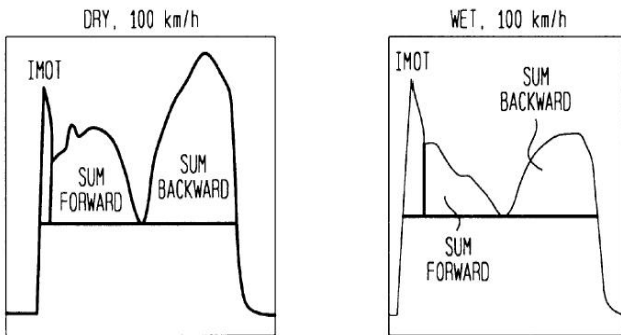


The Opportunity

Sidler, Inc. has developed and patented a simpler, less-expensive control system for intermittent windshield wipers.

The system provides

- Control of the duration of the interval between successive wipes in response to the quantity of rain.
- Sensitivity to vehicle speed without additional sensors
- Control system simplification
- Hardware reduction
- Cost reduction



The design is compliant with all requirements of major automobile manufacturers. Detailed engineering drawings are available to facilitate rapid development of a manufacturing program.

Intellectual Property

The Sidler design is protected by US Patent 5,982,123 "Interval control system for intermittent windshield wiper" and several foreign counterparts.

Technology

The Sidler design offers the following advantages:

- Utilizes the current drawn by the windshield wiper to measure wiper-to-windshield friction, indicative of wetness
- Includes a determination of relative air speed in control logic
- Simplifies wiper system
- Eliminates costly rain sensors
- Eliminates air speed sensors
- Eliminates coupling to vehicle speedometer

For More Information

The Liquidating Trustee is seeking qualified bidders to acquire this intellectual property.. For more information, contact:

Dr. Stephen P. Weeks, President
 First Principals, Inc.
 1768 East 25th Street
 Cleveland, OH 44114
 Tel: 216-881-8521
 Cell: 216-533-6371
 Fax: 216-881-8522
 email: spweeks@firstprincipals.com
 Website: www.firstprincipals.com