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FIG. 1

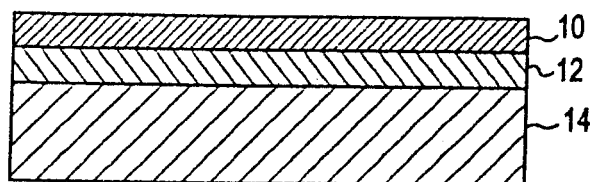


FIG. 2

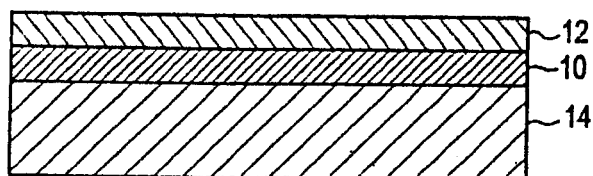


FIG. 3

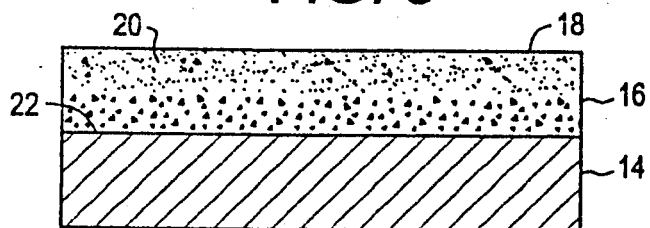
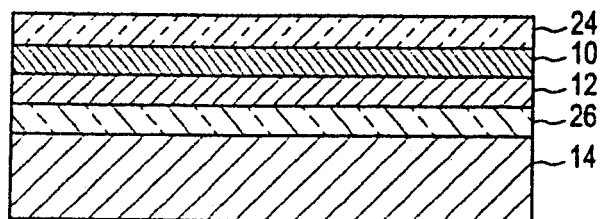
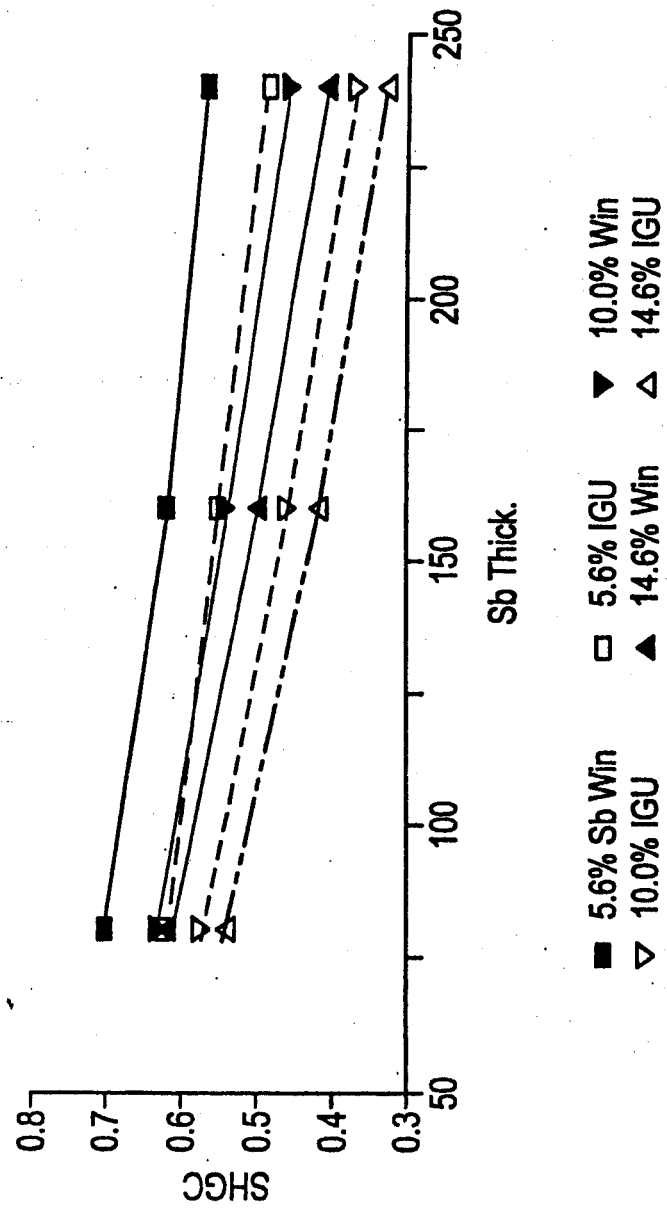


FIG. 4



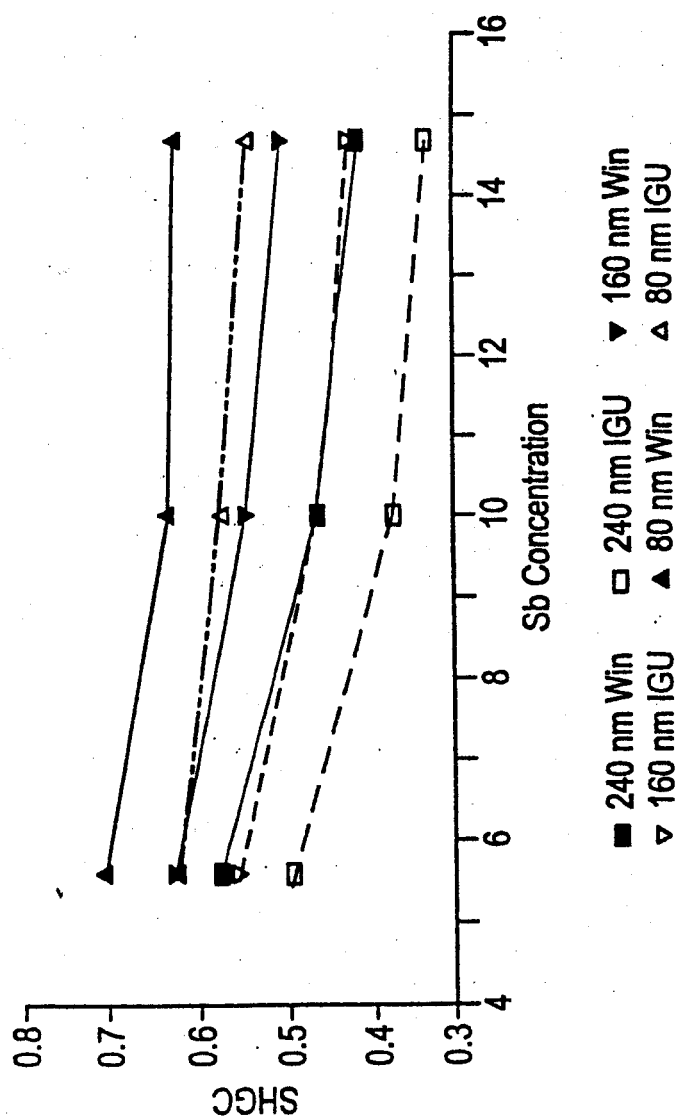
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FIG. 5



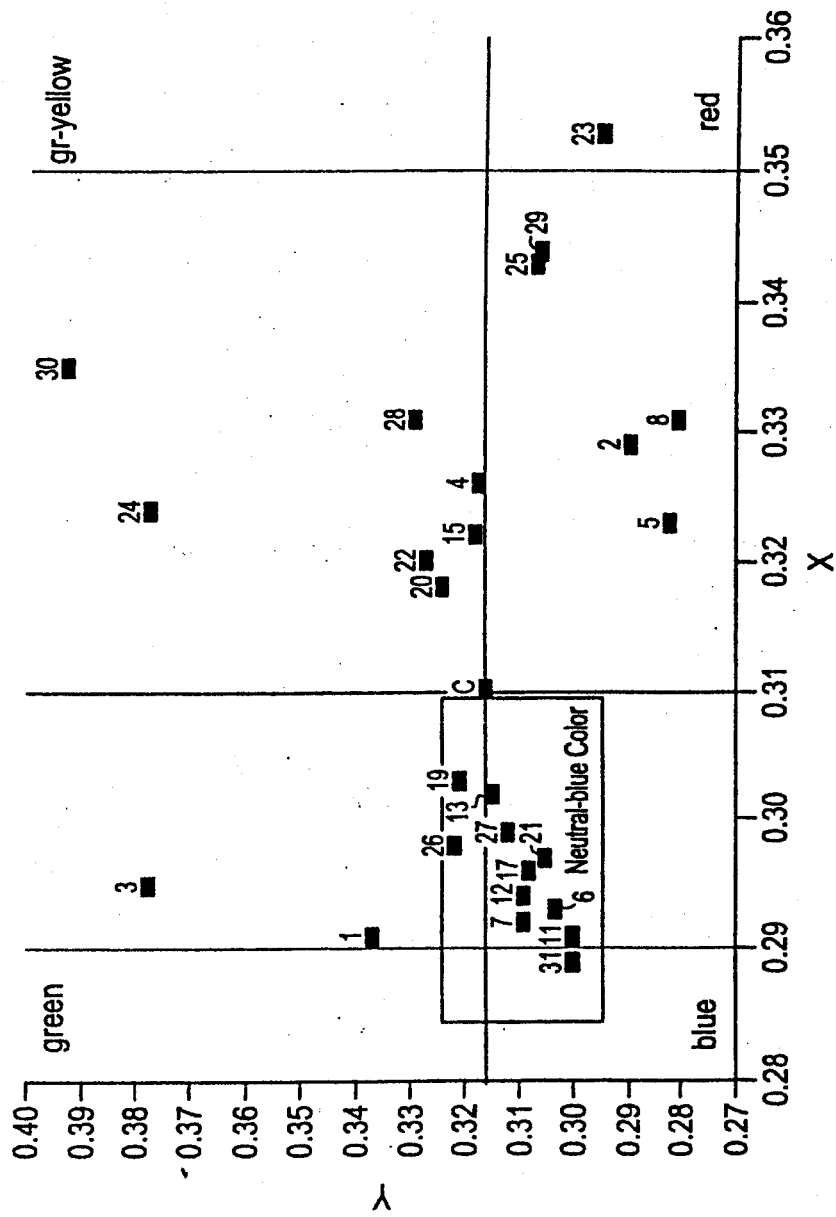
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FIG. 6



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FIG. 7



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FIG. 8

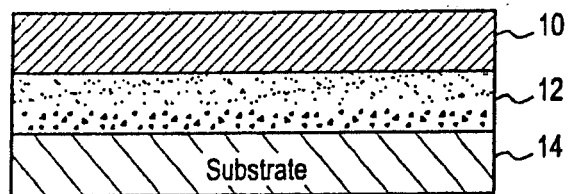


FIG. 9

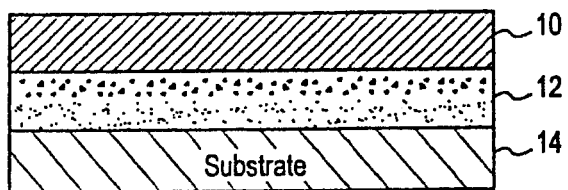


FIG. 10

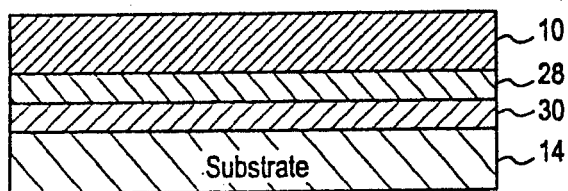


FIG. 11

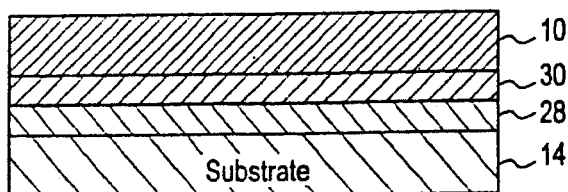


FIG. 12

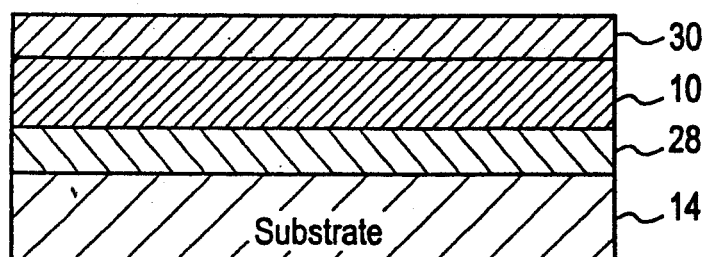
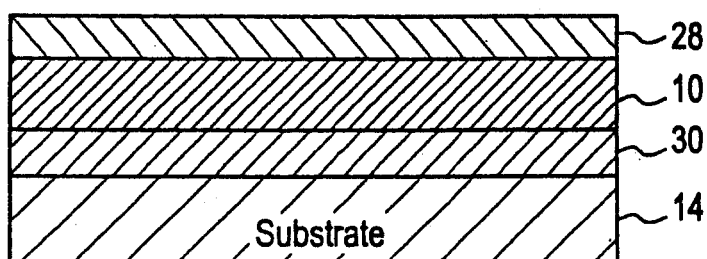


FIG. 13



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FIG. 14

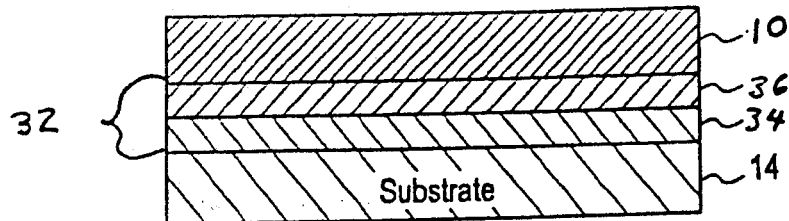


FIG 15

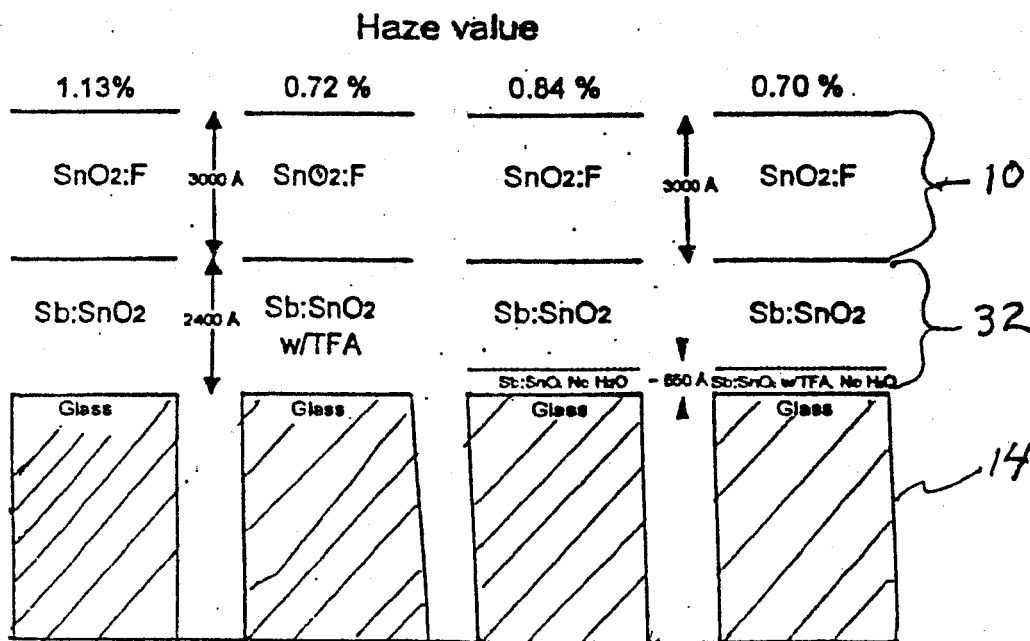
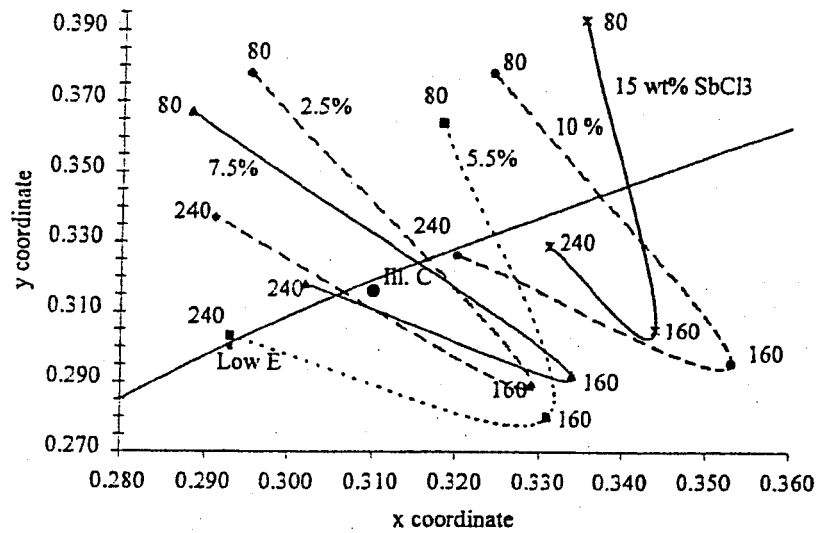


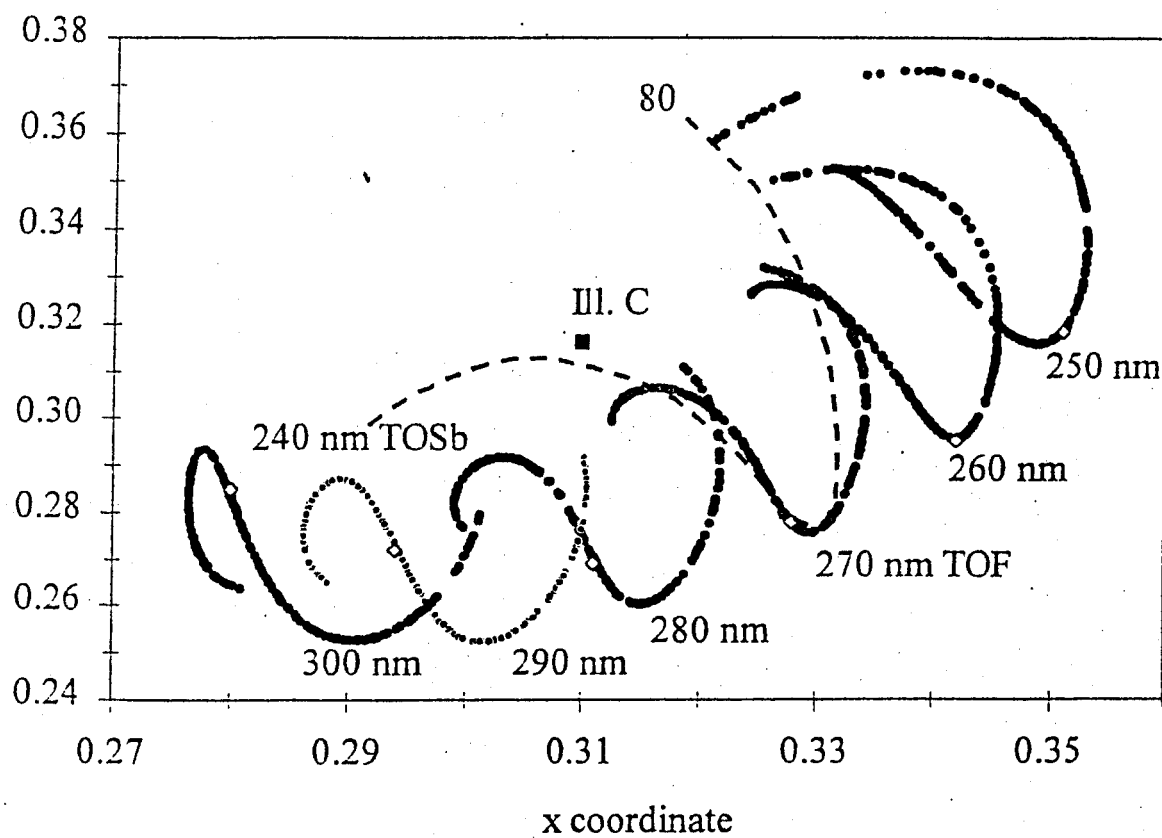
FIGURE 16: Reflected color of TOF/TOSb bilayer films as a function of precursor SbCl_3 content and film thickness of TOSb film. The TOF film thickness was held constant (300 nm).



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Figure 17.



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FIGURE 18. Reflected color coordinate variation as a function of Sb precursor concentration. Film thickness for TOSb and TOF layers held constant at 240 and 300 nm, respectively.

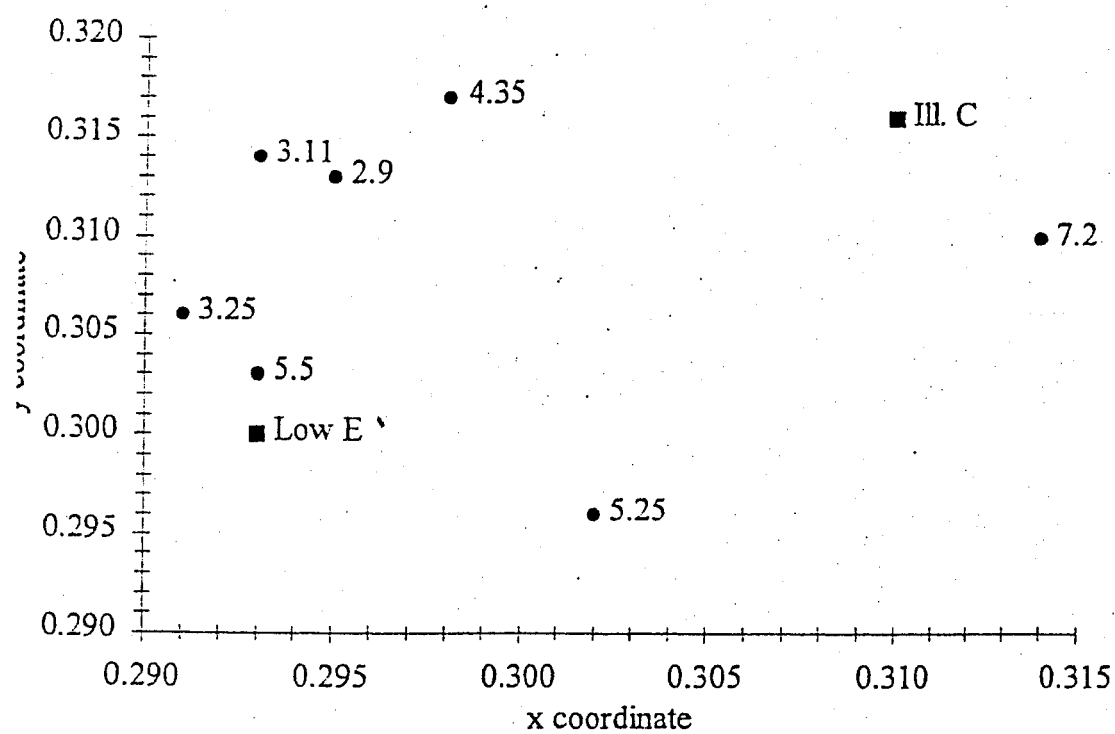


Figure 19: Reflected color coordinate variation as a function of TOSb/TOF film thickness. One layer varied at a time. SbCl_3 precursor concentration fixed at 5.5 %.

