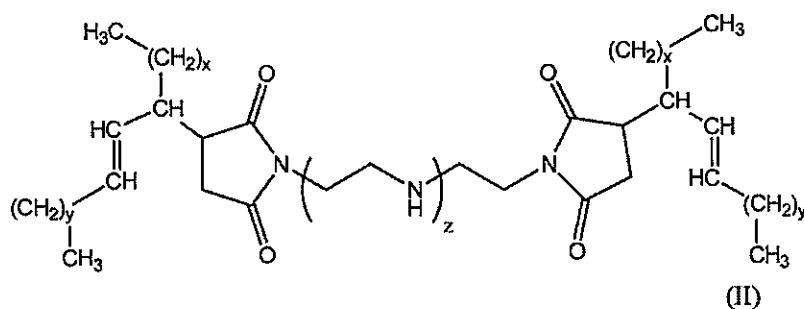


ABSTRACTAUTOMOTIVE TRANSMISSION FLUID COMPOSITIONS FOR IMPROVED
ENERGY EFFICIENCY

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An automatic transmission fluid comprises a major amount of an oil of lubricating viscosity and minor amounts of (a) one or more oil-soluble or dispersible molybdenum-containing compounds, and (b) a reaction product of an isomerized alkenyl-substituted succinic anhydride and a polyamine characterized by structure

10 (II):



In structure (II) x and y are independently zero or integers from 1 to 30, where $x + y$ is from 1 to 30, and z is zero or an integer from 1 to 10.

No Figure