

FILE NAME: Chrysler (CHRY)

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DOCUMENT DESCRIPTION: Agenda - BR1500 Current Production Friction
Material Program Chrysler-Delphi-AlliedSignal

**BR1500 CURRENT PRODUCTION
FRICTION MATERIAL PROGRAM
CHRYSLER / DELPHI / ALLIEDSIGNAL
February 18, 1998**

Agenda

- ◆ Introductions
- ◆ Outside Component Design and Timing
 - Inner shoe plate
 - nib shape change
 - shaving operations needed
 - Outer shoe plate → overall length
 - abutment height
 - shoe plate / friction geometry differences
 - Inner clip
 - timing for asymmetrical C-clip design
 - feasibility of starting production with old design?
 - Inner insulator
 - currently tooled at MSC?
 - timing for new tool
- ◆ Elberton Plant Tooling/Equipment
 - timing
- ◆ Engineering Vehicle Testing
 - Cincinnati City Traffic - Delphi
 - L.A. City Traffic - ASFM
 - Development FMVSS-105
 - Other
- ◆ Rear Lining Plans
 - Delphi asbestos
 - ASFM asbestos
- ◆ Requirements for Commercial Kick-Off
- ◆ Status of 1000 Vehicle Service Kit Order