







- Isola FR402, Dk @ 1 MHz = 4.6
- Controlled Dielectric: 50 Ohm trace, top & bottom = 11.832 mil
- OK to panel; de-panel after assembly
- See file "WAB\_1\_1\_r3 PCB Stackup.xls" for stackup specifications
- Contact: Ryan Guerra (315) 857-7693
- Lead-Free Solder ONLY
- AOI on all parts; X-ray inspection for bridges on J1 required
- Please consult manufacturing notes for AT 17721-2 concerning J3 footprint; apply to J1 here

Layer Stack Up Detail for: WAB_1_1_r1.3.PcbDoc	
Layer Name	Content
TopLayer	1oz
GroundPlane1	1oz
MidLayer1	1oz
MidLayer2	1oz
GroundPlane2	1oz
BottomLayer	1oz