DEXRON® GM Three (3) Day Wear Test
Report Form
Form 1
Version
GM3DW VERSION 20210106 Beta

Formulation Code							
Formulation Code	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC						
SPONID	SponsorCode	Modification	Blend	Method	Count	Lab	Instrument
CCCCCCCC	CCCCCCCCCCC	CC	S12	CCCCCCCCC	S12	CC	CCCCC

Blended Sample Testing Information[A]			
Candidate Percentage	S123	Other Percentage	S123
Other Fluid ID	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC		

[A] If not a Blended Sample then report 100% Candidate Percentage, 0% Other Percentage, and "None" for Blend Fluid ID.

Test Identification			
Sponsor	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC		
Sponsor In-House Number	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC		
Lab In-House Number	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC		
Alternate Code	CCCCCCCCCCCCCCC		
Test Number[B]	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCC		
Instrument	CCCCC	Run Number	CCCCCCCC
Start Date	YYYYMMDD	Start Time	HH:MM
EOT Date	YYYYMMDD	EOT Time	HH:MM

[B] Test Number = Instrument – Run Number

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

DEXRON® GM Three (3) Day Wear Test
Test Operational Details & Comments
Form 2

Formulation Code	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
Test Number	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCC

Test Fluid Condition before Testing	
Test Fluid Condition[A]	CCC
[A] Fluid Condition Values	*Description*
NEW	*New Fluid*
H2O	*New Fluid treated with 1000 ppm Water, per GM procedure*

Test Operational Details	
Clutch Plate Type	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
Friction Material ID, mm	S123.12
Friction Material OD, mm	S123.12
Groove %	S123
Groove Pattern	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
Effective Friction Radius, mm	S12.12
Apply Piston Area, mm^2	S12345
Friction Material Type	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
Friction Material Batch	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
Steel Separator Type	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
Steel Separator Batch	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
Test Machine Type	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC

Comments
CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
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DEXRON® GM Three (3) Day Wear Test
Clutch Pack Plate Thickness Measurements
Form 3

Formulation Code	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
Test Number	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC

Pre Test (New), mm			
Position	Front Steel	Rear Steel	Friction Disc
12:00	S1.123	S1.123	S1.123
3:00	S1.123	S1.123	S1.123
6:00	S1.123	S1.123	S1.123
9:00	S1.123	S1.123	S1.123
Average	S1.1234	S1.1234	S1.1234

Post Break In, mm			
Position	Front Steel	Rear Steel	Friction Disc
12:00	S1.123	S1.123	S1.123
3:00	S1.123	S1.123	S1.123
6:00	S1.123	S1.123	S1.123
9:00	S1.123	S1.123	S1.123
Average	S1.1234	S1.1234	S1.1234

Post Test, mm			
Position	Front Steel	Rear Steel	Friction Disc
12:00	S1.123	S1.123	S1.123
3:00	S1.123	S1.123	S1.123
6:00	S1.123	S1.123	S1.123
9:00	S1.123	S1.123	S1.123
Average	S1.1234	S1.1234	S1.1234

(Pre Test) – (Post Break In), mm			
Position	Front Steel	Rear Steel	Friction Disc
12:00	S1.123	S1.123	S1.123
3:00	S1.123	S1.123	S1.123
6:00	S1.123	S1.123	S1.123
9:00	S1.123	S1.123	S1.123
Average	S1.1234	S1.1234	S1.1234

(Post Break In) - (Post Test), mm			
Position	Front Steel	Rear Steel	Friction Disc
12:00	S1.123	S1.123	S1.123
3:00	S1.123	S1.123	S1.123
6:00	S1.123	S1.123	S1.123
9:00	S1.123	S1.123	S1.123
Average	S1.1234	S1.1234	S1.1234

(Pre Test) - (Post Test), mm			
Position	Front Steel	Rear Steel	Friction Disc
12:00	S1.123	S1.123	S1.123
3:00	S1.123	S1.123	S1.123
6:00	S1.123	S1.123	S1.123
9:00	S1.123	S1.123	S1.123
Average	S1.1234	S1.1234	S1.1234

DEXRON® GM Three (3) Day Wear Test
Test Report Placeholder Form
Form 4

Formulation Code	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC
Test Number	CCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC

Append the complete test report PDF to these forms, in place of this page.