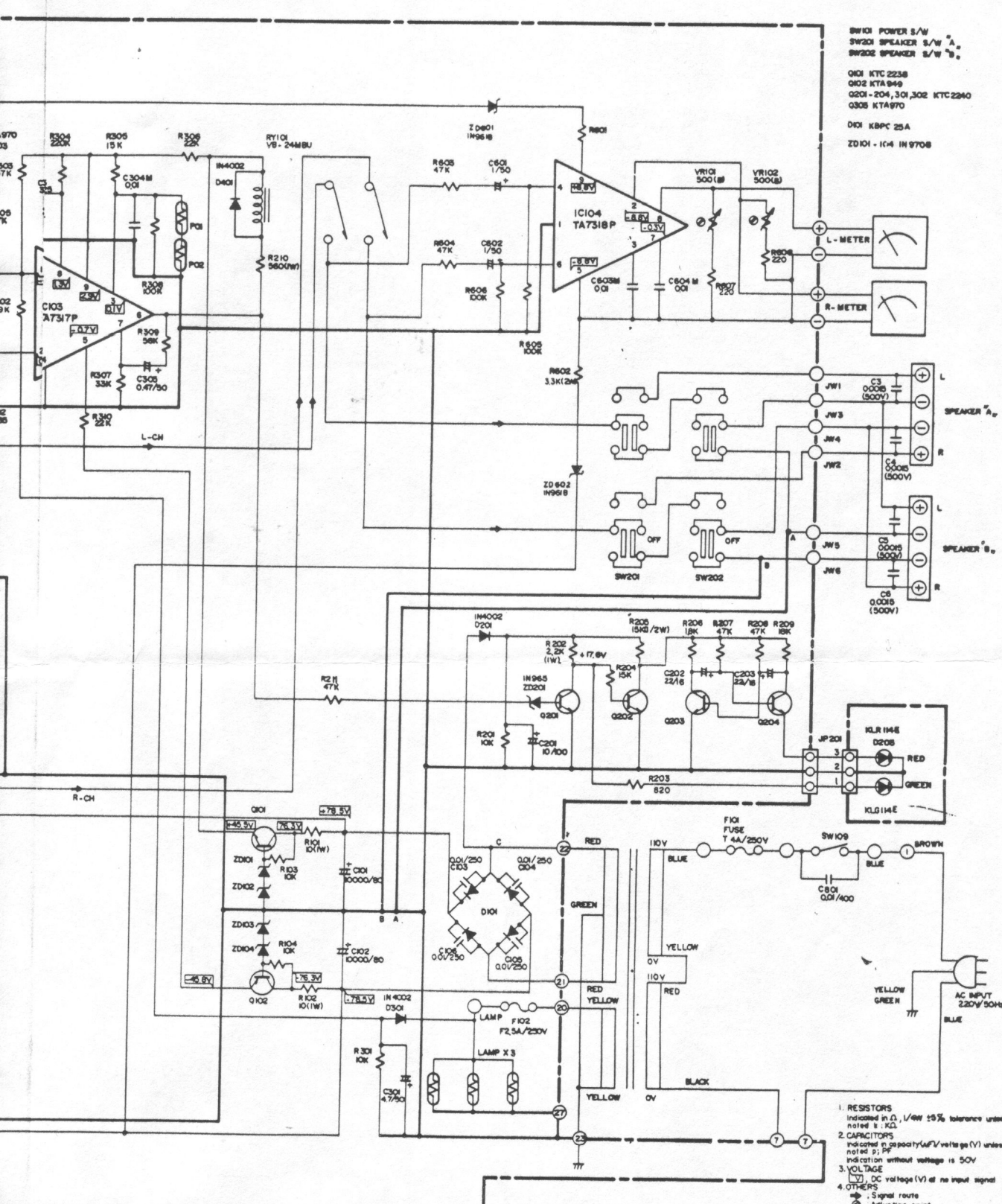


REF. NO.	PARTS NO.	DESCRIPTION
IC101, IC102	244203072	STK4050V
IC103	244210375	TA7317P
IC104	244211875	TA7318P
Q101	240216521	KTC-2238-Y, PA
Q102	240010721	KTA949-0
Q201, Q202, Q203	240211811	KTC2240-GR
Q204, Q301, Q302		
Q303	240011411	KTA970-GR
D101	241355991	KBPC 25-02, 25A
D501, D502	241016995	1SS131
D201, D301, D401	241315111	IN4002
D101, D102, D103	242124031	IN970 B, 400, 24V
D104		
D201	242115031	IN965B, 400, 15V
D601, D302	242110031	1N758A, 400, 10V
D202	241902101	KLG114E (GREEN)
D203	241912101	KLR114E (RED)
TRANS, POWER	213125903	
CODE, POWER	221112503	KKP-4819D
BUSHING, STRAIN	820111601	HEYCO, SR, 6N-4,
C801	199810401	NCG-002-0
CARRIER (FUSE HOLDER)	299911301	FEK031
SOCKET (FUSE HOLDER)	299911201	
P01, P02	250512001	NCW-020
SW101	220219501	NSA-005 (POWER SWITCH)
SW201, SW202	220213661	S/W, PUSH
F10	218862001	FUSE (T4A, 250V)
F102	218861501	FUSE (F2A, 250V)
JACK, 2P PIN	215550201	NKB-002-0
RY101	214011701	RELAY VB-24MBU
L401, L402	212920701	COIL (ATH-054-0)
C101, C102	199111001	NCH-010-A, 10,000 μ F/80V
C305	142647851	CEA, 0.47 μ F/50V
C601, C602	142601061	CEA, 1 μ F/50V
C421, 422	142901061	CEA, 1 μ F/100V
C201, C413, C414	142910061	CEA, 10 μ F/100V
C425, C426		
C407, C408, C423	142910161	CEA, 100 μ F/100V
C424		
C202, C203	142322061	CEA 22 μ F/16V
C441	142622061	CEA, 22 μ F/50V
C303	142433061	CEA, 33 μ F/25V
C301, C303, C404	142647961	CEA, 4.7 μ F/50V
C302	142547061	CEA, 47 μ F/35V
C405, C406	142647061	CEA, 47 μ F/50V
C103, C104, C105	199810101	0.01 μ F/250V (NCG-001-A)
C106		
C7, C8	188622141	CCDSL221J, 50V, 5%
C11	188633141	CCDSL331J, 50V, 5%
C1, C2, C401	171647151	CKDYB. 471K, 50V, 5%
C402		
C417, C418	171610241	CKDYB. 102K, 50V, 5%
C9, C10	175610491	CKDYF 104Z, 50V
C409, C410	188F10011	CCDSL 10D, 500V
C411, C412, C415	188F10151	CCDSL101K, 500V,
C416, C419, C420		
C3, C4, C5, C6	171F15251	CKDYB 152K, 500V
C304, C603, C604	150610341	Mylar Cap 103J, 50V, 5%
C427, C428, C429	150682341	Mylar Cap 823J, 50V, 5%
C430		

REF. NO.	PARTS NO.	DESCRIPTION
VR101, VR102	254150101	SEMI, F. RESISTOR 500
R417, R418, R419	139012401	WIRE WOUND RESISTOR
R420, R421, R422		0.22 Ω , 5W
R423, R424		
R205	11515321	CARBON F RESISTOR, 15K $\frac{1}{2}$ W
R425, R426, R427	113247923	M.O.R, 4.7 Ω , 2W
R428		
R601, R602	113233223	M.O.R, 3.3k Ω , 2W
R411, R412, R413	113110123	M.O.R, 100 Ω , 1W
R414		
R210	113156123	M.O.R, 560 Ω , 1W
R202	113122221	M.O.R, 2.2K Ω , 1W
R407, R408	113127323	M.O.R, 27K Ω , 1W

zu 080-991-1
 leider keine
 Dokumentation verfügbar

Bitte entschuldigen Sie die formlose Art dieser Antwort, wir wollten jedoch in diesem Fall möglichst schnell reagieren.



BW101 POWER S/W
 SW201 SPEAKER S/W A
 SW202 SPEAKER S/W B
 Q101 KTC 2238
 Q102 KTA 949
 Q201-204, 301, 302 KTC 2240
 Q305 KTA 970
 D101 KBPC 25A
 ZD101-104 IN 970B

1. RESISTORS
Indicated in Ω , μ or $k\Omega$ 5% tolerance unless otherwise noted; $k\Omega$
2. CAPACITORS
Indicated in capacity (μ F/Volts (V)) unless otherwise noted; μ F
Indication without voltage is 50V
3. VOLTAGE
[V] DC voltage (V) at no input signal
[~] AC voltage (V)
4. OTHERS
[] Signal route
[] Adjusting point