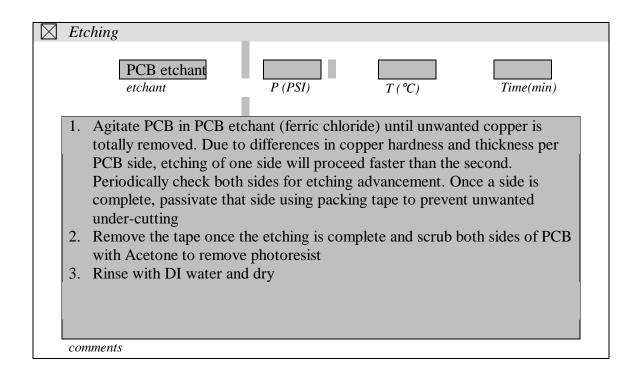
ART ONE: General description				
Process name Terry Mason Author	Process Code Contact Information (Email)	07/12/00 Last Update		
Circuit board recipe General description of process				

## **PART TWO: Details**

Cleaning			
🖾 ISO	Time (min)	Acetone	Time (min)
Singe PCB at 90° for 20 sec.			

Resist Coating				
P-10 Primer	Speed1 (RPM)	Time(sec)	Speed2 (RPM)	Time(sec)
HMDS				
AZ 1512 Resist	1800 Speed1 (RPM)	40 <i>Time(sec)</i>	Speed2 (RPM)	Time(sec)
PreBake	Hot Plate	90 T		40 <i>Time(min)</i>
🔀 Exposure	3" Aligner			Time(sec)
🖂 Develope	AZ300 Developer			40 Time(sec)
PostBake	Hot Plate	90 T		40 Time(min)



Rinse and Dry

## **PART THREE: General Comments**

Post-bake at 90? for:

a. 20 sec. if second side process is needed

b. 40 sec. if photo processing is complete and ready for etching