



CTD

Inter Office



Powertrain and Chassis Operations
Transmission and Axle Engineering

May 15, 1980

PLAINTIFF'S
EXHIBIT
FD-524

Mr. J. W. Durstine

cc P. D. Fadow

Subject: Identification of Production Material and Components
Containing Chromium and Benzene.

Reference: Your Communication Dated April 28, 1980, Same Subject.

The attached list identifies those parts and bulk materials for which Transmission & Axle Engineering has design and release responsibility known or suspected of containing chromium and/or benzene. This list reflects current usage. The adhesive should be identified as Control Category C as substantial advanced engineering may be required to eliminate or substitute since suitable alternates are not known at this time.


T. J. Klein

LIS:pp

Attachment

R001 1832

SCF-FORD-1939

PRODUCED BY FORD

IDENTIFICATION OF PRODUCTION MATERIAL & COMPONENTS SUSPECTED
OF CONTAINING CHROMIUM & BENZENE

<u>Part Number</u>	<u>Name</u>	<u>Application</u>	<u>Material Specification</u>	<u>Known to Contain 'Carcinogenic' Substance</u>	<u>Control Category</u>
C9AP-7D095-AA (C4AP-7D263-A)	Band Ass'y - Trans. Rev. Lining - Trans. Rev.	C4	ESW-M2G142-A	No	C
EDAP-7D095-AA (EDAP-7D263-A1A & A2A)	Band Ass'y - Trans. Rev. Lining - Trans. Rev. Band	AOD	ESW-M2G142-A	No	C
EDAP-7F196-AA (EDAP-7F195-AA)	Band Ass'y - Trans. Overdrive Lining - Trans. Overdrive Band	AOD	ESW-M2G142-A1, A2, A3	No	C
D9AP-7D034-AA (D9AP-7D263-AA)	Band Ass'y - Trans. Inter Lining - Trans. Inter Band	C4	ESW-M2G142-A2	No	C
D3AP-7D034-AA (D9AP-7D263-AA)	Band Ass'y - Trans. Inter Lining - Trans. Inter Band	C6	ESW-M2G142-A2	No	C
E1EP-7D034-AC	Band Ass'y - Trans. Low & Inter	ATX	ESW-M2G142-A3	No	C
D7AP-7A162-AA (D7AP-7D263-AA)	Band Ass'y - Trans. Ft. Lining - Trans. Front Band	PMX	ESW-M2G142-A2	No	C
C8AP-7A176-A3 E1EP-7A301-AA	Band Ass'y - Trans. Rear Cover Trans. Governor	PMX ATX	ESW-M2G142-A ESE-M1J61-C	No No	C A
E1EP-7F395-AA	Cover Trans. Main Control	ATX	ESE-M1J61-C	No	A

8001 1833