

**Lubricating Oil Composition Which Decreases Copper Corrosion And
Method Of Making Same**
ABSTRACT OF THE DISCLOSURE

- 5 An oil-soluble additive composition and lubricating oil composition containing the same, comprising an organic sulfur-containing extreme pressure additive; a thiadiazole, wherein the thiadiazole does not contain a polycarboxylate moiety and the amount of dimercaptiothiadiazole is from about 0.1 wt% to about 10 wt%; an amino phosphorus compound; and an alkyl or alkenyl
- 10 succinic anhydride, used to reduce the corrosion of yellow metal components which are present in axles and transmissions.