

ELECTRONIC CROSSOVER NETWORK

# SF-700

FV

PIONEER

SF-700

SWITCHES

- S<sub>1</sub> CROSSOVER FREQ. SELECTOR (MID-HIGH)  
 1) OFF  
 2) 1kHz  
 3) 2kHz  
 4) 4kHz  
 5) 6kHz  
 6) 8kHz
- S<sub>2</sub> CROSSOVER FREQ. SELECTOR (LOW-MID)  
 1) 125Hz  
 2) 250Hz  
 3) 500Hz  
 4) 700Hz  
 5) 1kHz  
 6) OFF

SLOPE SELECTOR

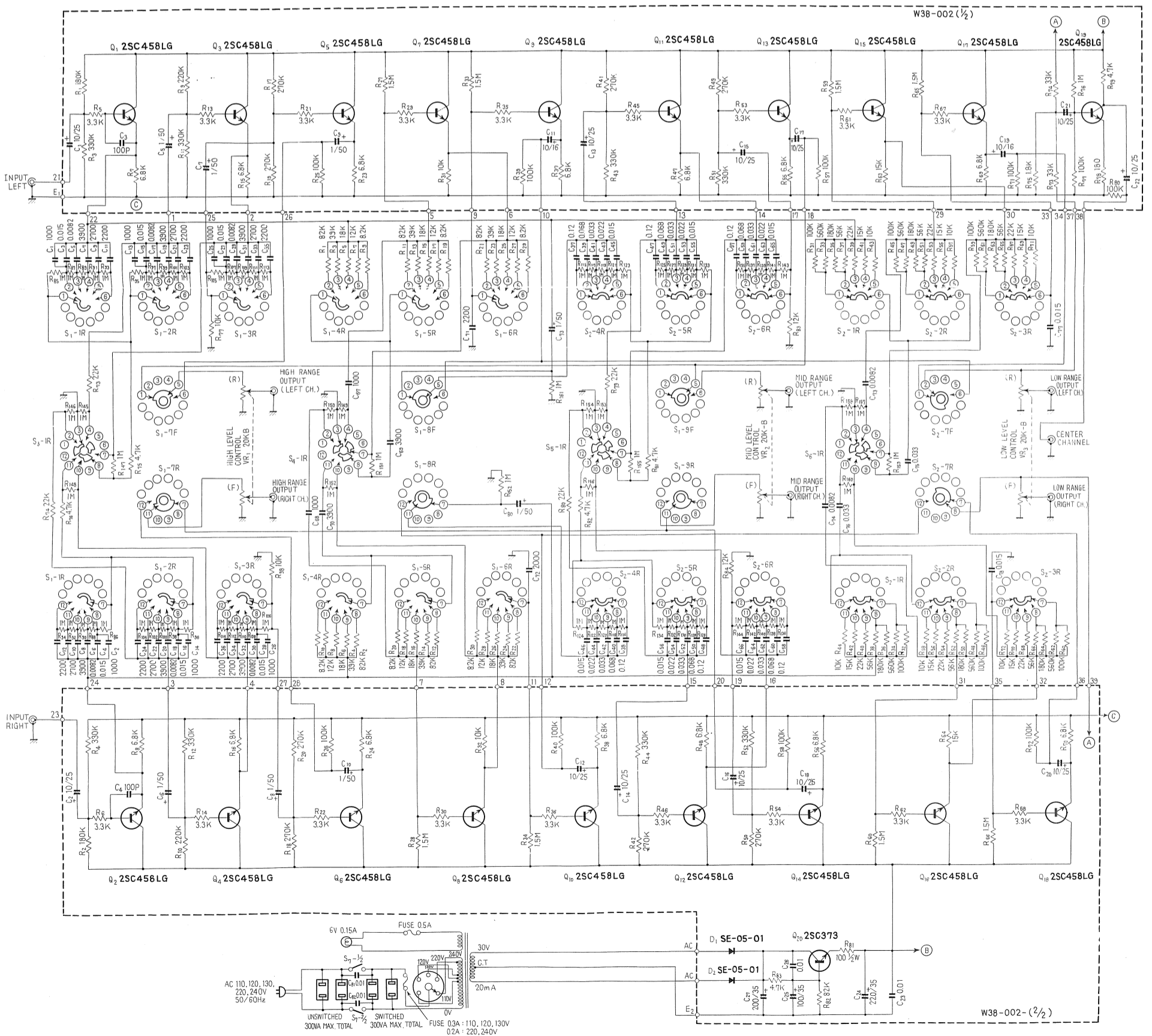
- S<sub>3</sub> ~ S<sub>6</sub> SLOPE SELECTOR  
 S<sub>3</sub> HIGH S<sub>4</sub> MID-HIGH  
 S<sub>5</sub> MID-LOW S<sub>6</sub> LOW  
 1) 6dB/oct  
 2) 12dB/oct  
 3) 18dB/oct
- S<sub>7</sub> POWER SWITCH

RESISTORS

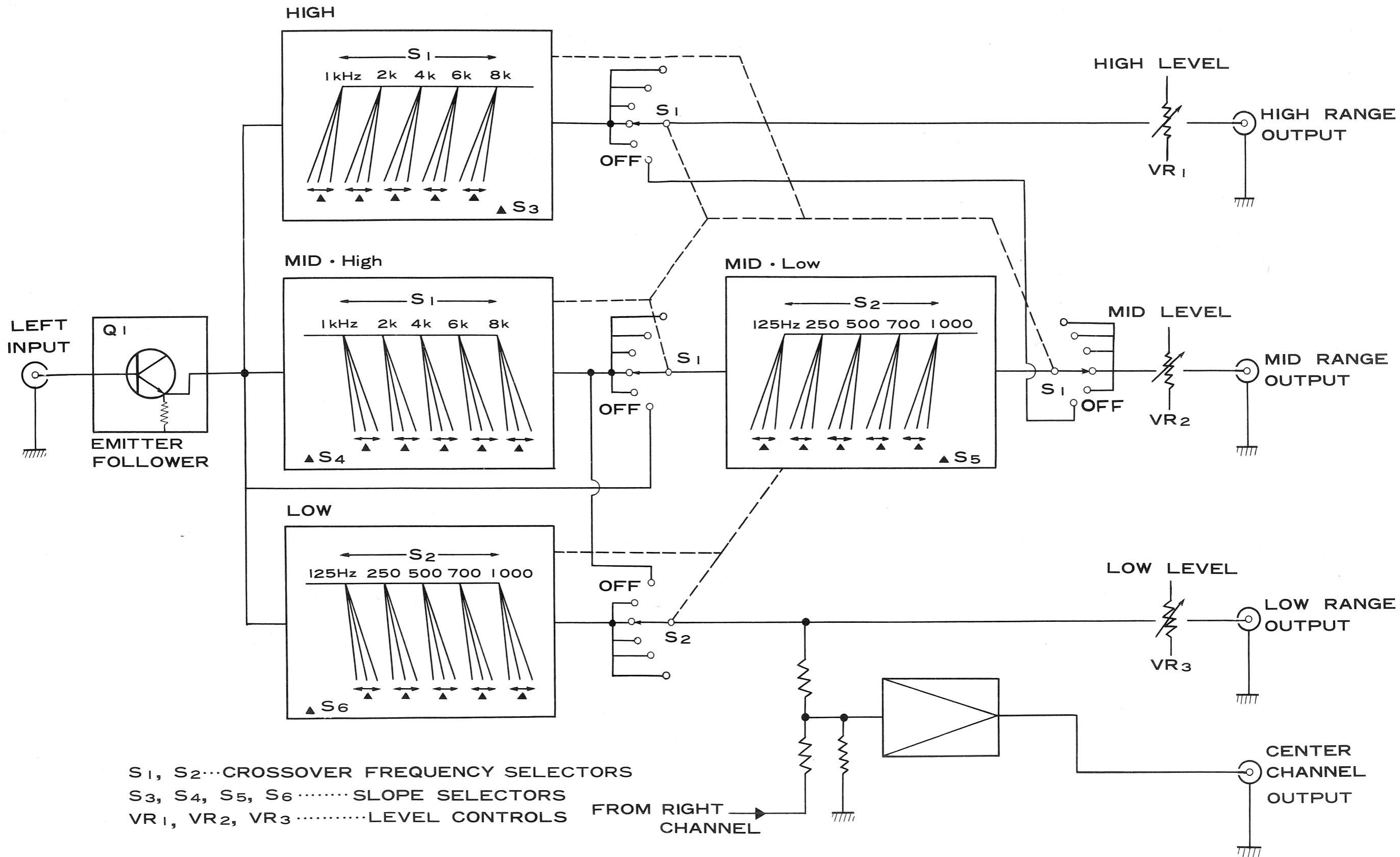
NONMARK : OHM  
 K : KILOHM  
 M : MEGOHM

CAPACITORS

NONMARK : μF  
 P : pF



W38-002-(2/2)



$S_1, S_2$ ...CROSSOVER FREQUENCY SELECTORS  
 $S_3, S_4, S_5, S_6$ .....SLOPE SELECTORS  
 $VR_1, VR_2, VR_3$ .....LEVEL CONTROLS