

MECHANICAL RESEARCH DEPARTMENT - PUBLICATIONS AND PATENTS

July - December 1971 Semi-Annual Report

Publications

- H. Wu "An Analysis of the Squeeze Film Between Porous Rectangular Plates", ASME Paper No. 71-LUB-2, October 1971.
- H. Wu "The Squeeze Film Between Rotating Porous Disks", Wear, 18, 6, 461-470, 1971.

Patents Issued

A. E. Anderson 3,599,171 Ignition Cable Connector

Invention Disclosures and Patent Applications

A. E. Anderson	70-393	Cooled Coil Strip Design
W. K. Heintz	70-394	Air Cooled Stator and Coil Assembly for Reluctance Motor
W. K. Heintz	196,614	Disc-Type Variable Reluctance Rotating Machine
W. K. Heintz R. Deloach	71-597	Shielded Power Pickup System
W. K. Heintz L. E. Unmewehr	196,615	Disc-Type Variable Reluctance Rotating Machine

8003 0241

PRODUCED BY FORD

7: HIGH/16HT3

8003 0242

PRODUCED BY FORD