVEL
VR3	BLUE INPUT LEVEL
VR4	VERTICAL ERASE
VR5	BRIGHTNESS
VR6	HORIZONTAL ERASE
VR7	SYNC. INPUT LEVEL

MU
VR1 ADJUST 130 Vcc

PMK
VR1 VERTICAL FREQUENCY

MV
VR1 FOCUS ADJUST

MT
VR1 CRT CONTROL GRID BIAS ADJUST



MS

VR1	LOWER VERTICAL LINEARITY
VR2	VERTICAL AMPLITUDE
VR3	VERTICAL SHIFT
VR4	TRACK-WAY EFFECT
VR5	BARREL EFFECT
VR6	HORIZONTAL AMPLITUDE

MR
VR1 ADJUST 12.5 Vcc

ME

VR1	HORIZONTAL FREQUENCY
VR2	HORIZONTAL PHASE