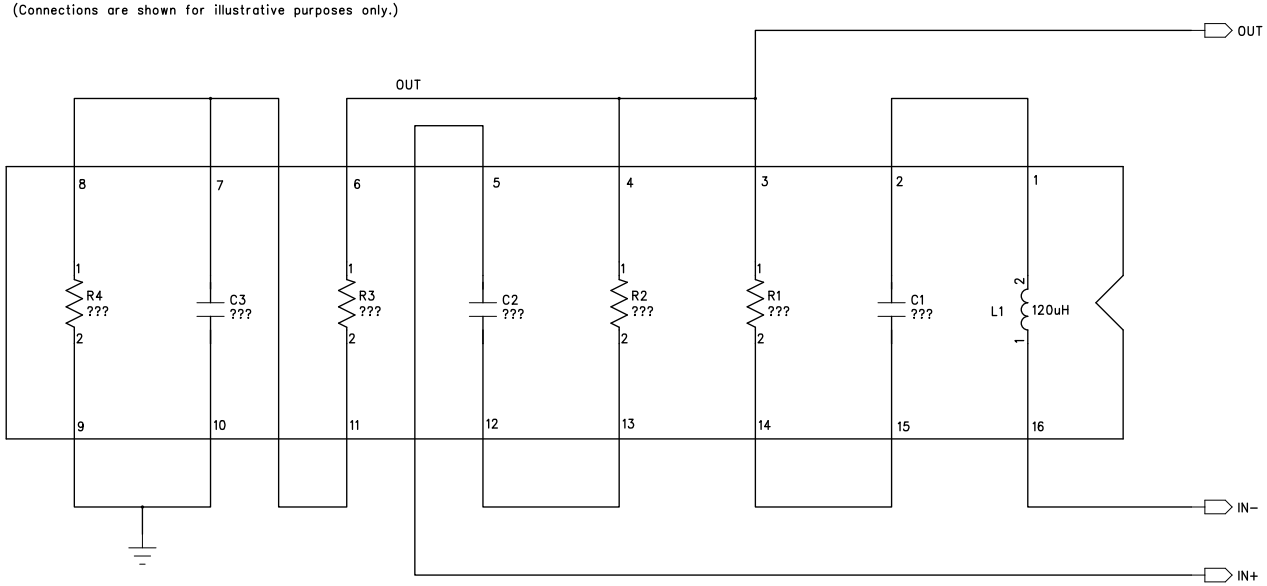
REVISION RECORD			
LTR	ECO NO:	APPROVED:	DATE:

Top view of equalizer circuit.

The components are soldered on DIL16 carriers in this order.
(Connections are shown for illustrative purposes only.)



Component values for 135 std, 135 special, and 270 ips equalizers:

C1: 47pF (135), 12pF (270)
C2: 47nF (135), 10nF (270)
C3: 4.7nF (135), 1nF (270)

R1: 1.2K (135), 2.4K (270)
R2: 5.6K (135 std), 11K (135 special), 12K (270)
R3: 62 (135 std), 91 (135 special), 120 (270)
R4: 1K (135), 2K (270)

DRAWN: amn	DATED: 1994−11−15
CHECKED: jr	DATED: 1995−02−09
QUALITY CONTROL:	DATED:
RELEASED: amn	DATED: 1995−02−09

COMPANY: Metsahovi Radio Research Station

TITLE: RDB & RWB − MarkIV Read Board
Monitor A & B Equalizers

CODE:	SIZE:	DRAWING NO:	REV:
RDB	A3		

SCALE:

SHEET: 9 OF 9