SCHEMATIC
COBRA 25
488-095-9-001

Q1.3.101.104	2SC460. 2SC710
Q2	2SK19
Q4	2SC460. 2SC709. 2SC710
Q5.6.7.8.9	2SC458. 2SC619
Q10	2SD187. 2SD77
Q11	2SC458. 2SC620
Q12.13	2SC1014
Q14	2SC163. 2SC774
Q15	2SC608. 2SC777
Q16	2SC609. 2SC778
D1.2.3.4.5.6.11.15.201	IN34A. MD34
D7	1S84
D8.9	IN960B. IN757A
D10	MV-3. 1S1209
D101	1S180
IC1	μA703E
Q102.103	2SC455 2SC710
D202.203	IN34A or IN60

ALL TRANSISTOR VOLTAGES MEASURED WITH a 20kΩ/V DC VOLTMETER.
THE FIGURE IN PARENTHESIS SHOWS THE VOLTAGE OF TRANSMITTING AND IT IS MEASURED THROUGH 20μH INDUCTOR.

Q301	2SB126, 2SB407, 2SB426
Q302	2SB324
Q303	2SB187
D301	6V 250mW Zener Diode
D301.302	Silicon Rectifier