

USE OF MOLYBDENUM COMPOUNDS IN DRIVELINE LUBRICANTS FOR REDUCED FRICTION AND COPPER CORROSION

ABSTRACT

- 5 A driveline lubricating composition for electric or hybrid-electric motor systems including a phosphorus antiwear additive and a multi-functional oil-soluble organolmolybdenum friction modifier to provide friction modification and low copper leaching.

(No Suitable Figure)