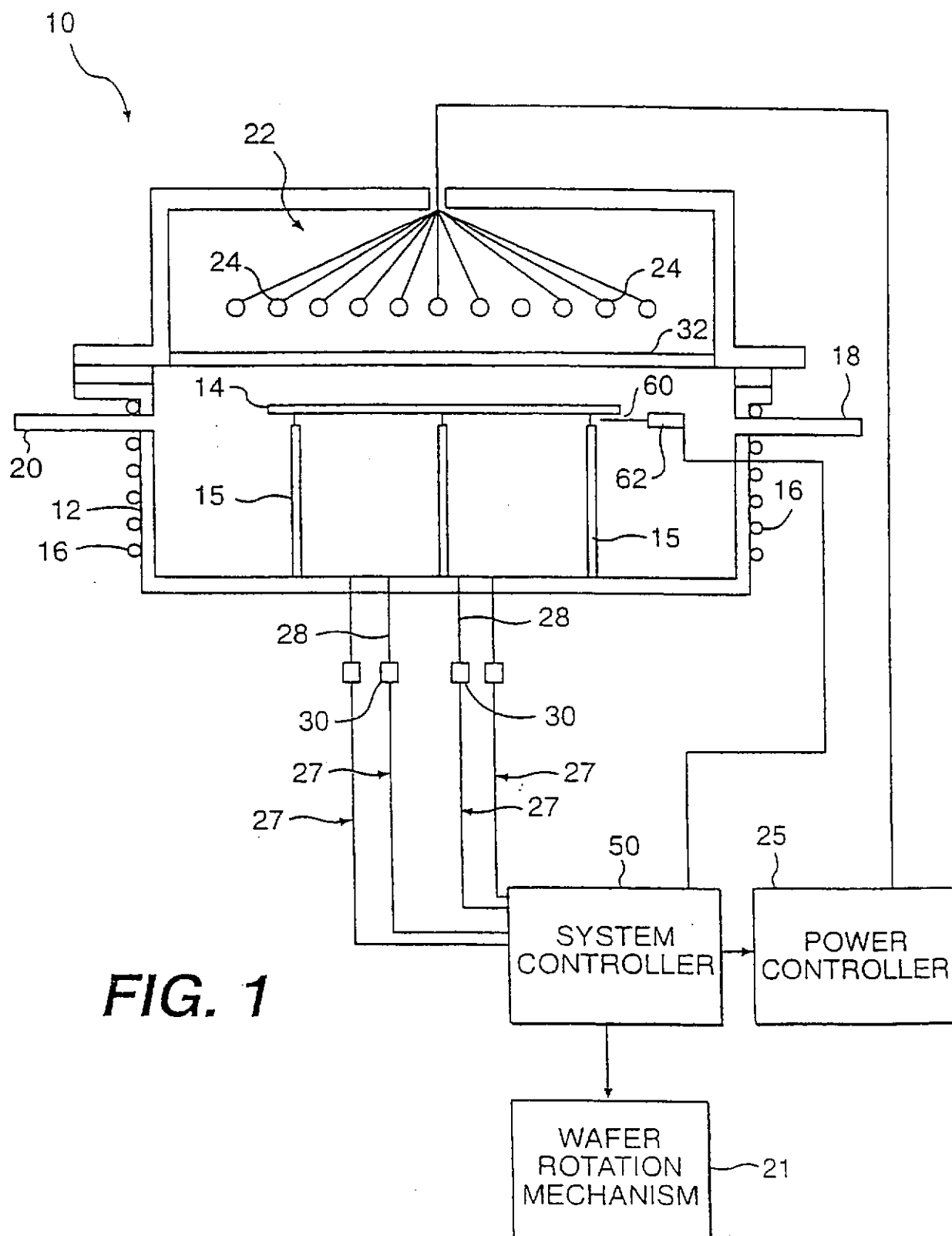




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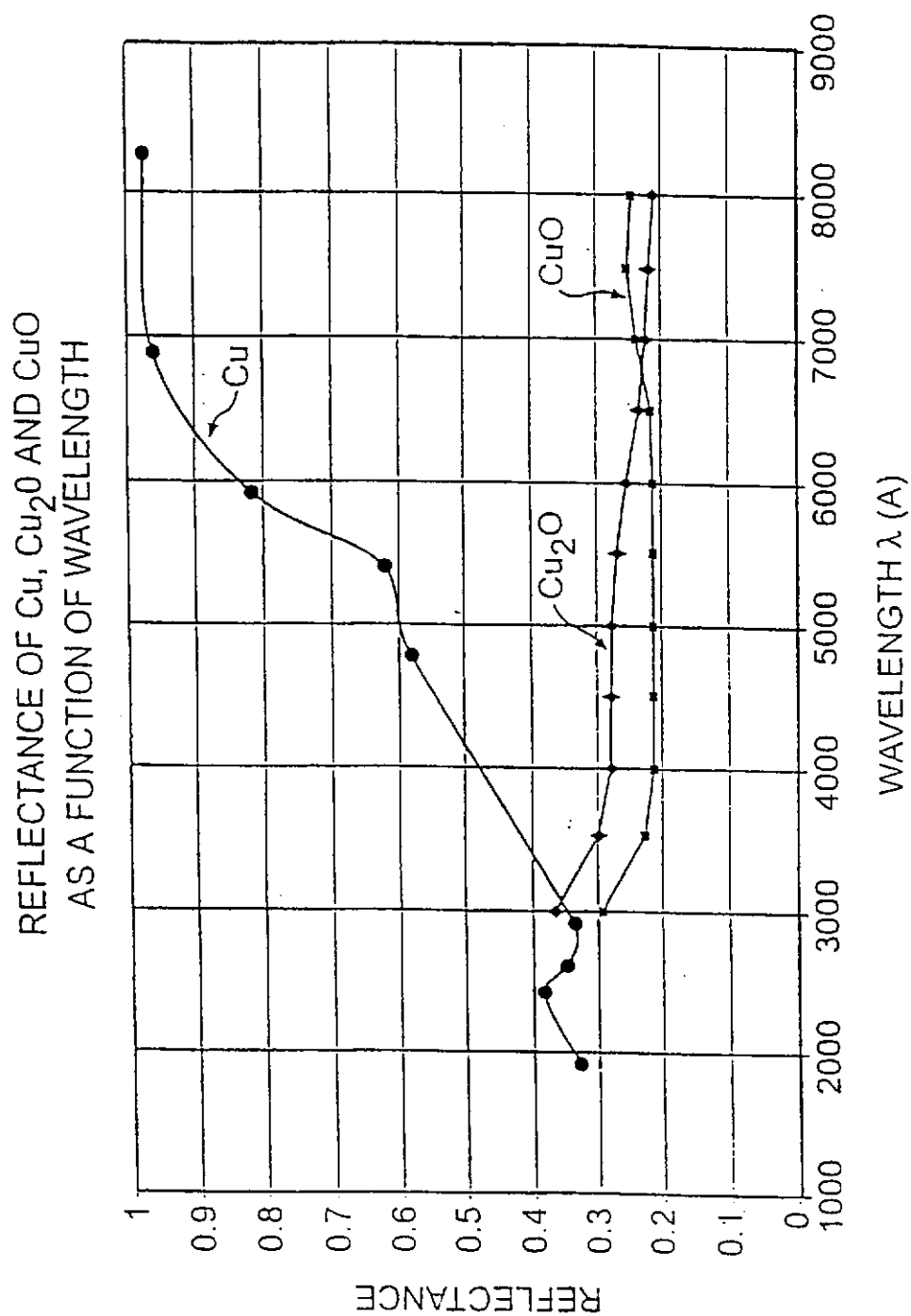


FIG. 2

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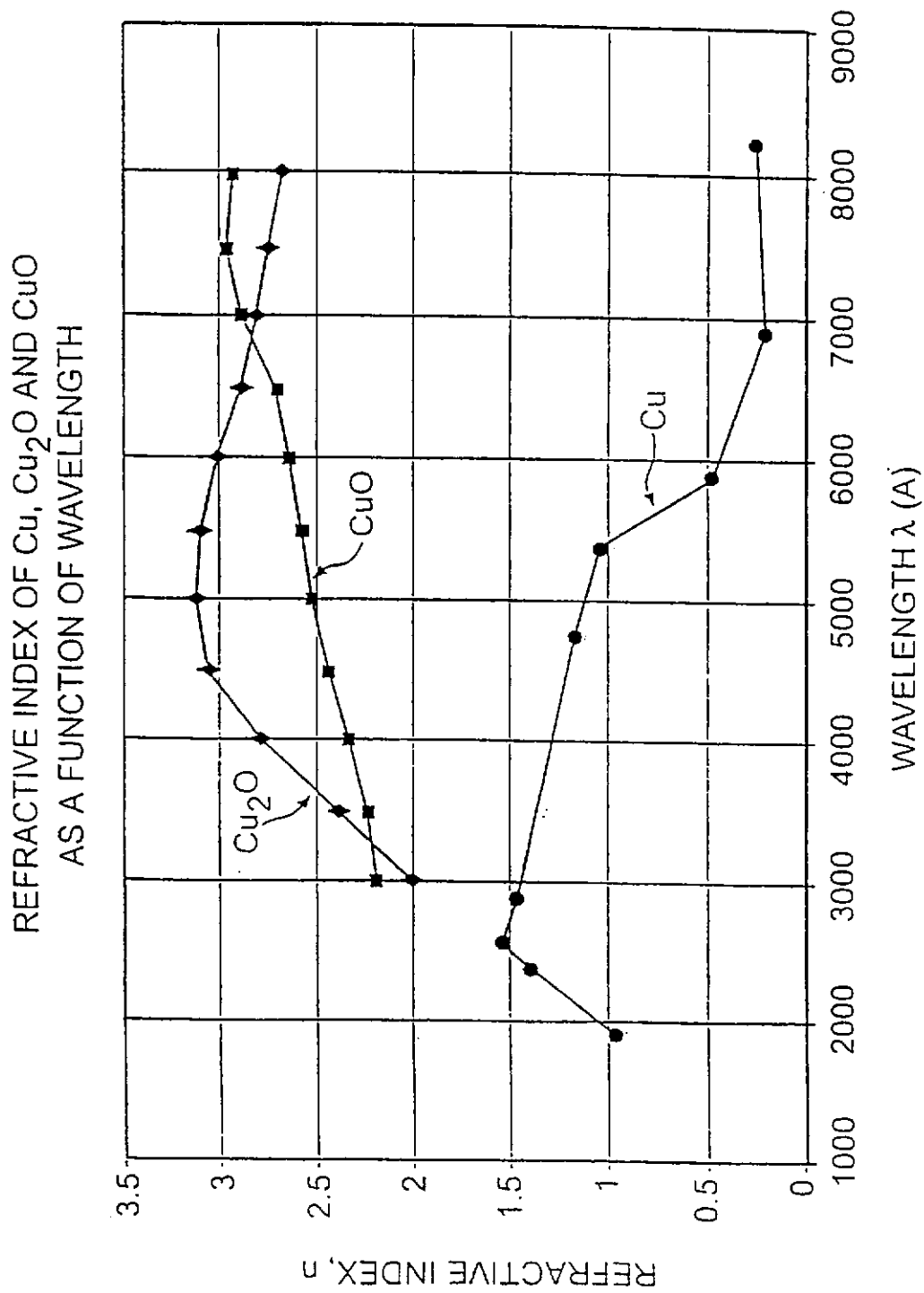


FIG. 3

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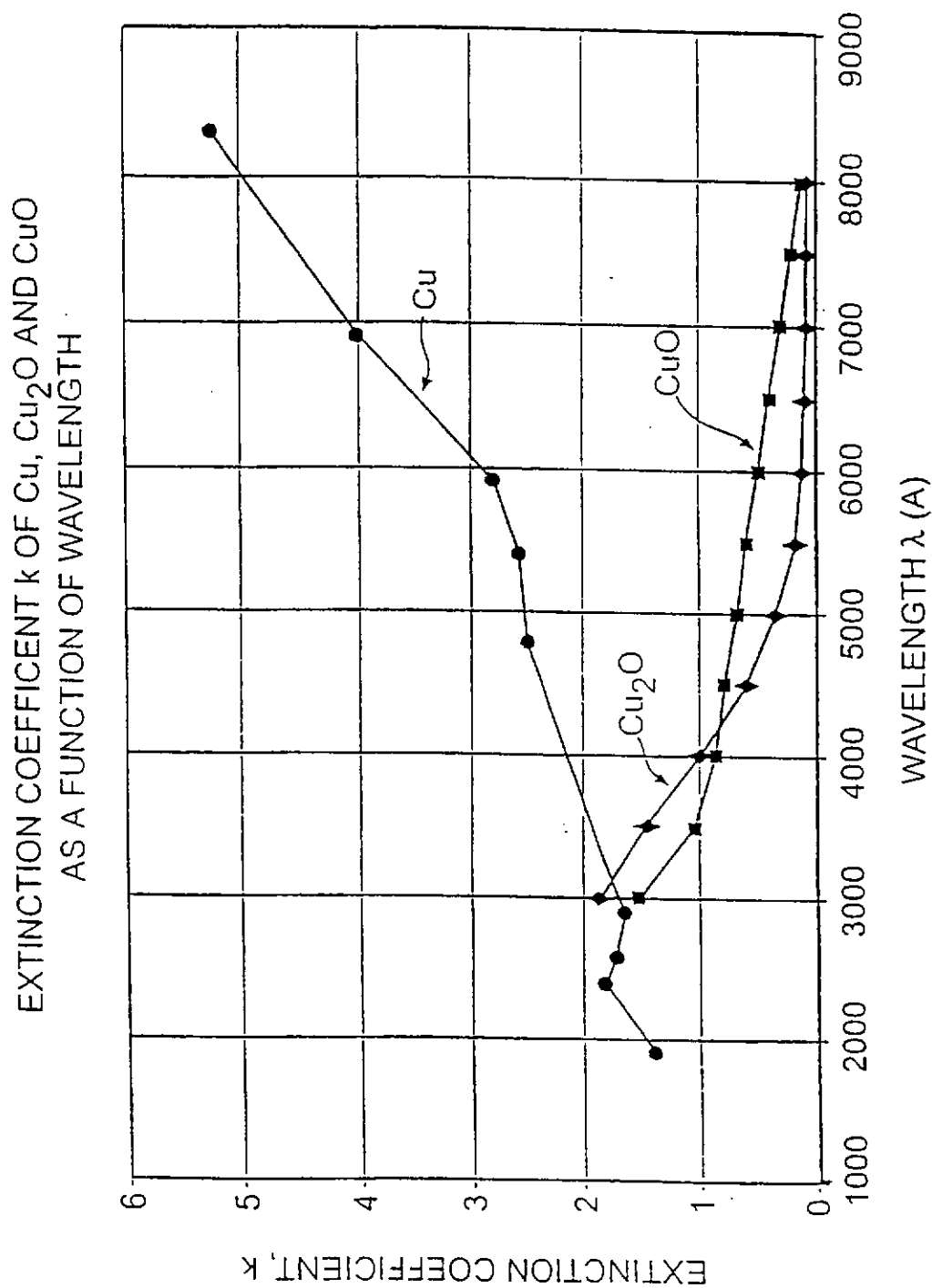
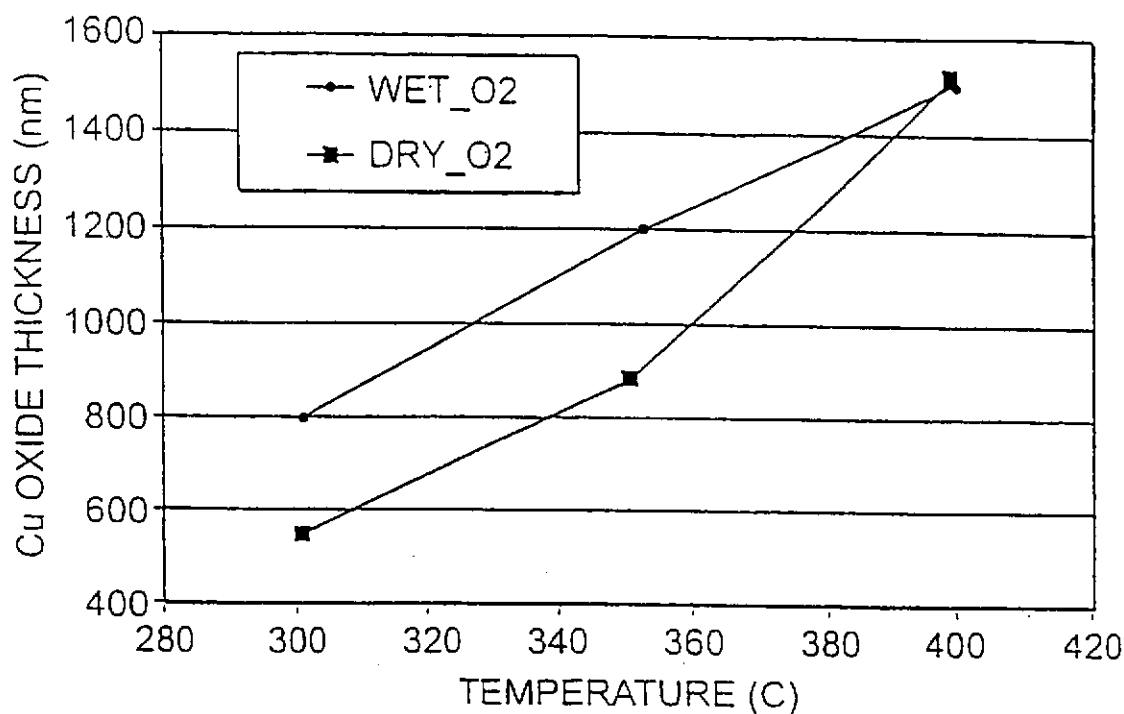
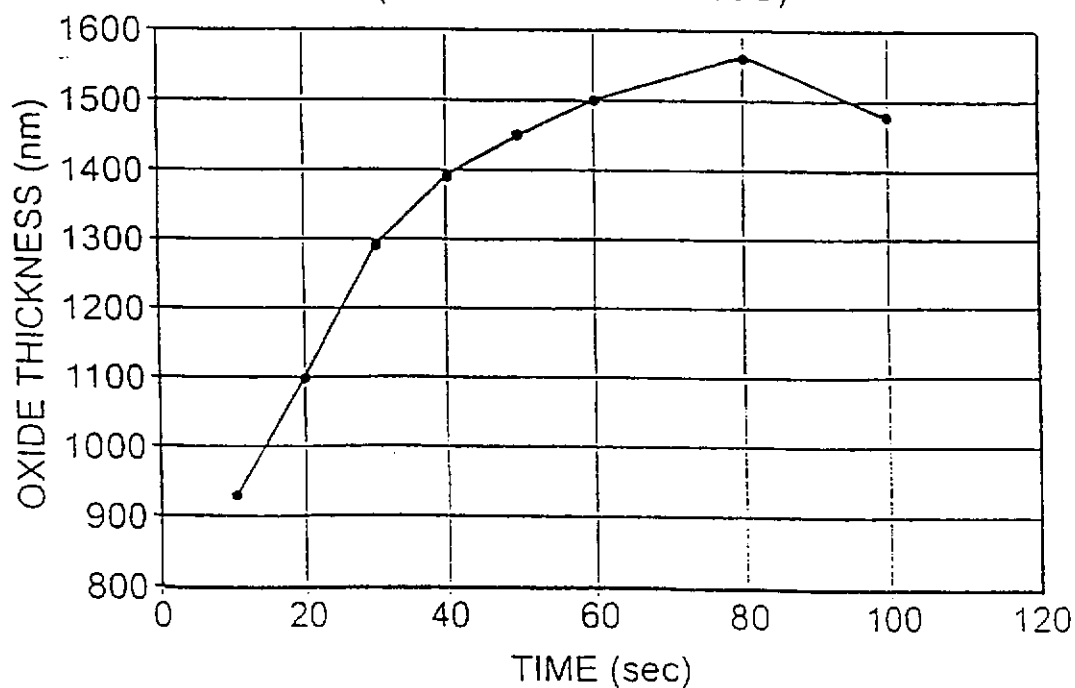


FIG. 4

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COMPARISON OF DRY AND WET OXIDATION OF Cu (60 s)

**FIG. 5**COPPER OXIDE THICKNESS AS A FUNCTION OF TIME
(TEMPERATURE=400C)**FIG. 6**