



14 APR 80 21 48

-R.B. TERNANT

Climate Control Division
Product Engineering Office

April 1, 1980

Inter Office



To: Mr. J. W. Durstine
cc: Mr. G. J. Kania
Mr. H. W. Ressler

Subject: Identification of Production Materials and Components Containing Asbestos

In response to your letter dated March 14, 1980, Climate Control has conducted a survey of planned and currently released hardware to identify all components containing or suspected of containing asbestos. Our survey showed asbestos fibers are found in air conditioning compressor assemblies only. All four compressor assemblies presently released are included: FS-6, York and Tecumseh gaskets and Delco clutch disc.

Replacement of the FS-6 asbestos-filled gasket may be accomplished on a comparatively short term basis with a unit cost increase of about \$0.25 per compressor. A similar increase for reformulated gaskets in the York and Tecumseh supplied units is expected. Current design Delco compressors will not be used after the 1981 model year.

A list of Climate Control components containing asbestos and appropriate specifications is attached.

If you require additional information, please contact Mr. E. J. Marks extension 22697.

D. D. Baker

Attachment

003224

PRODUCED BY FORD

SCF-FORD-0145

CLIMATE CONTROL DIVISION
GASKET ASBESTOS CONTENT SUMMARY

<u>Compressor</u>	<u>Part Number</u>	<u>Specification</u>	
		<u>Asbestos</u>	<u>Replacement</u>
1. FS-6	ELAH-19D970-AA	ESF-M8055A	ESF-M8064B
2. York	a/ Gaskets	b/ ESF-M8096A	ESF-M8064B
3. Tecumseh	a/ Gaskets	b/ ESF-M8096A	ESF-M8064B
4. Delco	a/ Clutch Disc	Not used after 1981 model year.	

- a/ Purchased in assembly.
b/ FoMoCo equivalent of vendor spec.

CCD-PEO Engineering Services
April 1, 1980

003225

PRODUCED BY FORD