

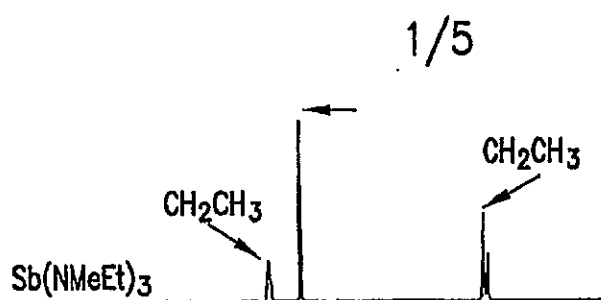


FIG.1

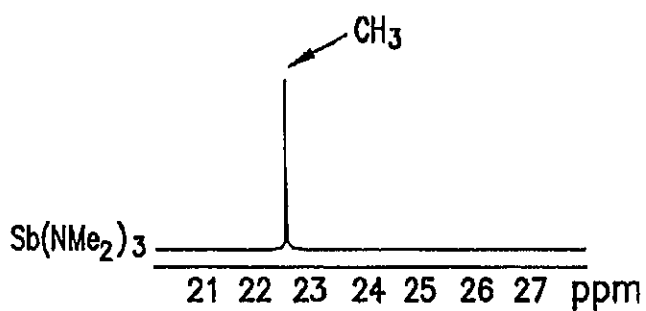
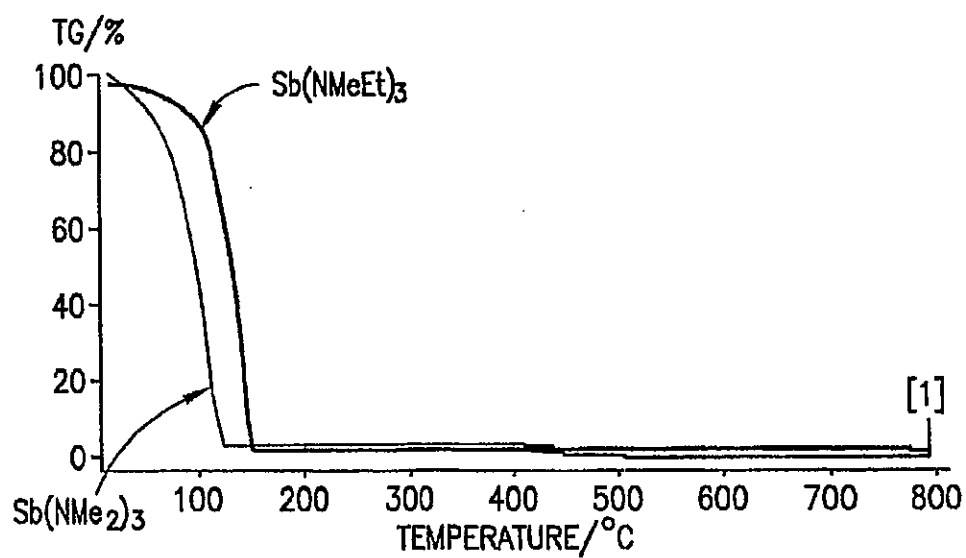
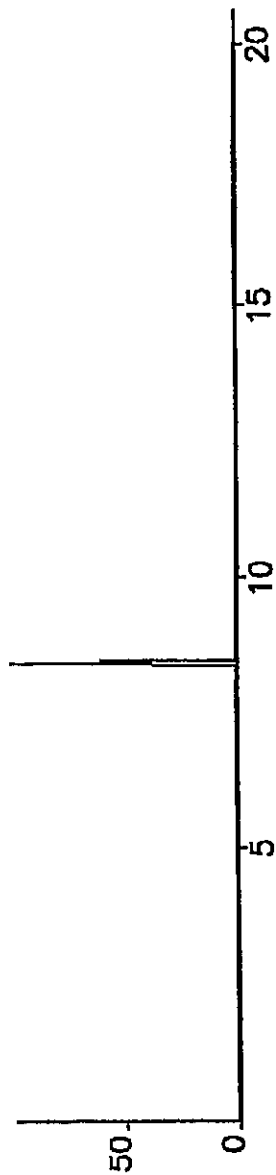


FIG.2



$\text{Sb}(\text{NMe}_2)_3$: 9.92 mg WITH T_{90} AT 98.5°C AND 1.5% MASS RESIDUAL;
 $\text{Sb}(\text{NEtMe})_3$: 6.67 mg WITH T_{90} AT 131.8°C AND 0.2% MASS RESIDUAL

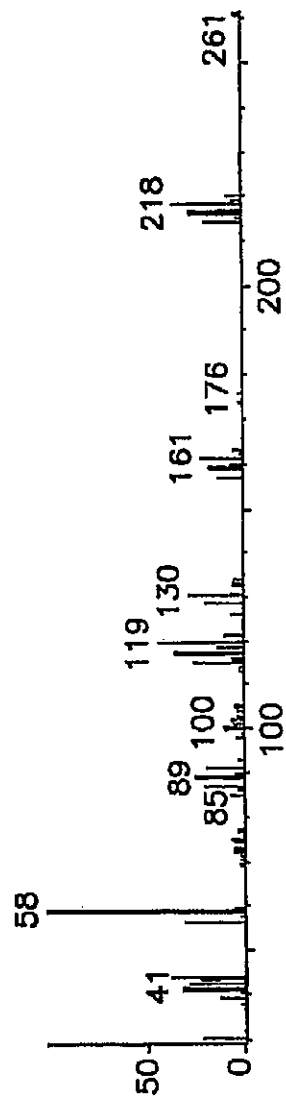
FIG.3



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PKNO	R.TIME	I.TIME	F.TIME	A/H(sec)	AREA	HEIGHT	% TOTAL	NAME
1	8.413	8.375	8.500	1.769	2040327	1153310	99.85	
2	8.585	8.575	8.608	1.117	3009	2693	0.15	

FIG. 4b



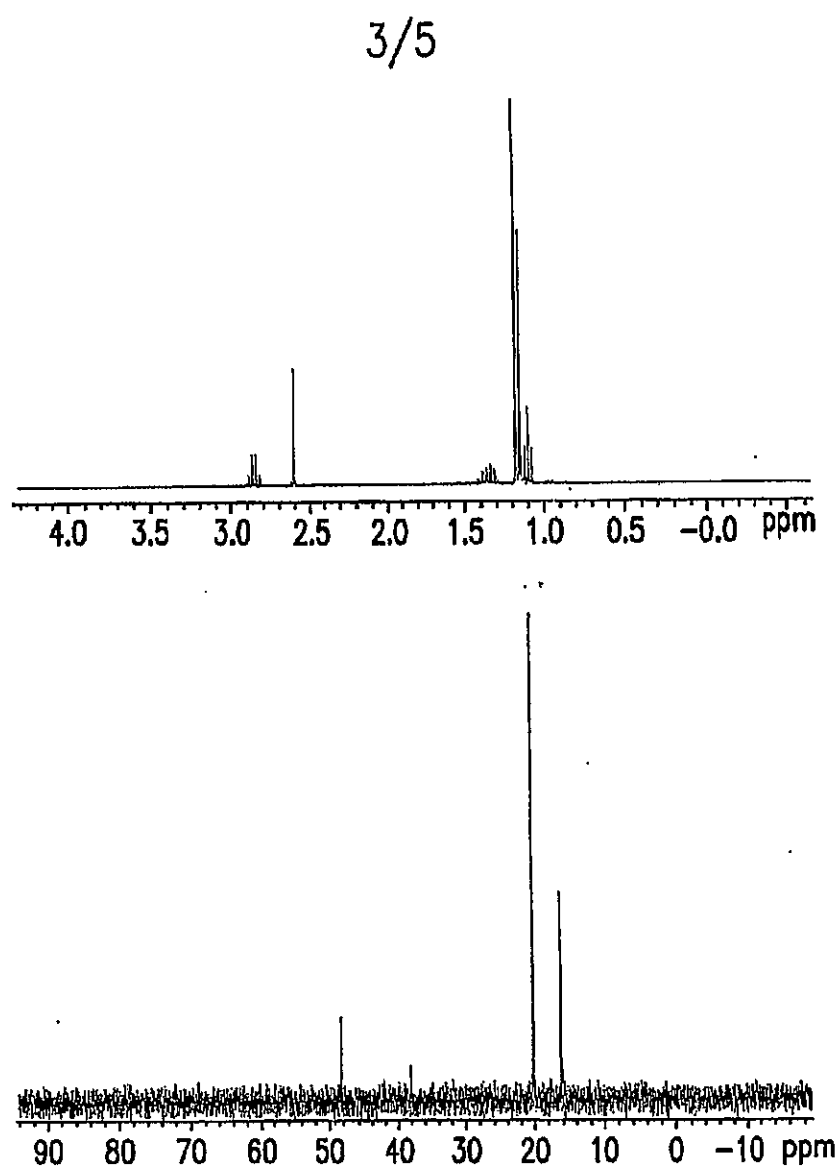


FIG.4d

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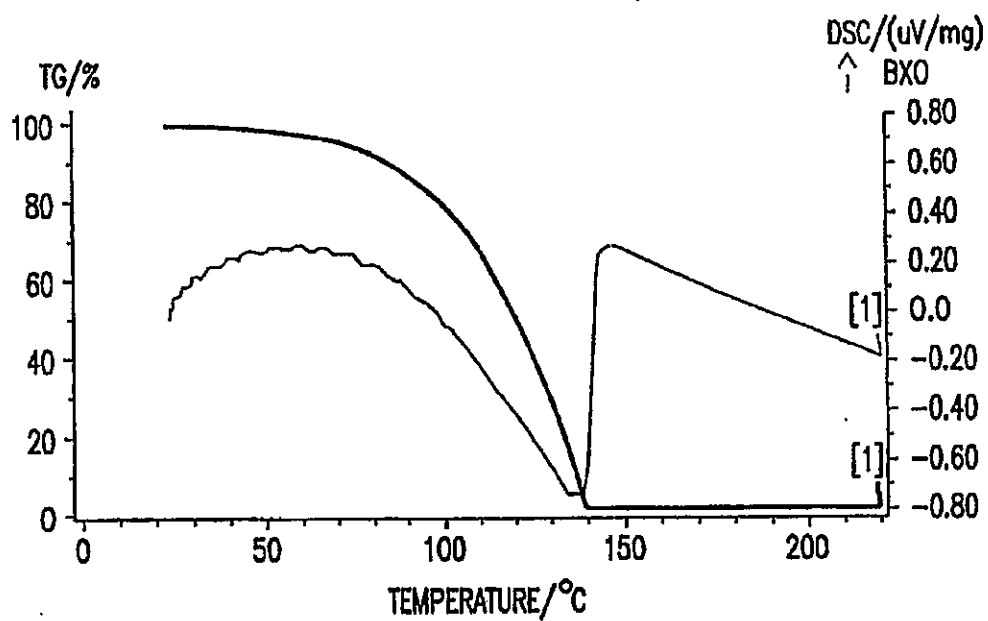


FIG.5

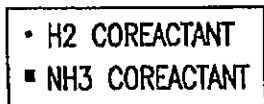
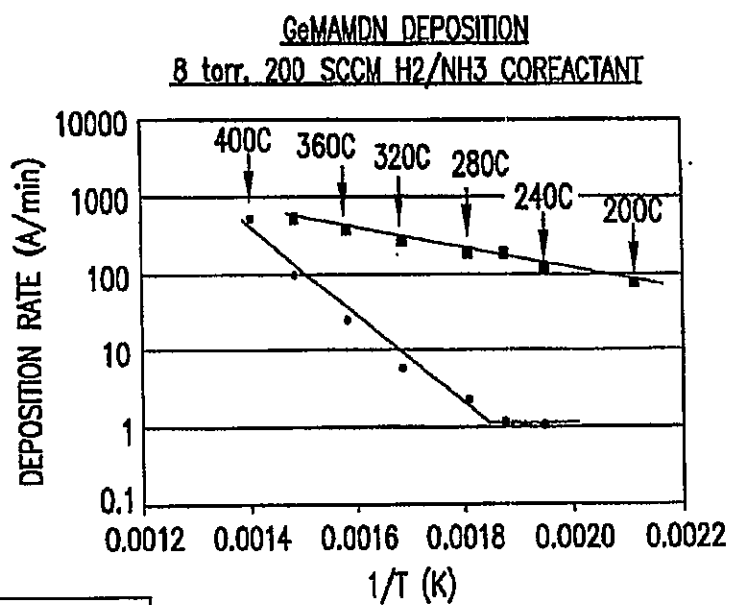


FIG.6

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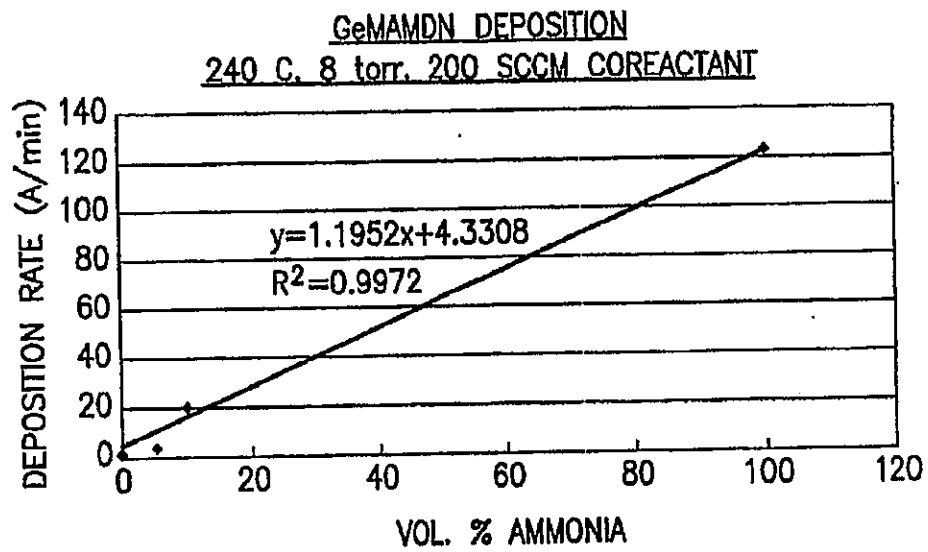


FIG.7

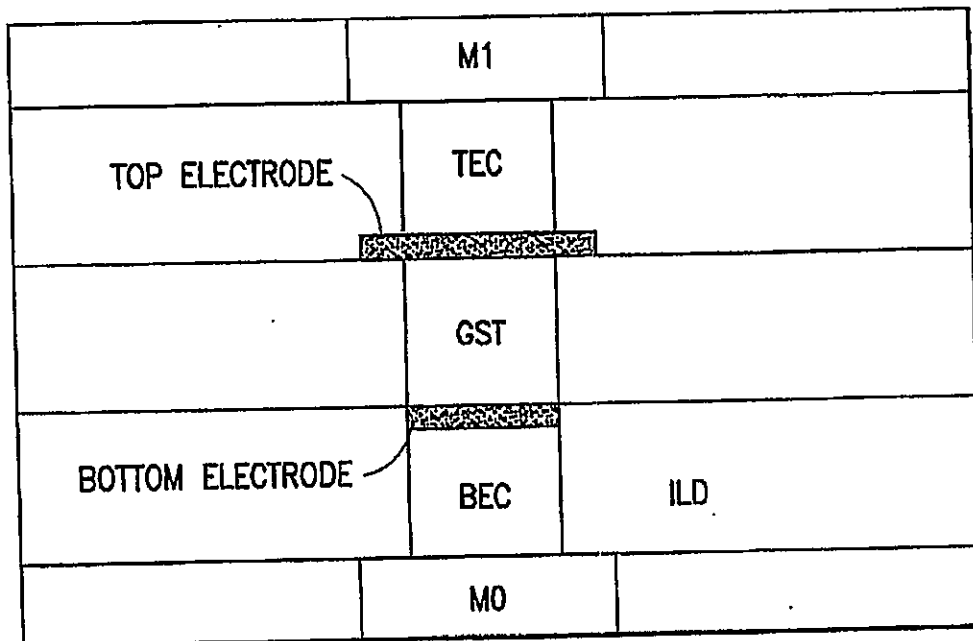


FIG.8