REQUEST # 216

PROJECT # 844965

For J. VONDRAKE

VMG 618

LABORATORY DATA SHEET

CORTEX 1260

SUBJECT CORK & RUBBER re: DETROIT DIESEL ALLISON DATE OCTOBER 6, 1971

	Test Results	Eng.Spec # 226
% Compressibility, at 400 psi	30.2	25 - 35%
% Recovery	84.7	75% min.
Tensile Strength,psi.	293	250 min.
GAUGE	.133"	
Flexibility	O K	5T
Flexibility after 70 hrs.in AIR at 212°F:	OK	16T
" " 70 hrs. " ASTM Oil #1 at 212°F	OK	16T
% VOLUME CHANGE: After 70 hrs. at 212°F in:		
ASTM Oil #1	+.28	-2 to+20%
ASTM Oil #3	+23.2	0 to + 50%
After 24 hrs. at R.T. in :		
ASTM Fuel "A"	+6.23	0 to +15%
TESTED BY:	C. Dacyuiskas	

VPD-128-0000684