



The Cutting Edge of Ion Beam Etch and Thin Film Technology

MicroFab Inc
180 Zachary Road Unit #1
Manchester, NH 03109
Office: (603) 621-9522
Fax: (603) 621-9524
Web: www.MicroFabNH.com
Email: microfab98@aol.com

Tuesday June 22, 2004

UC Berkeley
Radio Astronomy Lab

Phone: 510-642-9057
Fax: 510-642-3411
Attention: Greg Engargiola

Dear Greg,

It was a pleasure speaking with you the other day. Per your request we are pleased to quote the following. I have quoted these "Balun" as the previous job. Reference PO# 11492. The same material, metalization (Ti, Cu, Ni and Au)
If you have any questions please feel free to call me directly.

#Taperline Balun
NRE Photo Tooling \$0.00 each (Use existing photo masks)

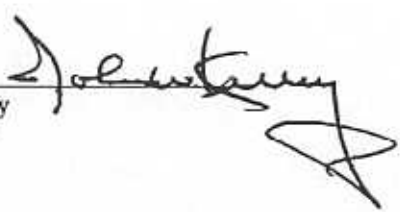
60 PCs (confirmation of design required) @\$ 425.00 each

MicroFab to apply Ti (1000A), Cu (25,000A) Ni (10,000A), Au (5,000A)

Delivery 8-10 weeks ARO (Please note the raw material takes 6 weeks to received once ordered.)

Thank you again for your interest in MicroFab.

Sincerely,


John W. Kelley
MicroFab Inc