



SRC 12 Module

Category: **Diagnostics**

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reference Documentation/Manual : RBEH-4MERBY

Diagrams

Block Diagram, Source 1:2 Output Module
RI726X Schematic

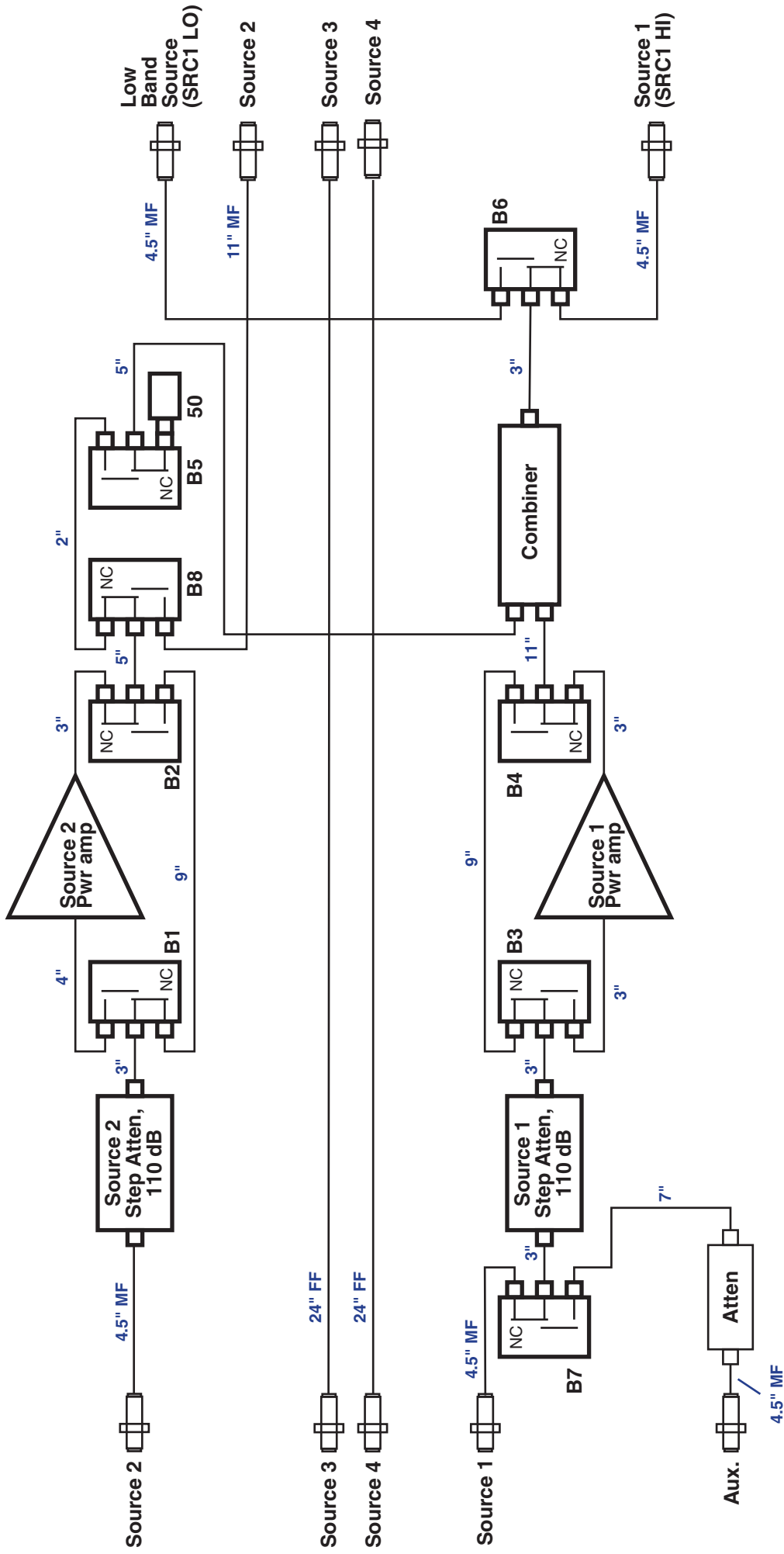
Pictures

- Picture 1/8 - Source 1:2 Output Module
- Picture 2/8 - Source 1:2 Output Module - detail PC Board Connections
- Picture 3/8 - Source 1:2 Output Module - closeup lower left
- Picture 4/8 - Source 1:2 Output Module - closeup right side
- Picture 5/8 - Source 1:2 Output Module - closeup lower right side connections
- Picture 6/8 - Source 1:2 Output Module - closeup lower middle connections
- Picture 7/8 - Source 1:2 Output Module - closeup upper middle connections
- Picture 8/8 - Source 1:2 Output Module - closeup fan

Block Diagram, Source 1/2 Output Module

RI726XA

12/22/99



Notes:

- 7266A: No pwr amps, no aux atten.
 - 7267A: No aux atten.
 - 7268A: No pwr amps
 - 7269A: Fully loaded
- Unless otherwise noted, all cables are SMA, and all cables are M-M.

7266A NO AMPS, NO AUX ATTN
 7267A NO AUX ATTN
 7268A NO AMPS
 7269A FULLY LOADED

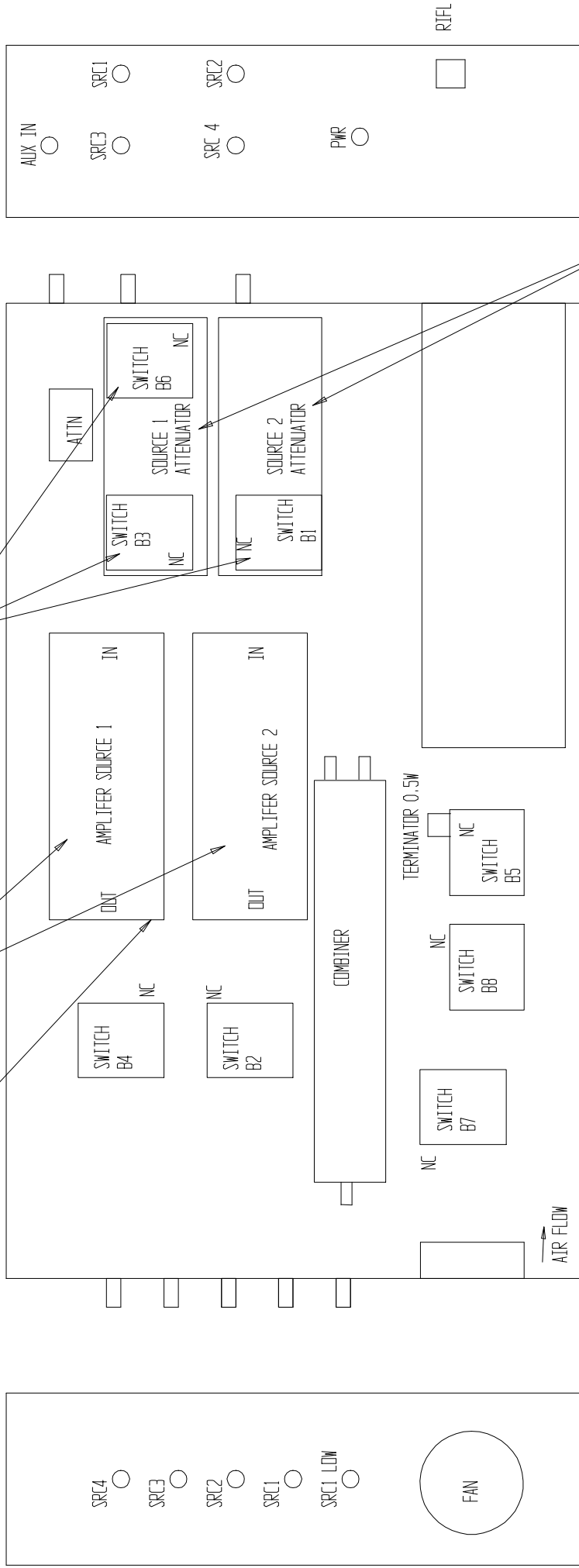
W1MFBTYB
 RI 726X

SOURCE1/2OUTPUT MODULE

APPLY THERMAL PASTE UNDER AMPS

TRONTECH HAS DC CONNECTIONS THIS END

INSTALL SPACERS UNDER 3 SWITCHES



ATTENUATOR LABLES FAR SIDE

Source 1/2 Output Module
Image 1 of 8, 12/1/99

Note: All switches should be removable without cutting wire ties

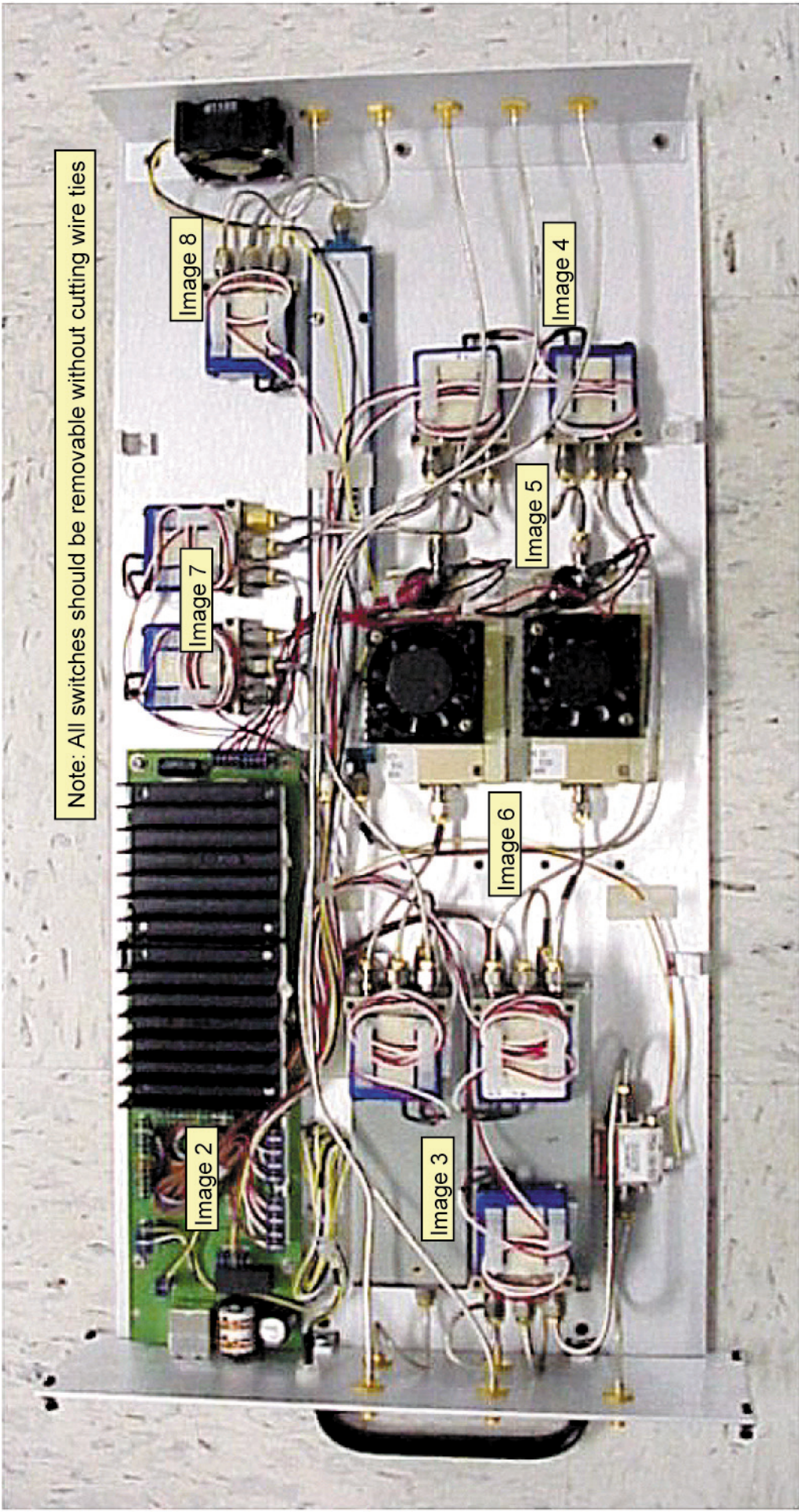


Image 2

Image 7

Image 8

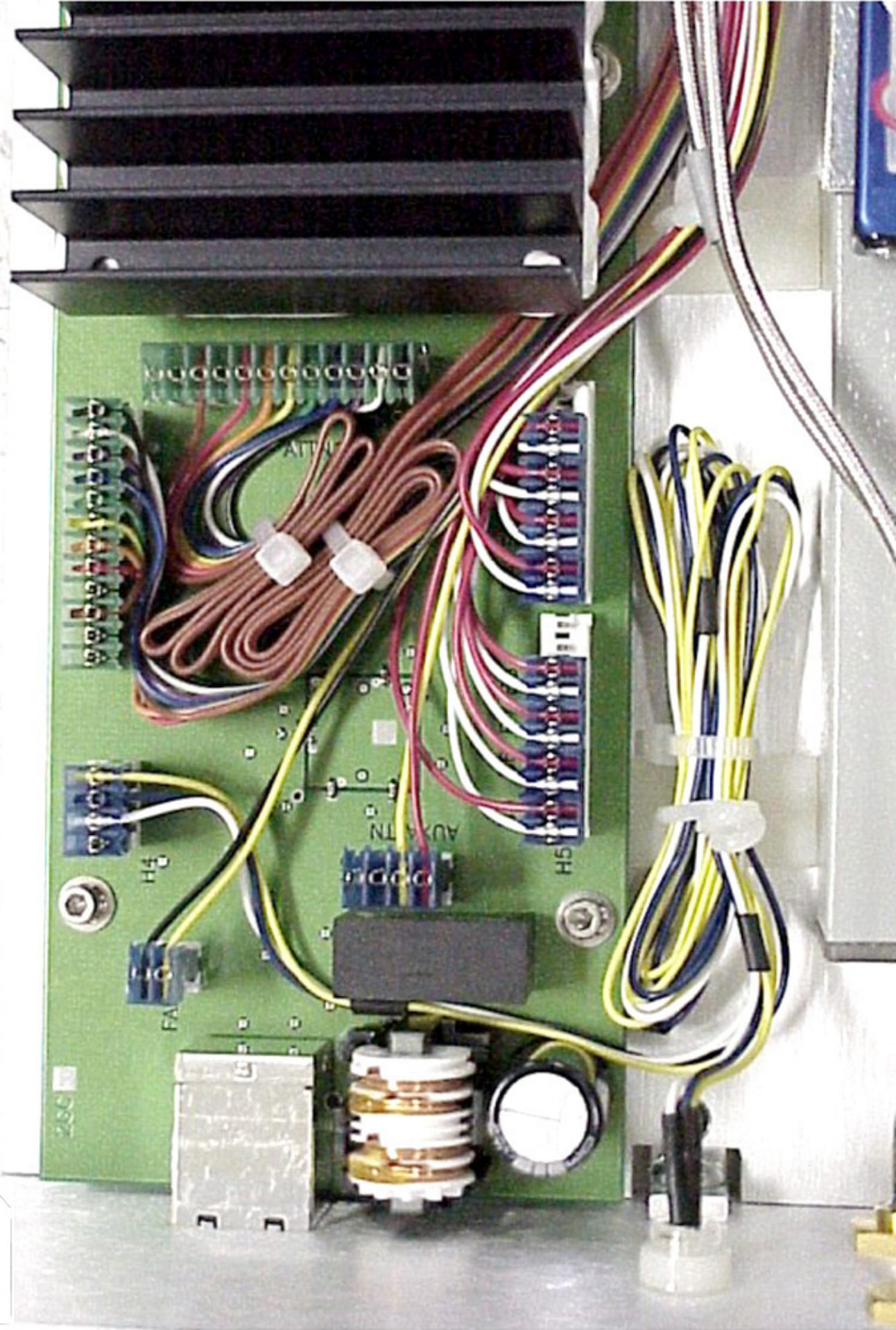
Image 3

Image 6

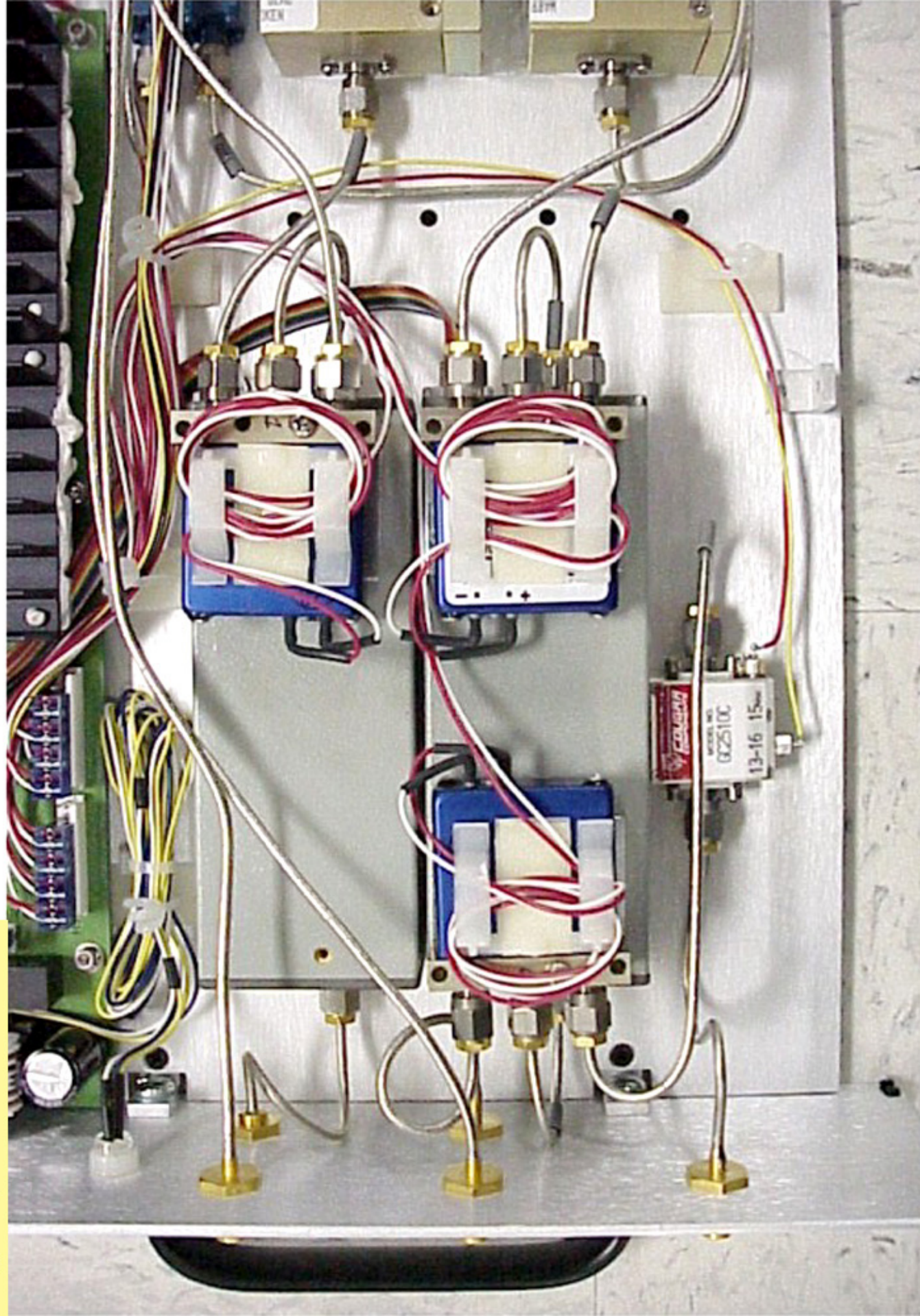
Image 5

Image 4

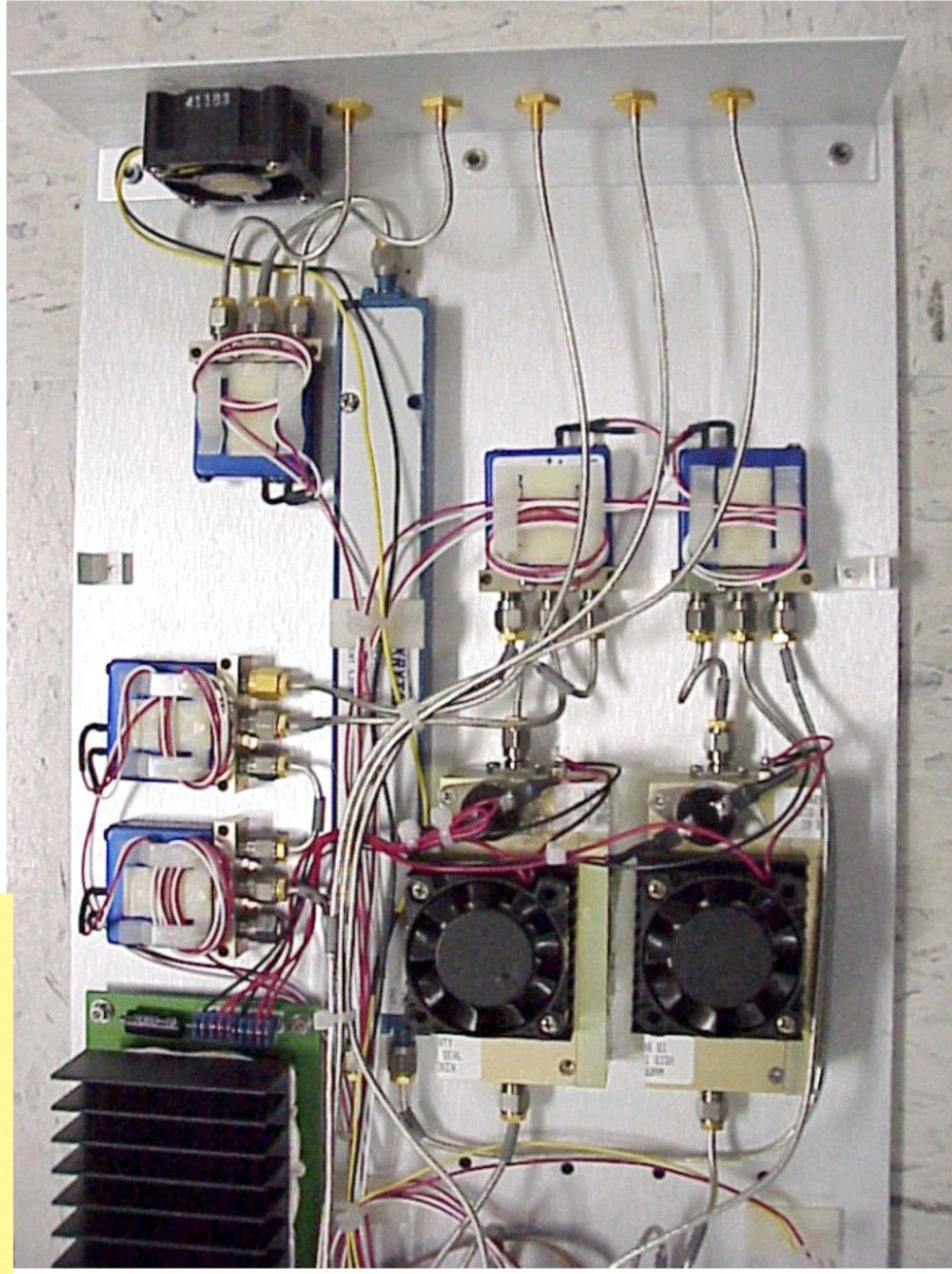
R17269A Source12 Output Module
Closeup of PC Board Connections
Image2 of 8, 12/1/99

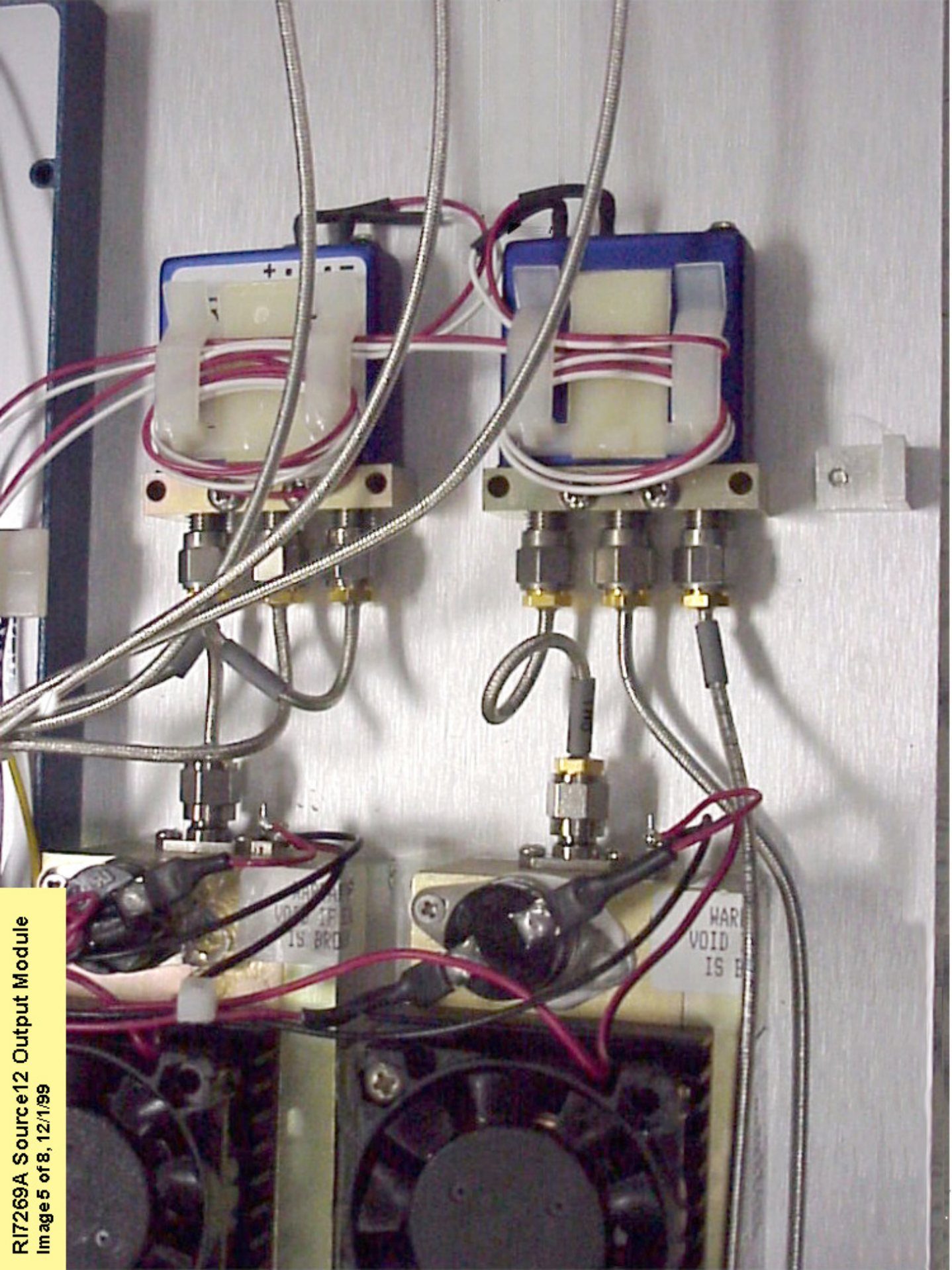


R17269A Source12 Output Module
Image 3 of 8, 12/1/99

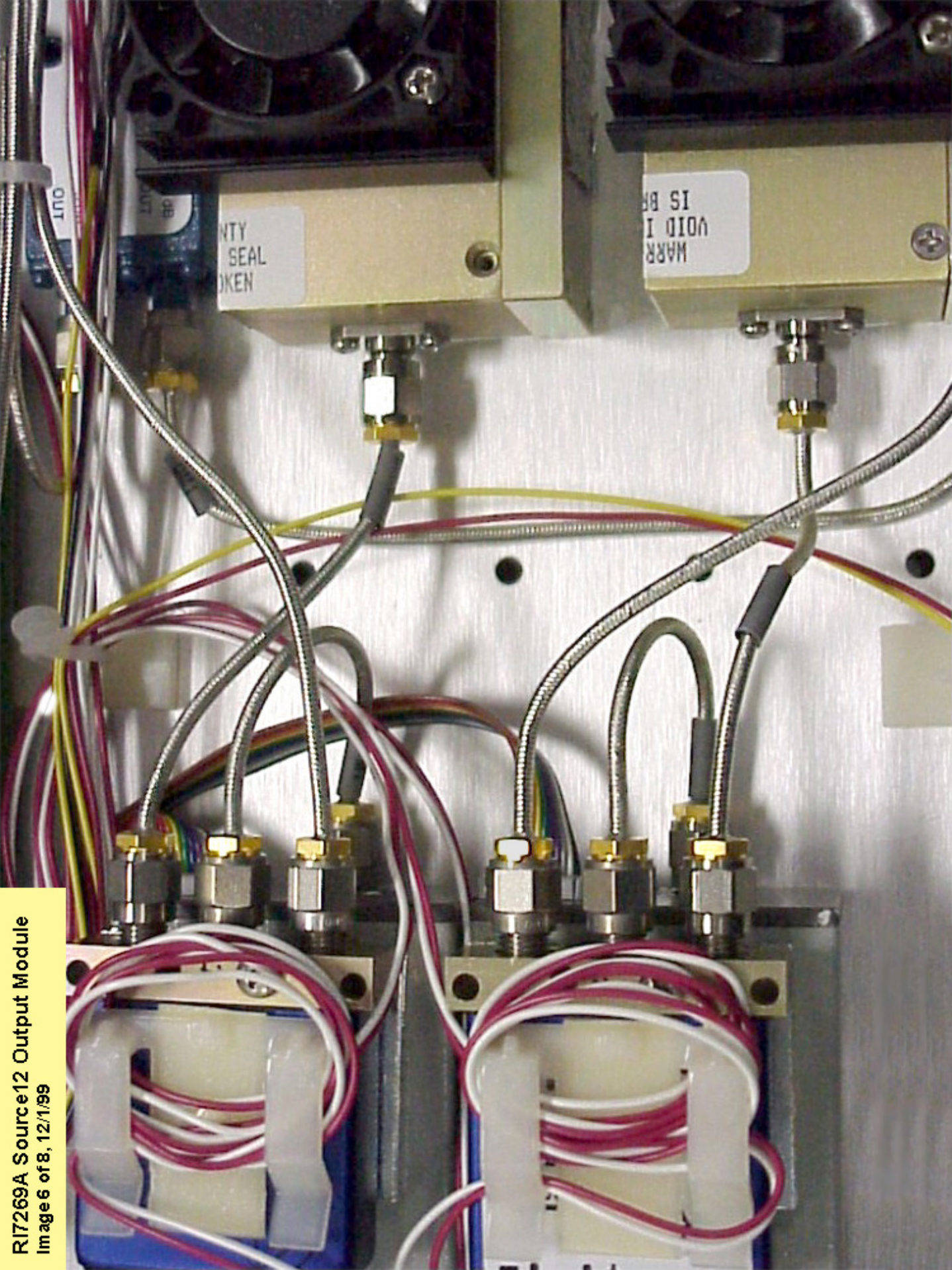


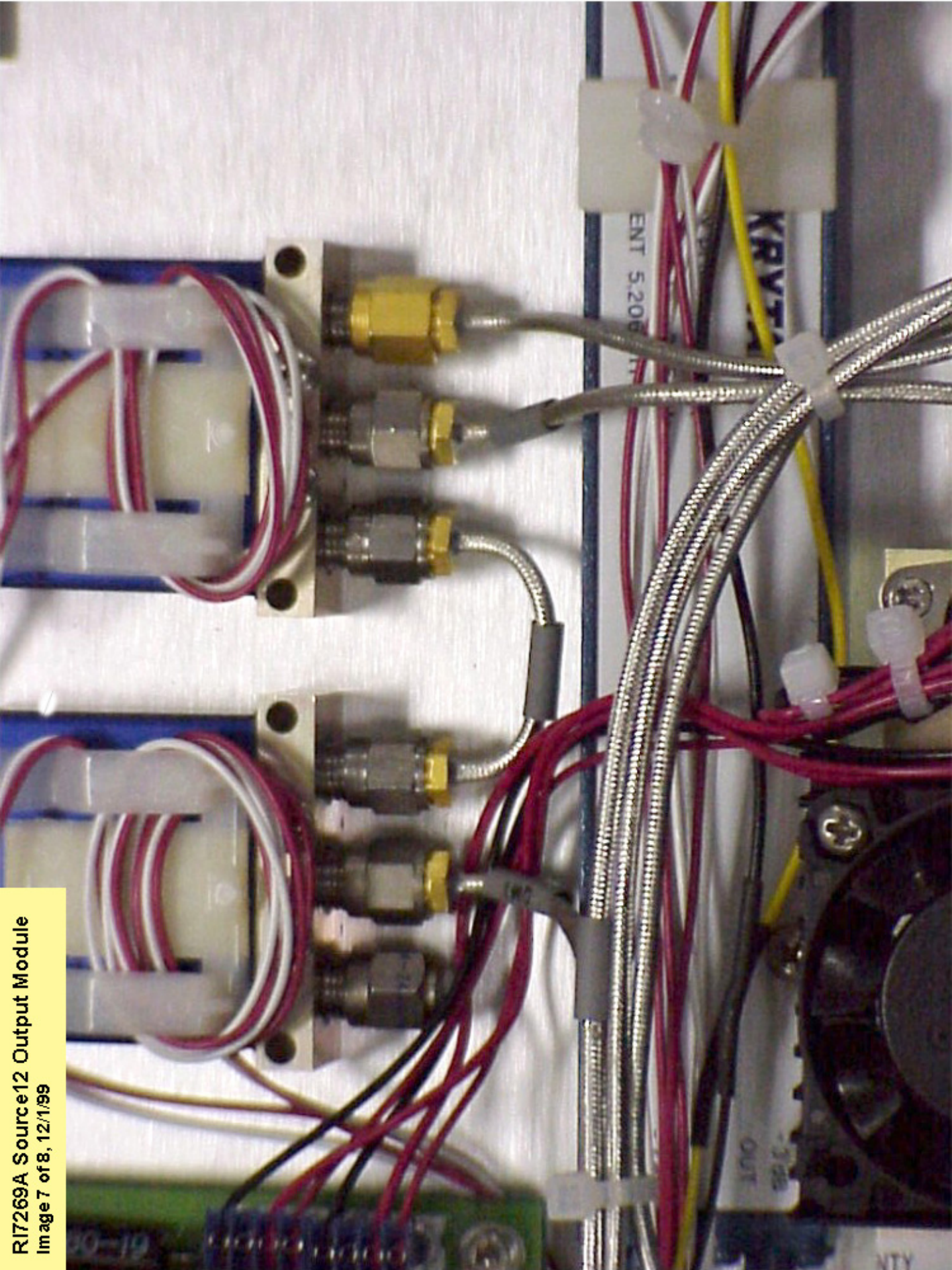
R17269A Source12 Output Module
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R17269A Source12 Output Module
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Be sure arrow is on top of fan
and facing inward

