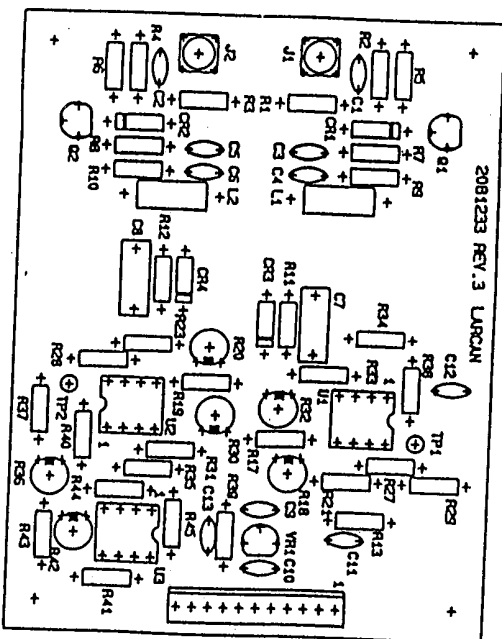
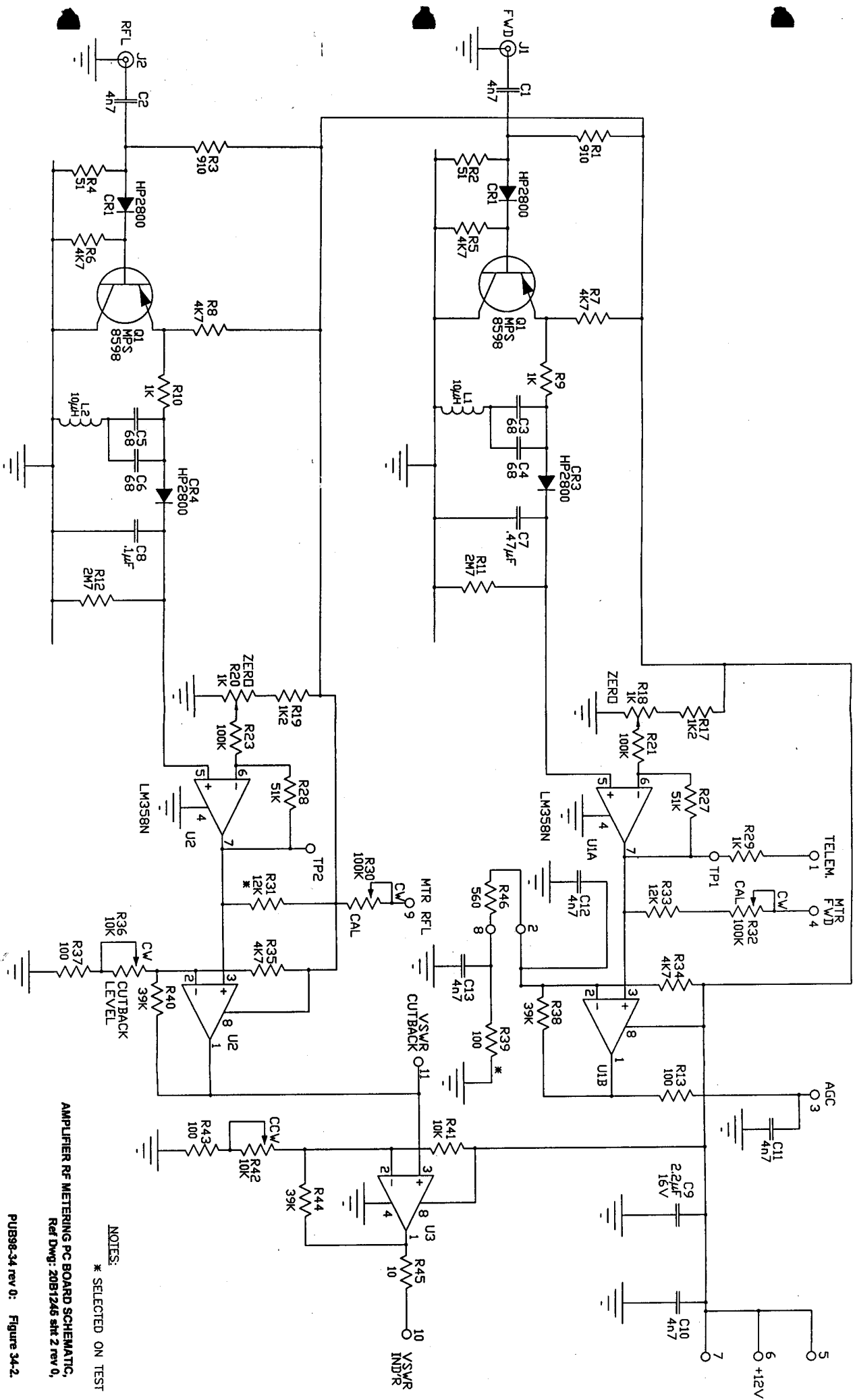




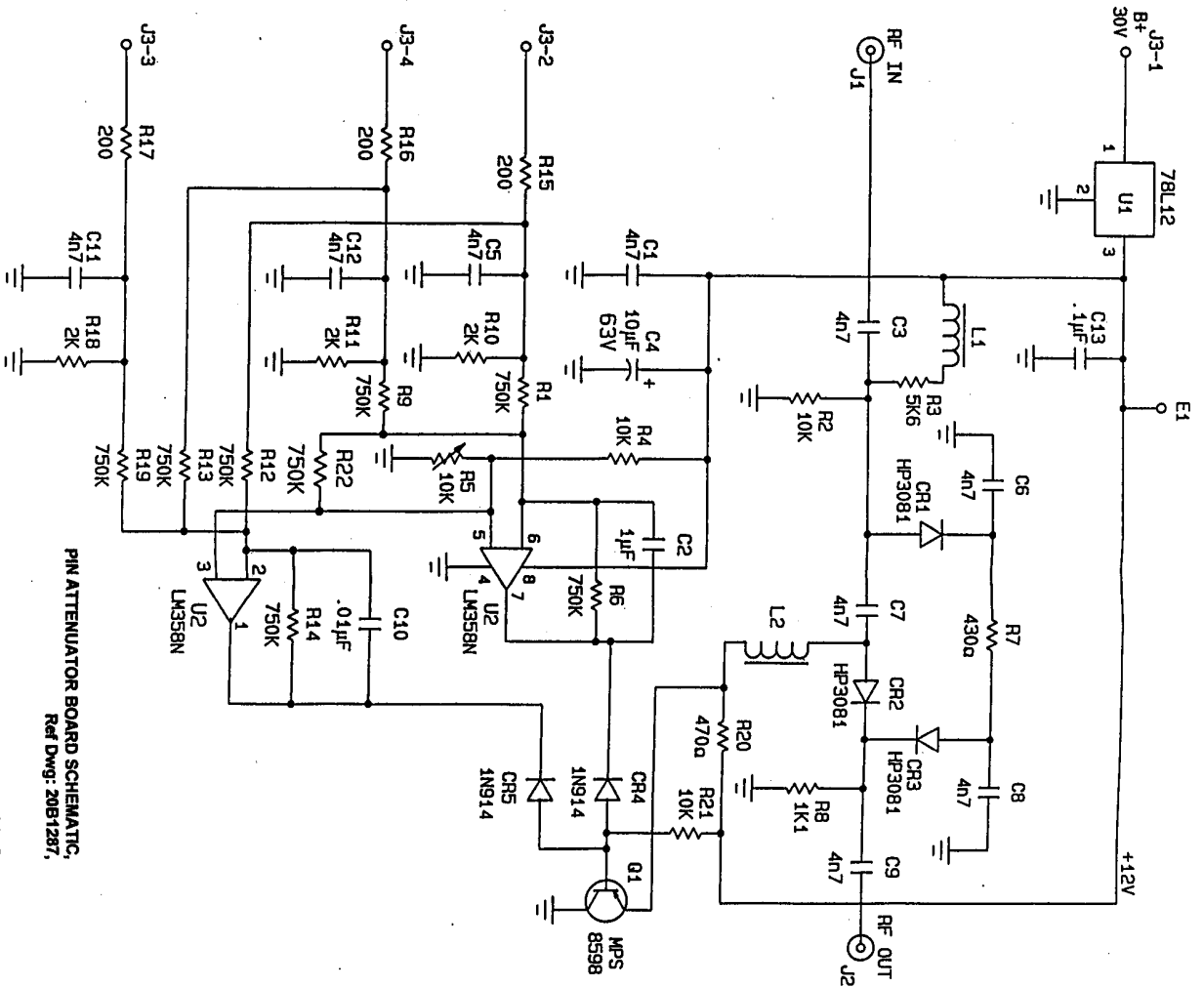
AMPLIFIER RF METERING PC BOARD ASSEMBLY,
Ref DWG: 2081236G7 rev 0,



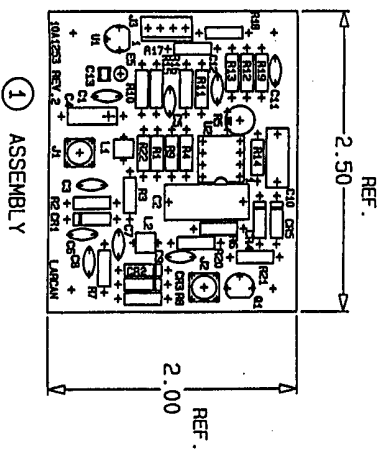
PUB98-34 rev 0: Figure 34-2

AMPLIFIER RF METERING PC BOARD SCHEMATIC,
Ref Dwg: 2081246 sht 2 rev 0,

NOTES:
* SELECTED ON TEST

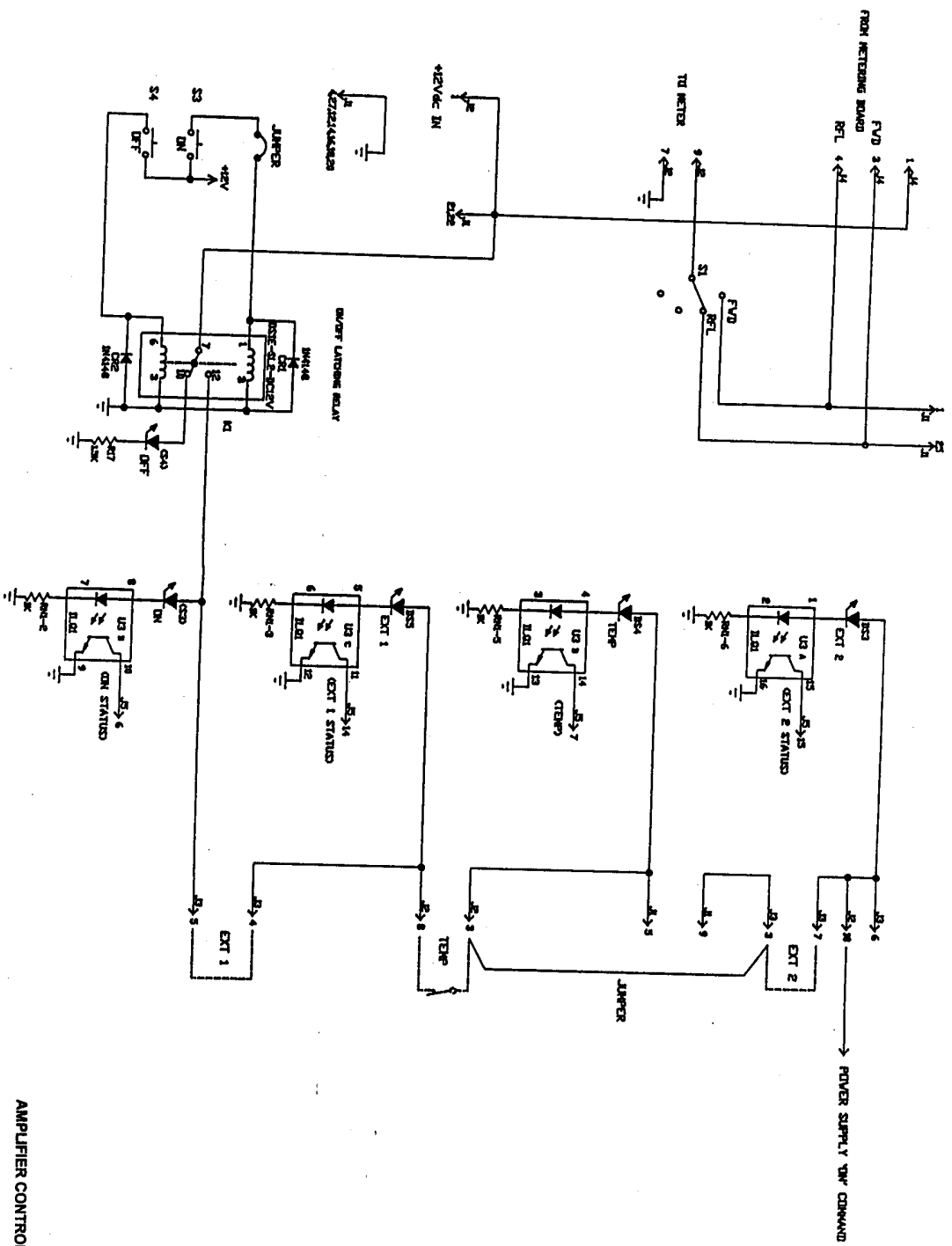


PUB98-34a rev 0: Figure 34a-2.



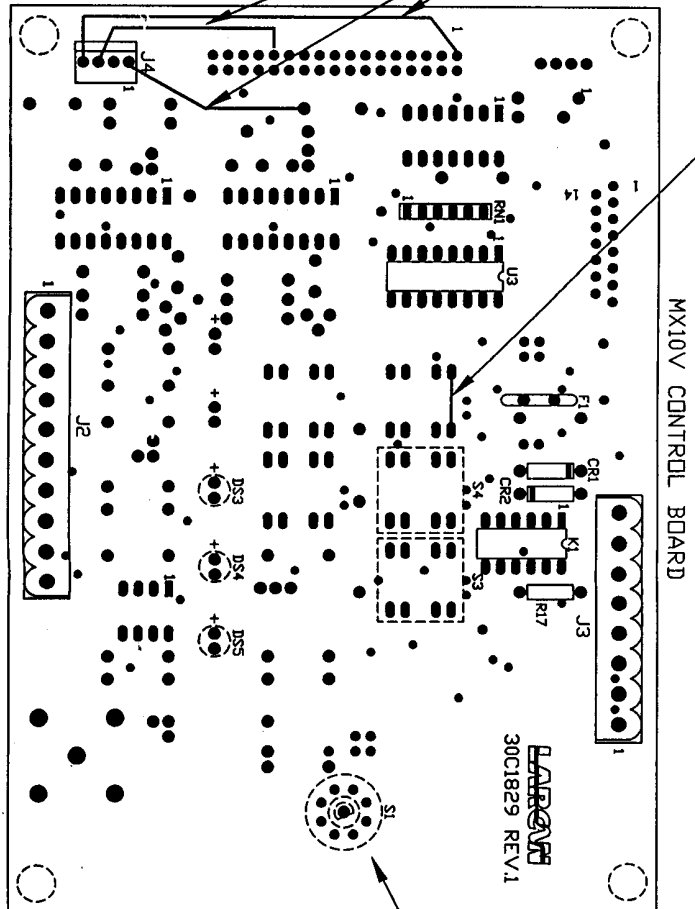
PIN ATTENUATOR PC BOARD ASSEMBLY,
Ref Dwg: 10A1286G1 rev 0,

PUB98-34a rev 0: Figure 34a-1.



AMPLIFIER CONTROL PC BOARD SCHEMATIC,
Ref DWG: 20B2438 rev 0,

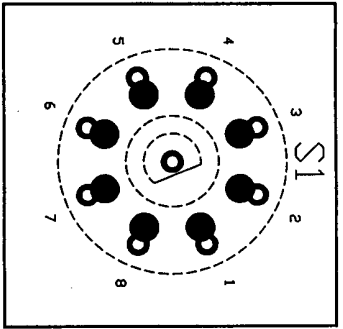
INSTALL #24 AWG BUSS WIRE WITH CLEAR SLEEVING
ON THE SOLDER SIDE OF THE BOARD



REV.1

GROUP (2) ASSEMBLY

viewed from component side of board

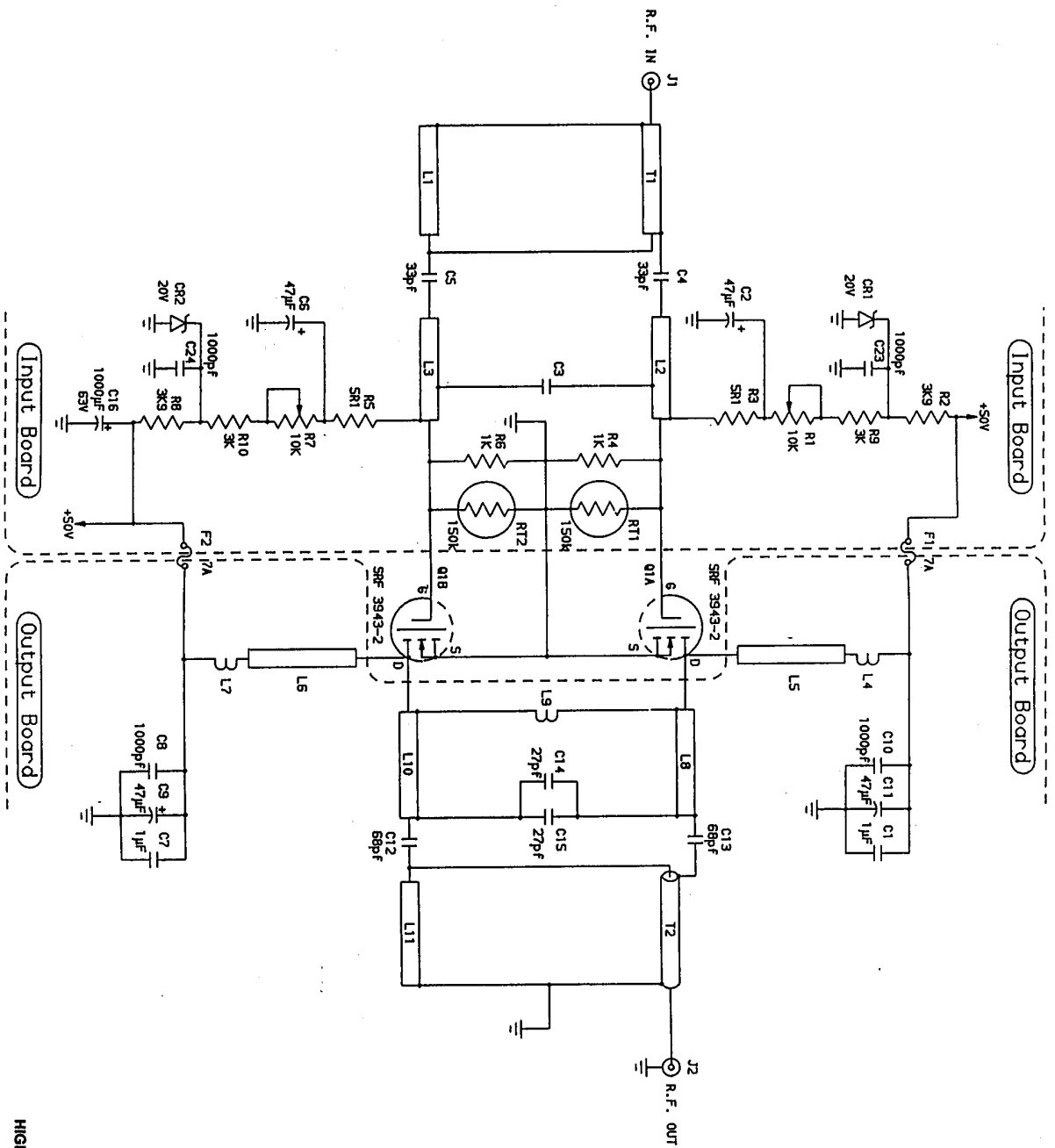


The above numbering corresponds with the numbering around the barrel of the switch.

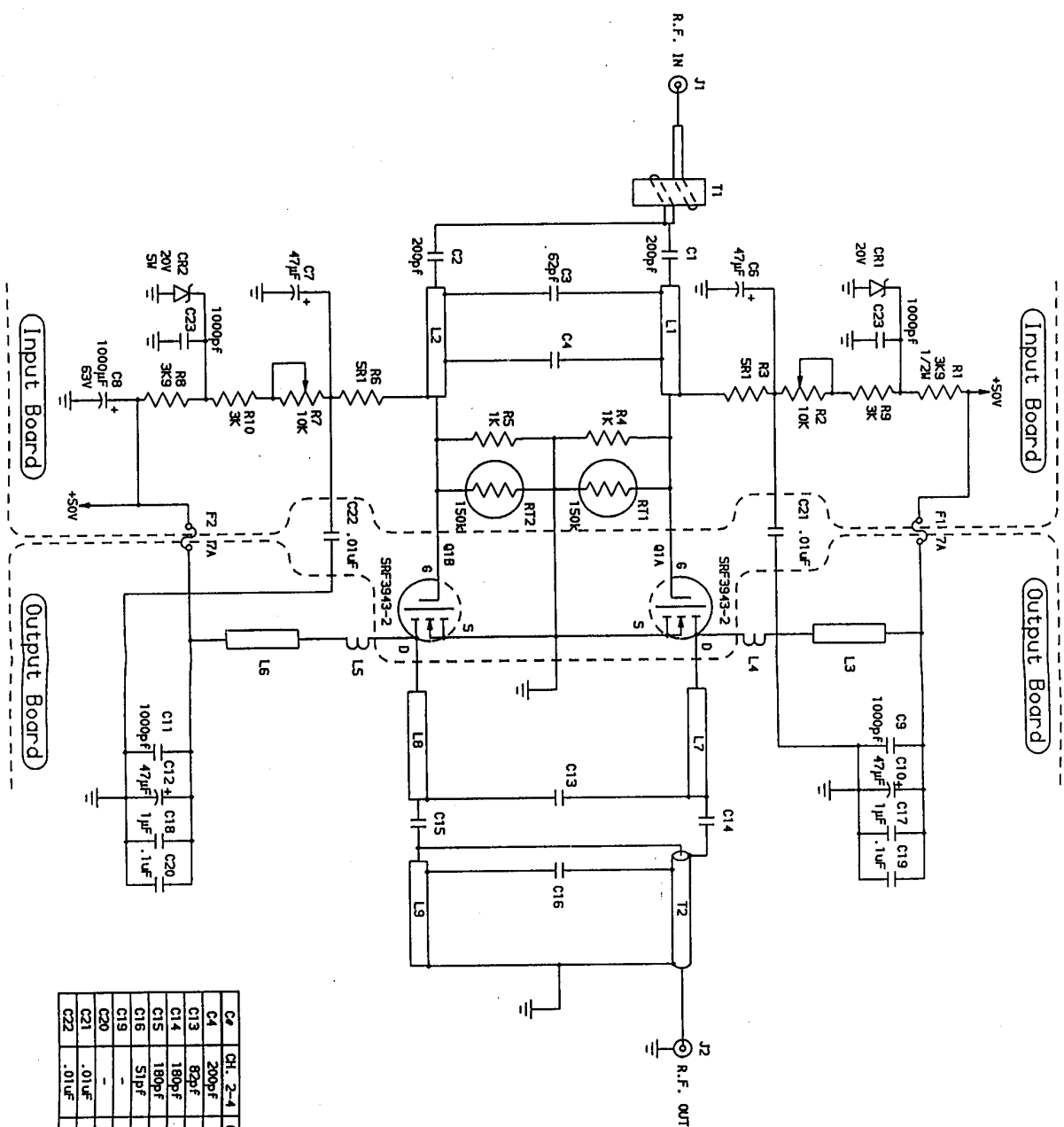
NOTES:

COMPONENTS SHOWN DOTTED
TO BE MOUNTED ON OPPOSITE SIDE.
DS3,DS4,DS5,S1

AMPLIFIER CONTROL PC BOARD ASSEMBLY,
Ref Dwg: 30C1829G2,

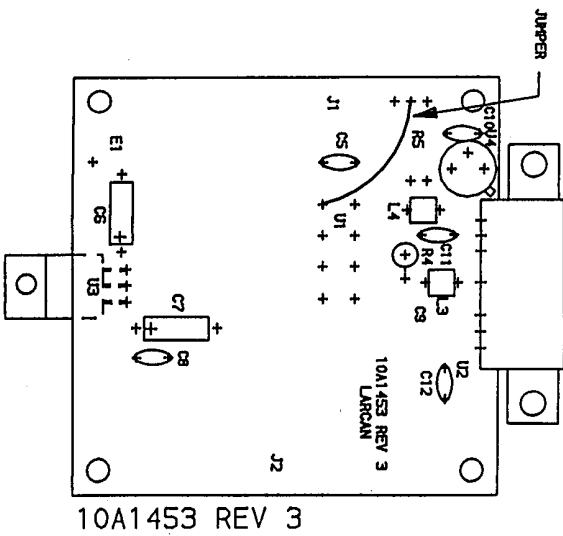


HIGH BAND POWER AMPLIFIER SCHEMATIC,
Ref Dwg: 30C1057 sht 1 rev 4,



C#	CH. 2-4	CH. 5-6
C4	200pf	240pf
C13	82pf	75pf
C14	180pf	120pf
C15	180pf	120pf
C16	51pf	150pf
C19	-	.1uf
C20	-	.1uf
C21	.01uf	.01uf
C22	.01uf	.01uf

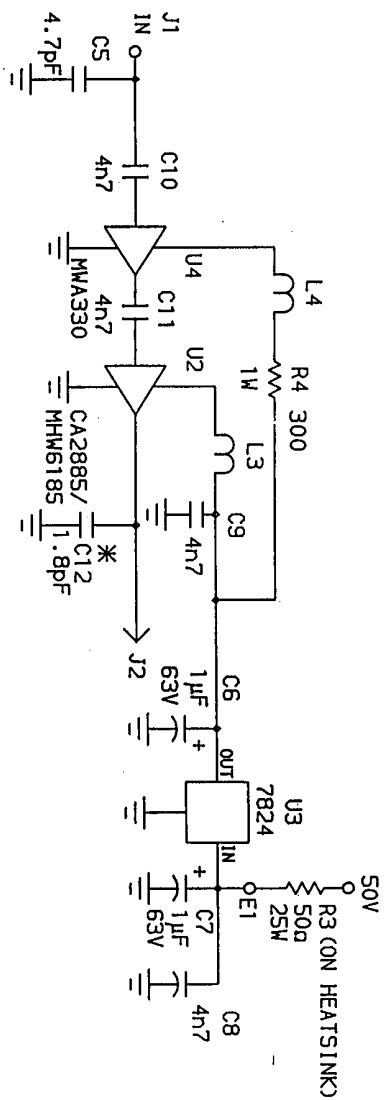
LOW BAND POWER AMPLIFIER SCHEMATIC,
Ref Dwg: 30C1056 sht 1 rev 2,



ASSEMBLY G4 H1 BD

NOTE

U2 AND U3 TO BE SOLDERED ON
AT LATER ASSEMBLY
OR USE ASSEMBLY J16.



* C12 ONLY USED WHEN U2 IS CA2885.