



f = 1KHz
 -20dBm (78mV)
 -20dBm (78mV)
 -20dBm (78mV)
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- Q1,3,8,9,10 2SA970-GR
- Q2 2SC2878-A
- Q4,12 2SC2240-GR
- Q5 2SD669A-C
- Q6 2SB649A-C
- Q7 2SC2229
- Q13 2SA1169
- Q14 2SC2773
- Q11 2SK117-GR
- D1,2 RD16EB2 (zener)
- D3,5,6,7,8,9,10 1S2473
- D4,12,13,15 S5500G (rectifier)
- D11 RD6.8EB2 (zener)
- D14 M4C32 or KBPC802 (rectifier bridge)
- D16 GL5AR1 (LED)

- IC1,2,3,4 M5218L
- JK1,2,3,4 SG-7622
- JK5,6,7 HLJ-0520-01-110
- JK8 HLJ-4305-01-3010
- VR1,2 EVH-Y13-300A15
- VR3,4,5 EVH-6PA360G54

Signal Voltages (rms) Taken Under Conditions:

Input	: 1kHz sine
Equalizer	
BASS	: center
TREBLE	: center
MIDDLE	: center
VOL. 1	: FCW
VOL. 2	: FCW

	100/117V	220/240V
F1, F2	SGC5A/125V	CEE T5A/250V
F3	SGC4A/125V	CEE T2.5A/250V

* 100, 117V
 (C30: 0.047/125V
 C31: 0.001/125V
 220, 240V
 (C30: 0.047/250V
 C31:)

CK-100 CIRCUIT DIAGRAM