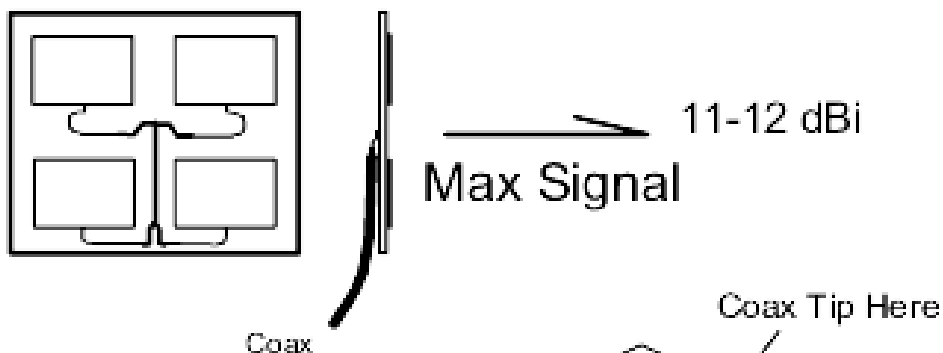


# 2400-2480 MHz Quad Patch

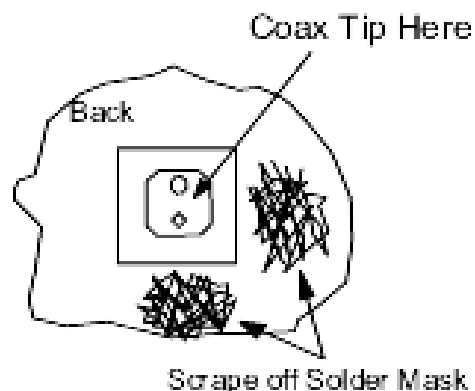
WA5VJB

Vertical Polarization  
As Shown

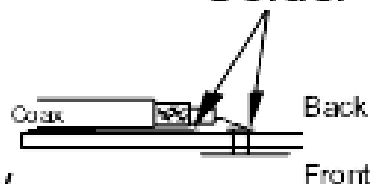


Uses:   ATV Beacons   Wi Fi  
          Repeaters    Wireless Systems  
          Dish Feed   Satellite

Coax Prep



Solder



Here or Here  
to solder the  
Coax Shield

## Notes:

The Coax solders to the back of the antenna.

You will need to scrape the Green Solder Mask off  
the ground plane

RG142 and other Teflon Coax's work well.

Average Gain 11-12 dBi

Use 50 Ohm Coax

Title	2.4 GHz Quad Patch		
Size	Number	Rev	
B	NTMS	A	
Date: 6-16-04	Drawn by: KEB		
File Name: quadpch.pcb	Sheet 1 of 1		

Side View

CH1: A -M - 20.48 dB  
BP 8.0 /BP 0.5 REF + .30 dB

