

**DEXRON® Tapered Roller Bearing Shear Stability – CEC L-45-99 Modified  
Report Forms  
Form 1**

Formulation Code							
Formulation Code							
SID	SponsorCode	Modification	Blend	Method	Count	Lab	Test Rig

Blended Sample Testing Information <sup>A</sup>			
Candidate Percentage		Other Percentage	
Other Fluid ID			

<sup>A</sup> If not a Blended Sample then report 100% Candidate Percentage, 0% Other Percentage, and “None” for Blend Fluid ID.

Test Identification			
Sponsor			
Sponsor In-House Number			
Lab In-House Number			
Alternate Code			
Test Number <sup>B</sup>			
Test Rig		Run Number	
Start Date		Start Time	
EOT Date		EOT Time	

<sup>B</sup> Test Number = Test Rig– Run Number

Test Validity Statement	
This test has been conducted in a valid manner – YES or NO	
Test Laboratory	
Signature	
Typed Name	
Title	

**DEXRON® Tapered Roller Bearing Shear Stability – CEC L-45-99 Modified  
Pass/Fail Results  
Form 2**

Formulation Code	
Test Number	

<b>Test Condition Summary</b>	
Test Fluid Conditions <sup>A</sup>	
<i><sup>A</sup> Fluid Condition Values</i>	<i>Description</i>
40	~40h test duration; 3,480,000 cycles
100	~100h test duration; 8,700,000 cycles

<b>Pass/Fail Result</b>	
EOT Kinematic Viscosity @ 100°C - cSt	
EOT Kinematic Viscosity Decrease @ EOT - %	
(Base Oil Viscosity + EOT Viscosity)/2 - cSt	

<b>Specific Test Conditions</b>	
Revolutions	
Test Length - h	
Test Fluid Temperature - °C	

<b>Viscosity Measurements</b>			
	Viscosity - cSt	Viscosity Delta - cSt	Viscosity Decrease - %
Initial Kinematic Viscosity @ 100°C			
EOT Kinematic Viscosity @ 100°C			
Base Oil Viscosity @ 100°C			

<b>Comments</b>