

Search Report Application No. **11201705904Q**

Page 3 of 5

Box III Text of the abstract

A pressure sensitive adhesive composition includes a polyurethane polymer that includes the reaction product of a polyisocyanate component and a polyol component. The polyol component has a total solubility parameter ranging from 10 to 14 (cal/cm³)^{1/2} and/or wherein the said polyol component comprising repeat units of an ortho or meta- phthalate, and an alkylene group comprising at least 4 carbon atoms, and wherein the pressure sensitive adhesive has a G' less than 1 MPa at 25°C and a frequency of 1 Hz.