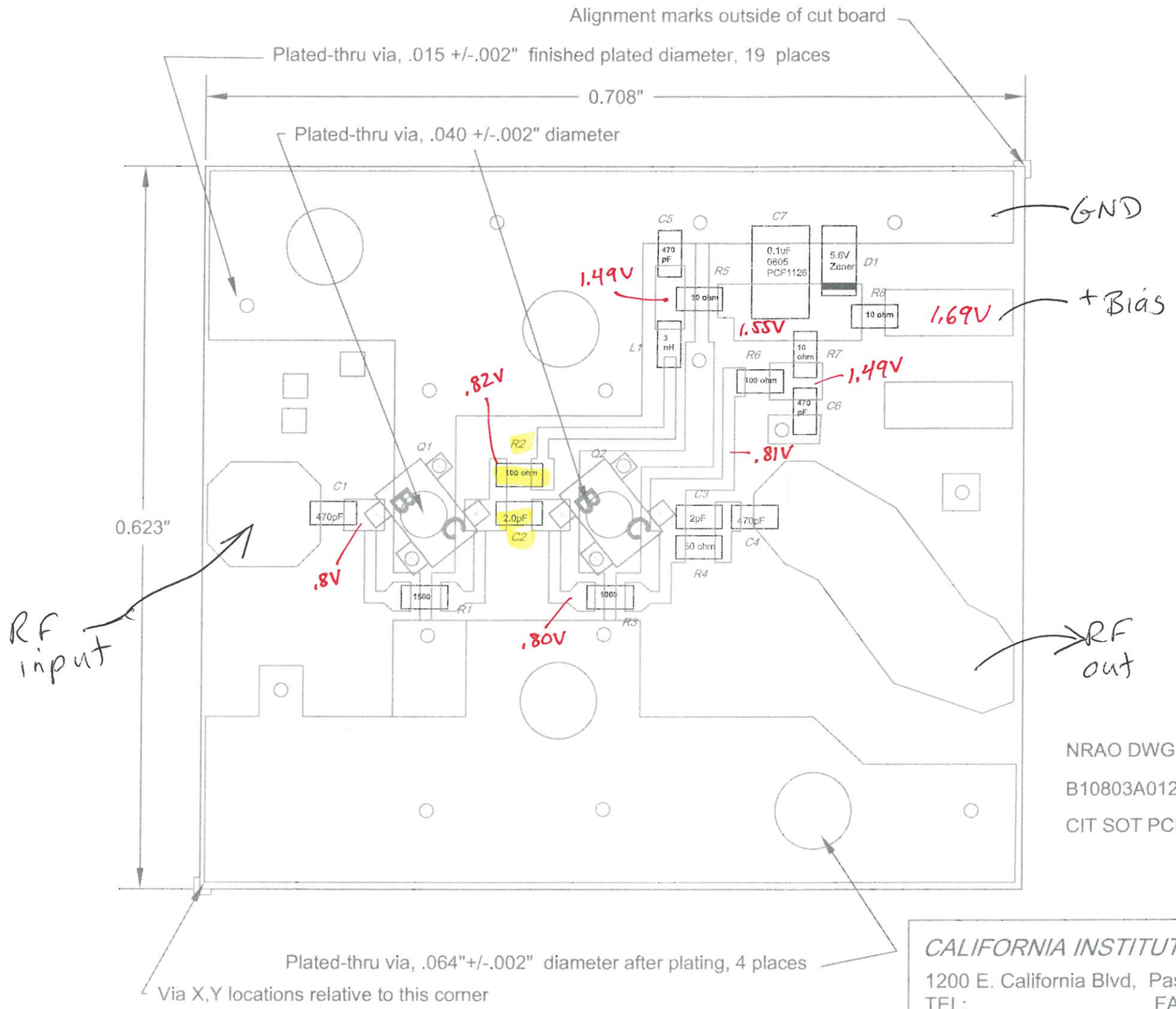

April 2010

Changed:

R2 = 100 Ω

C2 = 2 pF

Normal voltage readings in red

NRAO DWG NO.

B10803A012, Rev B. 4/14/2010

CIT SOT PCB ASSEMBLY

Material: Rogers Duroid 5870, .030" thick, double side copper, any thickness
Gold plate for wire bonding
Backside all copper (may be gold plated)
Board size tolerance +/- .001

CALIFORNIA INSTITUTE OF TECHNOLOGY

1200 E. California Blvd, Pasadena, CA, 91125
TEL: FAX:

NAME: PCB for MIC SOT LNAs
FILE: CITPCB3.dwg
DATE: April 4, 2008
BY: S. Weinreb

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