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REVISIONS			
REV.	DESCRIPTION	DATE	BY
A	REDRAWN & UPDATED	01/17/02	RMP

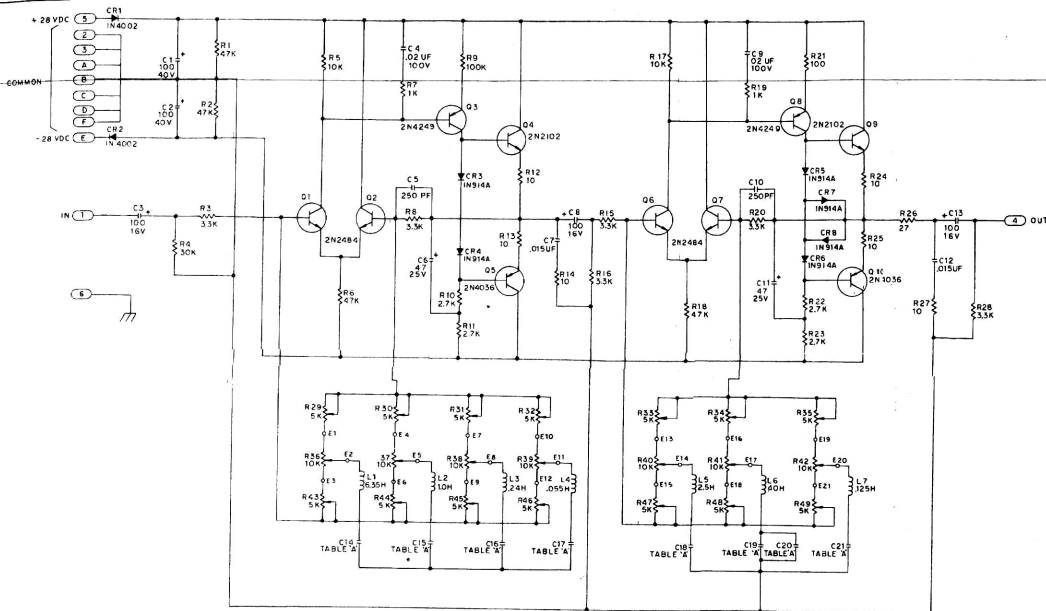


TABLE A

EQ 712D (DIALOG)	EQ 712B (MUSIC)
C14 65HZ 1C UF	C14 65HZ 10UF
C18 160HZ .39 UF	C18 160HZ .39 UF
C15 400HZ .15 UF	C15 400HZ .15 UF
C15.20 1000HZ .062UF	C15.20 1000HZ .062UF
C16 2200HZ .022UF	C16 2200HZ .022UF
C21 4500HZ .01UF	C21 4500HZ .01UF
C17 6400HZ .012UF	C17 8200HZ .0068UF

NOTES: UNLESS OTHERWISE SPECIFIED

SEE SEPARATE PART LIST NO. 2016-02, 2017-02, 2019-02 & 2010-02

DO NOT SCALE DRAWING		WORK ORDER NO.	
UNLESS OTHERWISE NOTED:		OR FRANK OB 01/19/02	
1. DIM. TO APPLY TO STOCK SIZE		OR R K 11/3/72	
2. ALL DIMENSIONS ARE IN INCHES		APP R MOBLEY 11/3/72	
3. BREAK ALL SHARP EDGES		APP R MOBLEY 11/3/72	
4. DIMENSIONS APPLY AFTER FINISHING AND TREATING			
5. TOLERANCES:			
A. B. & C. ANGLES = 1/2			
D. .001 - .005			
E. .005 - .010			
F. .010 - .015			
G. .015 - .020			
H. .020 - .025			
I. .025 - .030			
J. .030 - .035			
K. .035 - .040			
L. .040 - .045			
M. .045 - .050			
N. .050 - .055			
O. .055 - .060			
P. .060 - .065			
Q. .065 - .070			
R. .070 - .075			
S. .075 - .080			
T. .080 - .085			
U. .085 - .090			
V. .090 - .095			
W. .095 - .100			
X. .100 - .105			
Y. .105 - .110			
Z. .110 - .115			
AA. .115 - .120			
AB. .120 - .125			
AC. .125 - .130			
AD. .130 - .135			
AE. .135 - .140			
AF. .140 - .145			
AG. .145 - .150			
AH. .150 - .155			
AI. .155 - .160			
AJ. .160 - .165			
AK. .165 - .170			
AL. .170 - .175			
AM. .175 - .180			
AN. .180 - .185			
AO. .185 - .190			
AP. .190 - .195			
AQ. .195 - .200			
AR. .200 - .205			
AS. .205 - .210			
AT. .210 - .215			
AU. .215 - .220			
AV. .220 - .225			
AW. .225 - .230			
AX. .230 - .235			
AY. .235 - .240			
AZ. .240 - .245			
BA. .245 - .250			
BB. .250 - .255			
BC. .255 - .260			
BD. .260 - .265			
BE. .265 - .270			
BF. .270 - .275			
BG. .275 - .280			
BH. .280 - .285			
BI. .285 - .290			
BJ. .290 - .295			
BK. .295 - .300			
BL. .300 - .305			
BM. .305 - .310			
BN. .310 - .315			
BO. .315 - .320			
BP. .320 - .325			
BQ. .325 - .330			
BR. .330 - .335			
BS. .335 - .340			
BT. .340 - .345			
BU. .345 - .350			
BV. .350 - .355			
BW. .355 - .360			
BX. .360 - .365			
BY. .365 - .370			
BZ. .370 - .375			
CA. .375 - .380			
CB. .380 - .385			
CC. .385 - .390			
CD. .390 - .395			
CE. .395 - .400			
CF. .400 - .405			
CG. .405 - .410			
CH. .410 - .415			
CI. .415 - .420			
CJ. .420 - .425			
CK. .425 - .430			
CL. .430 - .435			
CM. .435 - .440			
CN. .440 - .445			
CO. .445 - .450			
CP. .450 - .455			
CQ. .455 - .460			
CR. .460 - .465			
CS. .465 - .470			
CT. .470 - .475			
CU. .475 - .480			
CV. .480 - .485			
CW. .485 - .490			
CX. .490 - .495			
CY. .495 - .500			
CZ. .500 - .505			
DA. .505 - .510			
DB. .510 - .515			
DC. .515 - .520			
DD. .520 - .525			
DE. .525 - .530			
DF. .530 - .535			
DG. .535 - .540			
DH. .540 - .545			
DI. .545 - .550			
DJ. .550 - .555			
DK. .555 - .560			
DL. .560 - .565			
DM. .565 - .570			
DN. .570 - .575			
DO. .575 - .580			
DP. .580 - .585			
DQ. .585 - .590			
DR. .590 - .595			
DS. .595 - .600			
DT. .600 - .605			
DU. .605 - .610			
DV. .610 - .615			
DW. .615 - .620			
DX. .620 - .625			
DY. .625 - .630			
DZ. .630 - .635			
EA. .635 - .640			
EB. .640 - .645			
EC. .645 - .650			
ED. .650 - .655			
EE. .655 - .660			
EF. .660 - .665			
EG. .665 - .670			
EH. .670 - .675			
EI. .675 - .680			
EJ. .680 - .685			
EK. .685 - .690			
EL. .690 - .695			
EM. .695 - .700			
EN. .700 - .705			
EO. .705 - .710			
EP. .710 - .715			
EQ. .715 - .720			
ER. .720 - .725			
ES. .725 - .730			
ET. .730 - .735			
EU. .735 - .740			
EV. .740 - .745			
EW. .745 - .750			
EX. .750 - .755			
EY. .755 - .760			
EZ. .760 - .765			
FA. .765 - .770			
FB. .770 - .775			
FC. .775 - .780			
FD. .780 - .785			
FE. .785 - .790			
FF. .790 - .795			
FG. .795 - .800			
FH. .800 - .805			
FI. .805 - .810			
FJ. .810 - .815			
FK. .815 - .820			
FL. .820 - .825			
FM. .825 - .830			
FN. .830 - .835			
FO. .835 - .840			
FP. .840 - .845			
FQ. .845 - .850			
FR. .850 - .855			
FS. .855 - .860			
FT. .860 - .865			
FU. .865 - .870			
FV. .870 - .875			
FW. .875 - .880			
FX. .880 - .885			
FY. .885 - .890			
FZ. .890 - .895			
GA. .895 - .900			
GB. .900 - .905			
GC. .905 - .910			
GD. .910 - .915			
GE. .915 - .920			
GF. .920 - .925			
GG. .925 - .930			
GH. .930 - .935			
GI. .935 - .940			
GJ. .940 - .945			
GK. .945 - .950			
GL. .950 - .955			
GM. .955 - .960			
GN. .960 - .965			
GO. .965 - .970			
GP. .970 - .975			
GQ. .975 - .980			
GR. .980 - .985			
GS. .985 - .990			
GT. .990 - .995			
GU. .995 - 1.000			

quad/eight electronics

11000 PINE BLVD. - NORTH HAVEN, CT 06470-1100

TITLE SCHEMATIC

EQ712/GRAPHIC EQUALIZER

SIZE CODE DRY NO. DRAWING NO.

2011 03

SCALE 1/8" = 1"

SHEET 1 OF 1