DEXRON® Anti-Shudder Durability Test
Report Form
Form 1
Version
ASD VERSION 20240910 Beta

Formulation Code							
Formulation Code	FORM						
SID	SponsorCode	Modification	Blend	Method	Count	Lab	Instrument
SID	SPONCODE	MOD	BLEND	METHOD	COUNT	LAB	INST

Blended Sample Testing Information[A]			
Candidate Percentage	CANDPCT	Other Percentage	BLNDPCT
Other Fluid ID	OTHERID		

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

Test Identification			
Sponsor	TESTSPON		
Sponsor In-House Number	SPONINHS		
Lab In-House Number	LABINHS		
Alternate Code	ALTCODE1		
Test Number[B]	TESTNUM		
Instrument	INST	Run Number	RUN
Start Date	DTSTRT	Start Time	STRTTIME
EOT Date	DTCOMP	EOT Time	EOTTIME

[B] Test Number = Instrument – Runs since last reference test – Total Runs on Instrument

Test Validity Statement	
This test has been conducted in a valid manner – YES or NO	VALIDOP
*Test	SUBLAB
Signature	SUBSIGIM
Typed Name	SUBNAME
Title	SUBTITLE

DEXRON® Anti-Shudder Durability Test
Pass/Fail Results
Form 2

Formulation Code	FORM
Test Number	TESTNUM

PASS/FAIL RESULTS	
PARAMETER	**RESULT**
First ASD Test Block with five consecutive points with negative dμ/dV results	FAILBLK
Temperature Setpoint at time of failure	FAILTEMP

Test Operation & Hardware Information	
Total ASD Test Blocks	TOTBLKS
Total Test Cycles	TOTCYC
Total Test Hours	TOTHRS
Friction Plate Batch	FPBAT
Steel Plate Batch	SPBAT
Assembled Clutch Pack Clearance, mm (0.7 ± 0.13mm)	CPCLR

Test Comments
OCOMR001
OCOMR002
OCOMR003
OCOMR004
OCOMR005
OCOMR006

DEXRON® Anti-Shudder Durability Test
Clutch Plate Ratings & Thickness Measurements
Form 3

Formulation Code	FORM
Test Number	TESTNUM

Friction Plate Condition Rating

FRATR001
FRATR002
FRATR003
FRATR004

Steel Plates Condition Rating

SRATR001
SRATR002
SRATR003
SRATR004

Clutch Plate Rating Information

Rater	RATER
Rating Date	RDATE

Clutch Plate Thickness Measurements

All measurements taken at the mean diameter of the plate					
Plate		Location of Tooth (Clockwise)	Plate Thickness, mm		Thickness Change, mm
			Pre-Test	Post-Test	
Friction	2	Top	NF2T	UF2T	DF2T
		90	NF23	UF23	DF23
		180	NF26	UF26	DF26
		270	NF29	UF29	DF29
		Average			DF2AV
Steel	1	Top	NS1T	US1T	DS1T
		90	NS13	US13	DS13
		180	NS16	US16	DS16
		270	NS19	US19	DS19
		Average			DS1AV
Steel	3	Top	NS3T	US3T	DS3T
		90	NS33	US33	DS33
		180	NS36	US36	DS36
		270	NS39	US39	DS39
		Average			DS3AV

Clutch Plate Thickness Measurement Information

Test Condition	Measurement Date	Operator
Pre-Test	NMDATE	NMOPR
Post-Test	UMDATE	UMOPR

DEXRON® Anti-Shudder Durability Test
Steel Plate Roughness Measurements & Copper Coupon Rating
Form 4

Formulation Code	FORM
Test Number	TESTNUM

Steel Plates Roughness Measurements

All measurements taken at the mean diameter of the plate, on the engaged face only							
Plate	Location	Roughness Average, Ra		Average Maximum Height of the Profile, Rz		Profile Bearing Length Ratio, tp	
		Pre-Test	Post-Test	Pre-Test	Post-Test	Pre-Test	Post-Test
1	Top	NRA1T	URA1T	NRZ1T	URZ1T	NTP1T	UTP1T
	90	NRA13	URA13	NRZ13	URZ13	NTP13	UTP13
	180	NRA16	URA16	NRZ16	URZ16	NTP16	UTP16
	270	NRA19	URA19	NRZ19	URZ19	NTP19	UTP19
	Average	NRA1AVG	URA1AVG	NRZ1AVG	URZ1AVG	NTP1AVG	UTP1AVG
3	Top	NRA3T	URA3T	NRZ3T	URZ3T	NTP3T	UTP3T
	90	NRA33	URA33	NRZ33	URZ33	NTP33	UTP33
	180	NRA36	URA36	NRZ36	URZ36	NTP36	UTP36
	270	NRA39	URA39	NRZ39	URZ39	NTP39	UTP39
	Average	NRA3AVG	URA3AVG	NRZ3AVG	URZ3AVG	NTP3AVG	UTP3AVG

Steel Plates Roughness Measurement Information

Test Condition	Measurement Date	Operator
Pre-Test	NRDATE	NROPR
Post-Test	URDATE	UROPR

Copper Coupon[A] Rating

Rate using ASTM Test Method D130	CURATING

[A]*See Section 4.1.4.13 of GMW18620.*

DEXRON® Anti-Shudder Durability Test
Fluid Characteristics
Form 5

Formulation Code	FORM
Test Number	TESTNUM

ICP Elemental Analysis (D5185), ppm[A]		
Element	New Fluid	End of Test
Aluminum (Al)	ALICPN	ALICPU
Antimony (Sb)	SBICPN	SBICPU
Barium (Ba)	BAICPN	BAICPU
Boron (B)	BICPN	BICPU
Cadmium (Cd)	CDICPN	CDICPU
Calcium (Ca)	CAICPN	CAICPU
Chromium (Cr)	CRICPN	CRICPU
Copper (Cu)	CUICPN	CUICPU
Iron (Fe)	FEICPN	FEICPU
Lead (Pb)	PBICPN	PBICPU
Magnesium (Mg)	MGICPN	MGICPU
Manganese (Mn)	MNICPN	MNICPU
Molybdenum (Mo)	MOICPN	MOICPU
Nickel (Ni)	NIICPN	NIICPU
Phosphorus (P)	PICPN	PICPU
Potassium (K)	KICPN	KICPU
Silicon (Si)	SIICPN	SIICPU
Silver (Ag)	AGICPN	AGICPU
Sodium (Na)	NAICPN	NAICPU
Sulfur (S)	SICPN	SICPU
Tin (Sn)	SNICPN	SNICPU
Titanium (Ti)	TIICPN	TIICPU
Vanadium (V)	VICPN	VICPU
Zinc (Zn)	ZNICPN	ZNICPU

[A]Report 0 for values below the measurement threshold of the instrument. Do not use less than ("<") symbol.

Test Fluid Water Content Measurements (Both Test Methods are Required)			
Test Method	**Measured Item**	**Unit**	**Result[B]**
ASTM D6304	Water Content	mass %	WATERCON
ASTM D6304	D6304 Procedure Used (A, B, C)		WATERPRC
ASTM D7546	Water Content	mass %	H2OCON
ASTM D7546	D7546 Procedure Used (A, B)		H2OPRC

[B]Report 0 for values below the measurement threshold of the instrument. Do not use the less than ("<") symbol.

DEXRON® Anti-Shudder Durability Test
Test Downtime Summary
Form 6

Formulation Code	FORM
Test Number	TESTNUM

Number of Downtime Occurrences			DTOCR	
Test Hours	**Airflow?[A]**	**Downtime**	**Notes**	
DTTHR001	DAFMR001	DHRSR001	DCOMR001	
DTTHR002	DAFMR002	DHRSR002	DCOMR002	
DTTHR003	DAFMR003	DHRSR003	DCOMR003	
DTTHR004	DAFMR004	DHRSR004	DCOMR004	
DTTHR005	DAFMR005	DHRSR005	DCOMR005	
DTTHR006	DAFMR006	DHRSR006	DCOMR006	
DTTHR007	DAFMR007	DHRSR007	DCOMR007	
DTTHR008	DAFMR008	DHRSR008	DCOMR008	
DTTHR009	DAFMR009	DHRSR009	DCOMR009	
DTTHR010	DAFMR010	DHRSR010	DCOMR010	
DTTHR011	DAFMR011	DHRSR011	DCOMR011	
DTTHR012	DAFMR012	DHRSR012	DCOMR012	
DTTHR013	DAFMR013	DHRSR013	DCOMR013	
DTTHR014	DAFMR014	DHRSR014	DCOMR014	
DTTHR015	DAFMR015	DHRSR015	DCOMR015	
DTTHR016	DAFMR016	DHRSR016	DCOMR016	
DTTHR017	DAFMR017	DHRSR017	DCOMR017	
DTTHR018	DAFMR018	DHRSR018	DCOMR018	
DTTHR019	DAFMR019	DHRSR019	DCOMR019	
DTTHR020	DAFMR020	DHRSR020	DCOMR020	
DTTHR021	DAFMR021	DHRSR021	DCOMR021	
DTTHR022	DAFMR022	DHRSR022	DCOMR022	
DTTHR023	DAFMR023	DHRSR023	DCOMR023	
DTTHR024	DAFMR024	DHRSR024	DCOMR024	
DTTHR025	DAFMR025	DHRSR025	DCOMR025	
		TOTDOWN	**Total Downtime**	

[A]Was Airflow continued to the head during the downtime? (Y or N) *See Section 4.3.2 of GMW18620.*

DEXRON® Anti-Shudder Durability Test
ASD Average Ramp Data Summary - 60°C
Form 7

Formulation Code	FORM
Test Number	TESTNUM

ASD Block	Test Cycle	Test Time	High Speed				Middle Speed				Low Speed				dμ/dV	
			Slip Speed [1.20 m/s]	Torque [Nm]	Pressure [kPa]	μ	Slip Speed [0.35 m/s]	Torque [Nm]	Pressure [kPa]	μ	Slip Speed [1.20 m/s]	Torque [Nm]	Pressure [kPa]	μ	Dynamic	Static
ABR6R	TCR6R	TTR6R00	HSR6R001	HTR6R0(	HPR6R00	HMR6R(	MSR6R001	MTR6R0	MPR6R0(	MMR6R	LSR6R001	LTR6R0(	LPR6R00	LMR6R(	DMR6R00	SMR6R0
ABR6R	TCR6R	TTR6R00	HSR6R002	HTR6R0(	HPR6R00	HMR6R(	MSR6R002	MTR6R0	MPR6R0(	MMR6R	LSR6R002	LTR6R0(	LPR6R00	LMR6R(	DMR6R00	SMR6R0
ABR6R	TCR6R	TTR6R00	HSR6R003	HTR6R0(	HPR6R00	HMR6R(	MSR6R003	MTR6R0	MPR6R0(	MMR6R	LSR6R003	LTR6R0(	LPR6R00	LMR6R(	DMR6R00	SMR6R0
ABR6R	TCR6R	TTR6R00	HSR6R004	HTR6R0(	HPR6R00	HMR6R(	MSR6R004	MTR6R0	MPR6R0(	MMR6R	LSR6R004	LTR6R0(	LPR6R00	LMR6R(	DMR6R00	SMR6R0
ABR6R	TCR6R	TTR6R00	HSR6R005	HTR6R0(	HPR6R00	HMR6R(	MSR6R005	MTR6R0	MPR6R0(	MMR6R	LSR6R005	LTR6R0(	LPR6R00	LMR6R(	DMR6R00	SMR6R0
ABR6R	TCR6R	TTR6R00	HSR6R006	HTR6R0(	HPR6R00	HMR6R(	MSR6R006	MTR6R0	MPR6R0(	MMR6R	LSR6R006	LTR6R0(	LPR6R00	LMR6R(	DMR6R00	SMR6R0
ABR6R	TCR6R	TTR6R00	HSR6R007	HTR6R0(	HPR6R00	HMR6R(	MSR6R007	MTR6R0	MPR6R0(	MMR6R	LSR6R007	LTR6R0(	LPR6R00	LMR6R(	DMR6R00	SMR6R0
ABR6R	TCR6R	TTR6R00	HSR6R008	HTR6R0(	HPR6R00	HMR6R(	MSR6R008	MTR6R0	MPR6R0(	MMR6R	LSR6R008	LTR6R0(	LPR6R00	LMR6R(	DMR6R00	SMR6R0
ABR6R	TCR6R	TTR6R00	HSR6R009	HTR6R0(	HPR6R00	HMR6R(	MSR6R009	MTR6R0	MPR6R0(	MMR6R	LSR6R009	LTR6R0(	LPR6R00	LMR6R(	DMR6R00	SMR6R0
ABR6R	TCR6R	TTR6R01	HSR6R010	HTR6R0	HPR6R01	HMR6R(	MSR6R010	MTR6R0	MPR6R01	MMR6R	LSR6R010	LTR6R0	LPR6R01	LMR6R(	DMR6R01	SMR6R0
ABR6R	TCR6R	TTR6R01	HSR6R011	HTR6R0	HPR6R01	HMR6R(	MSR6R011	MTR6R0	MPR6R01	MMR6R	LSR6R011	LTR6R0	LPR6R01	LMR6R(	DMR6R01	SMR6R0
ABR6R	TCR6R	TTR6R01	HSR6R012	HTR6R0	HPR6R01	HMR6R(	MSR6R012	MTR6R0	MPR6R01	MMR6R	LSR6R012	LTR6R0	LPR6R01	LMR6R(	DMR6R01	SMR6R0
ABR6R	TCR6R	TTR6R01	HSR6R013	HTR6R0	HPR6R01	HMR6R(	MSR6R013	MTR6R0	MPR6R01	MMR6R	LSR6R013	LTR6R0	LPR6R01	LMR6R(	DMR6R01	SMR6R0
ABR6R	TCR6R	TTR6R01	HSR6R014	HTR6R0	HPR6R01	HMR6R(	MSR6R014	MTR6R0	MPR6R01	MMR6R	LSR6R014	LTR6R0	LPR6R01	LMR6R(	DMR6R01	SMR6R0
ABR6R	TCR6R	TTR6R01	HSR6R015	HTR6R0	HPR6R01	HMR6R(	MSR6R015	MTR6R0	MPR6R01	MMR6R	LSR6R015	LTR6R0	LPR6R01	LMR6R(	DMR6R01	SMR6R0
ABR6R	TCR6R	TTR6R01	HSR6R016	HTR6R0	HPR6R01	HMR6R(	MSR6R016	MTR6R0	MPR6R01	MMR6R	LSR6R016	LTR6R0	LPR6R01	LMR6R(	DMR6R01	SMR6R0
ABR6R	TCR6R	TTR6R01	HSR6R017	HTR6R0	HPR6R01	HMR6R(	MSR6R017	MTR6R0	MPR6R01	MMR6R	LSR6R017	LTR6R0	LPR6R01	LMR6R(	DMR6R01	SMR6R0
ABR6R	TCR6R	TTR6R01	HSR6R018	HTR6R0	HPR6R01	HMR6R(	MSR6R018	MTR6R0	MPR6R01	MMR6R	LSR6R018	LTR6R0	LPR6R01	LMR6R(	DMR6R01	SMR6R0
ABR6R	TCR6R	TTR6R01	HSR6R019	HTR6R0	HPR6R01	HMR6R(	MSR6R019	MTR6R0	MPR6R01	MMR6R	LSR6R019	LTR6R0	LPR6R01	LMR6R(	DMR6R01	SMR6R0
ABR6R	TCR6R	TTR6R02	HSR6R020	HTR6R0	HPR6R02	HMR6R(	MSR6R020	MTR6R0	MPR6R02	MMR6R	LSR6R020	LTR6R0	LPR6R02	LMR6R(	DMR6R02	SMR6R0
ABR6R	TCR6R	TTR6R02	HSR6R021	HTR6R0	HPR6R02	HMR6R(	MSR6R021	MTR6R0	MPR6R02	MMR6R	LSR6R021	LTR6R0	LPR6R02	LMR6R(	DMR6R02	SMR6R0
ABR6R	TCR6R	TTR6R02	HSR6R022	HTR6R0	HPR6R02	HMR6R(	MSR6R022	MTR6R0	MPR6R02	MMR6R	LSR6R022	LTR6R0	LPR6R02	LMR6R(	DMR6R02	SMR6R0
ABR6R	TCR6R	TTR6R02	HSR6R023	HTR6R0	HPR6R02	HMR6R(	MSR6R023	MTR6R0	MPR6R02	MMR6R	LSR6R023	LTR6R0	LPR6R02	LMR6R(	DMR6R02	SMR6R0
ABR6R	TCR6R	TTR6R02	HSR6R024	HTR6R0	HPR6R02	HMR6R(	MSR6R024	MTR6R0	MPR6R02	MMR6R	LSR6R024	LTR6R0	LPR6R02	LMR6R(	DMR6R02	SMR6R0
ABR6R	TCR6R	TTR6R02	HSR6R025	HTR6R0	HPR6R02	HMR6R(	MSR6R025	MTR6R0	MPR6R02	MMR6R	LSR6R025	LTR6R0	LPR6R02	LMR6R(	DMR6R02	SMR6R0
ABR6R	TCR6R	TTR6R02	HSR6R026	HTR6R0	HPR6R02	HMR6R(	MSR6R026	MTR6R0	MPR6R02	MMR6R	LSR6R026	LTR6R0	LPR6R02	LMR6R(	DMR6R02	SMR6R0
ABR6R	TCR6R	TTR6R02	HSR6R027	HTR6R0	HPR6R02	HMR6R(	MSR6R027	MTR6R0	MPR6R02	MMR6R	LSR6R027	LTR6R0	LPR6R02	LMR6R(	DMR6R02	SMR6R0
ABR6R	TCR6R	TTR6R02	HSR6R028	HTR6R0	HPR6R02	HMR6R(	MSR6R028	MTR6R0	MPR6R02	MMR6R	LSR6R028	LTR6R0	LPR6R02	LMR6R(	DMR6R02	SMR6R0
ABR6R	TCR6R	TTR6R02	HSR6R029	HTR6R0	HPR6R02	HMR6R(	MSR6R029	MTR6R0	MPR6R02	MMR6R	LSR6R029	LTR6R0	LPR6R02	LMR6R(	DMR6R02	SMR6R0
ABR6R	TCR6R	TTR6R03	HSR6R030	HTR6R0	HPR6R03	HMR6R(	MSR6R030	MTR6R0	MPR6R03	MMR6R	LSR6R030	LTR6R0	LPR6R03	LMR6R(	DMR6R03	SMR6R0
ABR6R	TCR6R	TTR6R03	HSR6R031	HTR6R0	HPR6R03	HMR6R(	MSR6R031	MTR6R0	MPR6R03	MMR6R	LSR6R031	LTR6R0	LPR6R03	LMR6R(	DMR6R03	SMR6R0
ABR6R	TCR6R	TTR6R03	HSR6R032	HTR6R0	HPR6R03	HMR6R(	MSR6R032	MTR6R0	MPR6R03	MMR6R	LSR6R032	LTR6R0	LPR6R03	LMR6R(	DMR6R03	SMR6R0
ABR6R	TCR6R	TTR6R03	HSR6R033	HTR6R0	HPR6R03	HMR6R(	MSR6R033	MTR6R0	MPR6R03	MMR6R	LSR6R033	LTR6R0	LPR6R03	LMR6R(	DMR6R03	SMR6R0

DEXRON® Anti-Shudder Durability Test
ASD Average Ramp Data Summary - 60°C (cont.)
Form 7A

Formulation Code	FORM
Test Number	TESTNUM

ASD Block	Test Cycle	Test Time	High Speed				Middle Speed				Low Speed				dμ/dV	
			Slip Speed [1.20 m/s]	Torque [Nm]	Pressure [kPa]	μ	Slip Speed [0.35 m/s]	Torque [Nm]	Pressure [kPa]	μ	Slip Speed [1.20 m/s]	Torque [Nm]	Pressure [kPa]	μ	Dynamic	Static
ABR6R	TCR6R	TTR6R03	HSR6R034	HTR6R0	HPR6R03	HMR6R(	MSR6R034	MTR6R0	MPR6R03	MMR6R	LSR6R034	LTR6R0	LPR6R03	LMR6R(	DMR6R03	SMR6R0
ABR6R	TCR6R	TTR6R03	HSR6R035	HTR6R0	HPR6R03	HMR6R(	MSR6R035	MTR6R0	MPR6R03	MMR6R	LSR6R035	LTR6R0	LPR6R03	LMR6R(	DMR6R03	SMR6R0
ABR6R	TCR6R	TTR6R03	HSR6R036	HTR6R0	HPR6R03	HMR6R(	MSR6R036	MTR6R0	MPR6R03	MMR6R	LSR6R036	LTR6R0	LPR6R03	LMR6R(	DMR6R03	SMR6R0
ABR6R	TCR6R	TTR6R03	HSR6R037	HTR6R0	HPR6R03	HMR6R(	MSR6R037	MTR6R0	MPR6R03	MMR6R	LSR6R037	LTR6R0	LPR6R03	LMR6R(	DMR6R03	SMR6R0
ABR6R	TCR6R	TTR6R03	HSR6R038	HTR6R0	HPR6R03	HMR6R(	MSR6R038	MTR6R0	MPR6R03	MMR6R	LSR6R038	LTR6R0	LPR6R03	LMR6R(	DMR6R03	SMR6R0
ABR6R	TCR6R	TTR6R03	HSR6R039	HTR6R0	HPR6R03	HMR6R(	MSR6R039	MTR6R0	MPR6R03	MMR6R	LSR6R039	LTR6R0	LPR6R03	LMR6R(	DMR6R03	SMR6R0
ABR6R	TCR6R	TTR6R04	HSR6R040	HTR6R0	HPR6R04	HMR6R(	MSR6R040	MTR6R0	MPR6R04	MMR6R	LSR6R040	LTR6R0	LPR6R04	LMR6R(	DMR6R04	SMR6R0
ABR6R	TCR6R	TTR6R04	HSR6R041	HTR6R0	HPR6R04	HMR6R(	MSR6R041	MTR6R0	MPR6R04	MMR6R	LSR6R041	LTR6R0	LPR6R04	LMR6R(	DMR6R04	SMR6R0
ABR6R	TCR6R	TTR6R04	HSR6R042	HTR6R0	HPR6R04	HMR6R(	MSR6R042	MTR6R0	MPR6R04	MMR6R	LSR6R042	LTR6R0	LPR6R04	LMR6R(	DMR6R04	SMR6R0
ABR6R	TCR6R	TTR6R04	HSR6R043	HTR6R0	HPR6R04	HMR6R(	MSR6R043	MTR6R0	MPR6R04	MMR6R	LSR6R043	LTR6R0	LPR6R04	LMR6R(	DMR6R04	SMR6R0
ABR6R	TCR6R	TTR6R04	HSR6R044	HTR6R0	HPR6R04	HMR6R(	MSR6R044	MTR6R0	MPR6R04	MMR6R	LSR6R044	LTR6R0	LPR6R04	LMR6R(	DMR6R04	SMR6R0
ABR6R	TCR6R	TTR6R04	HSR6R045	HTR6R0	HPR6R04	HMR6R(	MSR6R045	MTR6R0	MPR6R04	MMR6R	LSR6R045	LTR6R0	LPR6R04	LMR6R(	DMR6R04	SMR6R0
ABR6R	TCR6R	TTR6R04	HSR6R046	HTR6R0	HPR6R04	HMR6R(	MSR6R046	MTR6R0	MPR6R04	MMR6R	LSR6R046	LTR6R0	LPR6R04	LMR6R(	DMR6R04	SMR6R0
ABR6R	TCR6R	TTR6R04	HSR6R047	HTR6R0	HPR6R04	HMR6R(	MSR6R047	MTR6R0	MPR6R04	MMR6R	LSR6R047	LTR6R0	LPR6R04	LMR6R(	DMR6R04	SMR6R0
ABR6R	TCR6R	TTR6R04	HSR6R048	HTR6R0	HPR6R04	HMR6R(	MSR6R048	MTR6R0	MPR6R04	MMR6R	LSR6R048	LTR6R0	LPR6R04	LMR6R(	DMR6R04	SMR6R0
ABR6R	TCR6R	TTR6R04	HSR6R049	HTR6R0	HPR6R04	HMR6R(	MSR6R049	MTR6R0	MPR6R04	MMR6R	LSR6R049	LTR6R0	LPR6R04	LMR6R(	DMR6R04	SMR6R0
ABR6R	TCR6R	TTR6R05	HSR6R050	HTR6R0	HPR6R05	HMR6R(	MSR6R050	MTR6R0	MPR6R05	MMR6R	LSR6R050	LTR6R0	LPR6R05	LMR6R(	DMR6R05	SMR6R0
ABR6R	TCR6R	TTR6R05	HSR6R051	HTR6R0	HPR6R05	HMR6R(	MSR6R051	MTR6R0	MPR6R05	MMR6R	LSR6R051	LTR6R0	LPR6R05	LMR6R(	DMR6R05	SMR6R0
ABR6R	TCR6R	TTR6R05	HSR6R052	HTR6R0	HPR6R05	HMR6R(	MSR6R052	MTR6R0	MPR6R05	MMR6R	LSR6R052	LTR6R0	LPR6R05	LMR6R(	DMR6R05	SMR6R0
ABR6R	TCR6R	TTR6R05	HSR6R053	HTR6R0	HPR6R05	HMR6R(	MSR6R053	MTR6R0	MPR6R05	MMR6R	LSR6R053	LTR6R0	LPR6R05	LMR6R(	DMR6R05	SMR6R0
ABR6R	TCR6R	TTR6R05	HSR6R054	HTR6R0	HPR6R05	HMR6R(	MSR6R054	MTR6R0	MPR6R05	MMR6R	LSR6R054	LTR6R0	LPR6R05	LMR6R(	DMR6R05	SMR6R0
ABR6R	TCR6R	TTR6R05	HSR6R055	HTR6R0	HPR6R05	HMR6R(	MSR6R055	MTR6R0	MPR6R05	MMR6R	LSR6R055	LTR6R0	LPR6R05	LMR6R(	DMR6R05	SMR6R0
ABR6R	TCR6R	TTR6R05	HSR6R056	HTR6R0	HPR6R05	HMR6R(	MSR6R056	MTR6R0	MPR6R05	MMR6R	LSR6R056	LTR6R0	LPR6R05	LMR6R(	DMR6R05	SMR6R0
ABR6R	TCR6R	TTR6R05	HSR6R057	HTR6R0	HPR6R05	HMR6R(	MSR6R057	MTR6R0	MPR6R05	MMR6R	LSR6R057	LTR6R0	LPR6R05	LMR6R(	DMR6R05	SMR6R0
ABR6R	TCR6R	TTR6R05	HSR6R058	HTR6R0	HPR6R05	HMR6R(	MSR6R058	MTR6R0	MPR6R05	MMR6R	LSR6R058	LTR6R0	LPR6R05	LMR6R(	DMR6R05	SMR6R0
ABR6R	TCR6R	TTR6R05	HSR6R059	HTR6R0	HPR6R05	HMR6R(	MSR6R059	MTR6R0	MPR6R05	MMR6R	LSR6R059	LTR6R0	LPR6R05	LMR6R(	DMR6R05	SMR6R0
ABR6R	TCR6R	TTR6R06	HSR6R060	HTR6R0	HPR6R06	HMR6R(	MSR6R060	MTR6R0	MPR6R06	MMR6R	LSR6R060	LTR6R0	LPR6R06	LMR6R(	DMR6R06	SMR6R0
ABR6R	TCR6R	TTR6R06	HSR6R061	HTR6R0	HPR6R06	HMR6R(	MSR6R061	MTR6R0	MPR6R06	MMR6R	LSR6R061	LTR6R0	LPR6R06	LMR6R(	DMR6R06	SMR6R0
ABR6R	TCR6R	TTR6R06	HSR6R062	HTR6R0	HPR6R06	HMR6R(	MSR6R062	MTR6R0	MPR6R06	MMR6R	LSR6R062	LTR6R0	LPR6R06	LMR6R(	DMR6R06	SMR6R0
ABR6R	TCR6R	TTR6R06	HSR6R063	HTR6R0	HPR6R06	HMR6R(	MSR6R063	MTR6R0	MPR6R06	MMR6R	LSR6R063	LTR6R0	LPR6R06	LMR6R(	DMR6R06	SMR6R0
ABR6R	TCR6R	TTR6R06	HSR6R064	HTR6R0	HPR6R06	HMR6R(	MSR6R064	MTR6R0	MPR6R06	MMR6R	LSR6R064	LTR6R0	LPR6R06	LMR6R(	DMR6R06	SMR6R0
ABR6R	TCR6R	TTR6R06	HSR6R065	HTR6R0	HPR6R06	HMR6R(	MSR6R065	MTR6R0	MPR6R06	MMR6R	LSR6R065	LTR6R0	LPR6R06	LMR6R(	DMR6R06	SMR6R0
ABR6R	TCR6R	TTR6R06	HSR6R066	HTR6R0	HPR6R06	HMR6R(	MSR6R066	MTR6R0	MPR6R06	MMR6R	LSR6R066	LTR6R0	LPR6R06	LMR6R(	DMR6R06	SMR6R0

DEXRON® Anti-Shudder Durability Test
ASD Average Ramp Data Summary - 80°C
Form 8

Formulation Code	FORM
Test Number	TESTNUM

ASD Block	Test Cycle	Test Time	High Speed				Middle Speed				Low Speed				dμ/dV	
			Slip Speed [1.20 m/s]	Torque [Nm]	Pressure [kPa]	μ	Slip Speed [0.35 m/s]	Torque [Nm]	Pressure [kPa]	μ	Slip Speed [1.20 m/s]	Torque [Nm]	Pressure [kPa]	μ	Dynamic	Static
ABR8R	TCR8R	TTR8R00	HSR8R001	HTR8R0(	HPR8R00	HMR8R(	MSR8R001	MTR8R0	MPR8R0(	MMR8R	LSR8R001	LTR8R0(	LPR8R00	LMR8R(	DMR8R00	SMR8R0
ABR8R	TCR8R	TTR8R00	HSR8R002	HTR8R0(	HPR8R00	HMR8R(	MSR8R002	MTR8R0	MPR8R0(	MMR8R	LSR8R002	LTR8R0(	LPR8R00	LMR8R(	DMR8R00	SMR8R0
ABR8R	TCR8R	TTR8R00	HSR8R003	HTR8R0(	HPR8R00	HMR8R(	MSR8R003	MTR8R0	MPR8R0(	MMR8R	LSR8R003	LTR8R0(	LPR8R00	LMR8R(	DMR8R00	SMR8R0
ABR8R	TCR8R	TTR8R00	HSR8R004	HTR8R0(	HPR8R00	HMR8R(	MSR8R004	MTR8R0	MPR8R0(	MMR8R	LSR8R004	LTR8R0(	LPR8R00	LMR8R(	DMR8R00	SMR8R0
ABR8R	TCR8R	TTR8R00	HSR8R005	HTR8R0(	HPR8R00	HMR8R(	MSR8R005	MTR8R0	MPR8R0(	MMR8R	LSR8R005	LTR8R0(	LPR8R00	LMR8R(	DMR8R00	SMR8R0
ABR8R	TCR8R	TTR8R00	HSR8R006	HTR8R0(	HPR8R00	HMR8R(	MSR8R006	MTR8R0	MPR8R0(	MMR8R	LSR8R006	LTR8R0(	LPR8R00	LMR8R(	DMR8R00	SMR8R0
ABR8R	TCR8R	TTR8R00	HSR8R007	HTR8R0(	HPR8R00	HMR8R(	MSR8R007	MTR8R0	MPR8R0(	MMR8R	LSR8R007	LTR8R0(	LPR8R00	LMR8R(	DMR8R00	SMR8R0
ABR8R	TCR8R	TTR8R00	HSR8R008	HTR8R0(	HPR8R00	HMR8R(	MSR8R008	MTR8R0	MPR8R0(	MMR8R	LSR8R008	LTR8R0(	LPR8R00	LMR8R(	DMR8R00	SMR8R0
ABR8R	TCR8R	TTR8R00	HSR8R009	HTR8R0(	HPR8R00	HMR8R(	MSR8R009	MTR8R0	MPR8R0(	MMR8R	LSR8R009	LTR8R0(	LPR8R00	LMR8R(	DMR8R00	SMR8R0
ABR8R	TCR8R	TTR8R01	HSR8R010	HTR8R0	HPR8R01	HMR8R(	MSR8R010	MTR8R0	MPR8R01	MMR8R	LSR8R010	LTR8R0	LPR8R01	LMR8R(	DMR8R01	SMR8R0
ABR8R	TCR8R	TTR8R01	HSR8R011	HTR8R0	HPR8R01	HMR8R(	MSR8R011	MTR8R0	MPR8R01	MMR8R	LSR8R011	LTR8R0	LPR8R01	LMR8R(	DMR8R01	SMR8R0
ABR8R	TCR8R	TTR8R01	HSR8R012	HTR8R0	HPR8R01	HMR8R(	MSR8R012	MTR8R0	MPR8R01	MMR8R	LSR8R012	LTR8R0	LPR8R01	LMR8R(	DMR8R01	SMR8R0
ABR8R	TCR8R	TTR8R01	HSR8R013	HTR8R0	HPR8R01	HMR8R(	MSR8R013	MTR8R0	MPR8R01	MMR8R	LSR8R013	LTR8R0	LPR8R01	LMR8R(	DMR8R01	SMR8R0
ABR8R	TCR8R	TTR8R01	HSR8R014	HTR8R0	HPR8R01	HMR8R(	MSR8R014	MTR8R0	MPR8R01	MMR8R	LSR8R014	LTR8R0	LPR8R01	LMR8R(	DMR8R01	SMR8R0
ABR8R	TCR8R	TTR8R01	HSR8R015	HTR8R0	HPR8R01	HMR8R(	MSR8R015	MTR8R0	MPR8R01	MMR8R	LSR8R015	LTR8R0	LPR8R01	LMR8R(	DMR8R01	SMR8R0
ABR8R	TCR8R	TTR8R01	HSR8R016	HTR8R0	HPR8R01	HMR8R(	MSR8R016	MTR8R0	MPR8R01	MMR8R	LSR8R016	LTR8R0	LPR8R01	LMR8R(	DMR8R01	SMR8R0
ABR8R	TCR8R	TTR8R01	HSR8R017	HTR8R0	HPR8R01	HMR8R(	MSR8R017	MTR8R0	MPR8R01	MMR8R	LSR8R017	LTR8R0	LPR8R01	LMR8R(	DMR8R01	SMR8R0
ABR8R	TCR8R	TTR8R01	HSR8R018	HTR8R0	HPR8R01	HMR8R(	MSR8R018	MTR8R0	MPR8R01	MMR8R	LSR8R018	LTR8R0	LPR8R01	LMR8R(	DMR8R01	SMR8R0
ABR8R	TCR8R	TTR8R01	HSR8R019	HTR8R0	HPR8R01	HMR8R(	MSR8R019	MTR8R0	MPR8R01	MMR8R	LSR8R019	LTR8R0	LPR8R01	LMR8R(	DMR8R01	SMR8R0
ABR8R	TCR8R	TTR8R02	HSR8R020	HTR8R0	HPR8R02	HMR8R(	MSR8R020	MTR8R0	MPR8R02	MMR8R	LSR8R020	LTR8R0	LPR8R02	LMR8R(	DMR8R02	SMR8R0
ABR8R	TCR8R	TTR8R02	HSR8R021	HTR8R0	HPR8R02	HMR8R(	MSR8R021	MTR8R0	MPR8R02	MMR8R	LSR8R021	LTR8R0	LPR8R02	LMR8R(	DMR8R02	SMR8R0
ABR8R	TCR8R	TTR8R02	HSR8R022	HTR8R0	HPR8R02	HMR8R(	MSR8R022	MTR8R0	MPR8R02	MMR8R	LSR8R022	LTR8R0	LPR8R02	LMR8R(	DMR8R02	SMR8R0
ABR8R	TCR8R	TTR8R02	HSR8R023	HTR8R0	HPR8R02	HMR8R(	MSR8R023	MTR8R0	MPR8R02	MMR8R	LSR8R023	LTR8R0	LPR8R02	LMR8R(	DMR8R02	SMR8R0
ABR8R	TCR8R	TTR8R02	HSR8R024	HTR8R0	HPR8R02	HMR8R(	MSR8R024	MTR8R0	MPR8R02	MMR8R	LSR8R024	LTR8R0	LPR8R02	LMR8R(	DMR8R02	SMR8R0
ABR8R	TCR8R	TTR8R02	HSR8R025	HTR8R0	HPR8R02	HMR8R(	MSR8R025	MTR8R0	MPR8R02	MMR8R	LSR8R025	LTR8R0	LPR8R02	LMR8R(	DMR8R02	SMR8R0
ABR8R	TCR8R	TTR8R02	HSR8R026	HTR8R0	HPR8R02	HMR8R(	MSR8R026	MTR8R0	MPR8R02	MMR8R	LSR8R026	LTR8R0	LPR8R02	LMR8R(	DMR8R02	SMR8R0
ABR8R	TCR8R	TTR8R02	HSR8R027	HTR8R0	HPR8R02	HMR8R(	MSR8R027	MTR8R0	MPR8R02	MMR8R	LSR8R027	LTR8R0	LPR8R02	LMR8R(	DMR8R02	SMR8R0
ABR8R	TCR8R	TTR8R02	HSR8R028	HTR8R0	HPR8R02	HMR8R(	MSR8R028	MTR8R0	MPR8R02	MMR8R	LSR8R028	LTR8R0	LPR8R02	LMR8R(	DMR8R02	SMR8R0
ABR8R	TCR8R	TTR8R02	HSR8R029	HTR8R0	HPR8R02	HMR8R(	MSR8R029	MTR8R0	MPR8R02	MMR8R	LSR8R029	LTR8R0	LPR8R02	LMR8R(	DMR8R02	SMR8R0
ABR8R	TCR8R	TTR8R03	HSR8R030	HTR8R0	HPR8R03	HMR8R(	MSR8R030	MTR8R0	MPR8R03	MMR8R	LSR8R030	LTR8R0	LPR8R03	LMR8R(	DMR8R03	SMR8R0
ABR8R	TCR8R	TTR8R03	HSR8R031	HTR8R0	HPR8R03	HMR8R(	MSR8R031	MTR8R0	MPR8R03	MMR8R	LSR8R031	LTR8R0	LPR8R03	LMR8R(	DMR8R03	SMR8R0
ABR8R	TCR8R	TTR8R03	HSR8R032	HTR8R0	HPR8R03	HMR8R(	MSR8R032	MTR8R0	MPR8R03	MMR8R	LSR8R032	LTR8R0	LPR8R03	LMR8R(	DMR8R03	SMR8R0
ABR8R	TCR8R	TTR8R03	HSR8R033	HTR8R0	HPR8R03	HMR8R(	MSR8R033	MTR8R0	MPR8R03	MMR8R	LSR8R033	LTR8R0	LPR8R03	LMR8R(	DMR8R03	SMR8R0

DEXRON® Anti-Shudder Durability Test
ASD Average Ramp Data Summary - 80°C (cont.)
Form 8A

Formulation Code	FORM
Test Number	TESTNUM

ASD Block	Test Cycle	Test Time	High Speed				Middle Speed				Low Speed				dμ/dV	
			Slip Speed [1.20 m/s]	Torque [Nm]	Pressure [kPa]	μ	Slip Speed [0.35 m/s]	Torque [Nm]	Pressure [kPa]	μ	Slip Speed [1.20 m/s]	Torque [Nm]	Pressure [kPa]	μ	Dynamic	Static
ABR8R	TCR8R	TTR8R03	HSR8R034	HTR8R0	HPR8R03	HMR8R(	MSR8R034	MTR8R0	MPR8R03	MMR8R	LSR8R034	LTR8R0	LPR8R03	LMR8R(	DMR8R03	SMR8R0
ABR8R	TCR8R	TTR8R03	HSR8R035	HTR8R0	HPR8R03	HMR8R(	MSR8R035	MTR8R0	MPR8R03	MMR8R	LSR8R035	LTR8R0	LPR8R03	LMR8R(	DMR8R03	SMR8R0
ABR8R	TCR8R	TTR8R03	HSR8R036	HTR8R0	HPR8R03	HMR8R(	MSR8R036	MTR8R0	MPR8R03	MMR8R	LSR8R036	LTR8R0	LPR8R03	LMR8R(	DMR8R03	SMR8R0
ABR8R	TCR8R	TTR8R03	HSR8R037	HTR8R0	HPR8R03	HMR8R(	MSR8R037	MTR8R0	MPR8R03	MMR8R	LSR8R037	LTR8R0	LPR8R03	LMR8R(	DMR8R03	SMR8R0
ABR8R	TCR8R	TTR8R03	HSR8R038	HTR8R0	HPR8R03	HMR8R(	MSR8R038	MTR8R0	MPR8R03	MMR8R	LSR8R038	LTR8R0	LPR8R03	LMR8R(	DMR8R03	SMR8R0
ABR8R	TCR8R	TTR8R03	HSR8R039	HTR8R0	HPR8R03	HMR8R(	MSR8R039	MTR8R0	MPR8R03	MMR8R	LSR8R039	LTR8R0	LPR8R03	LMR8R(	DMR8R03	SMR8R0
ABR8R	TCR8R	TTR8R04	HSR8R040	HTR8R0	HPR8R04	HMR8R(	MSR8R040	MTR8R0	MPR8R04	MMR8R	LSR8R040	LTR8R0	LPR8R04	LMR8R(	DMR8R04	SMR8R0
ABR8R	TCR8R	TTR8R04	HSR8R041	HTR8R0	HPR8R04	HMR8R(	MSR8R041	MTR8R0	MPR8R04	MMR8R	LSR8R041	LTR8R0	LPR8R04	LMR8R(	DMR8R04	SMR8R0
ABR8R	TCR8R	TTR8R04	HSR8R042	HTR8R0	HPR8R04	HMR8R(	MSR8R042	MTR8R0	MPR8R04	MMR8R	LSR8R042	LTR8R0	LPR8R04	LMR8R(	DMR8R04	SMR8R0
ABR8R	TCR8R	TTR8R04	HSR8R043	HTR8R0	HPR8R04	HMR8R(	MSR8R043	MTR8R0	MPR8R04	MMR8R	LSR8R043	LTR8R0	LPR8R04	LMR8R(	DMR8R04	SMR8R0
ABR8R	TCR8R	TTR8R04	HSR8R044	HTR8R0	HPR8R04	HMR8R(	MSR8R044	MTR8R0	MPR8R04	MMR8R	LSR8R044	LTR8R0	LPR8R04	LMR8R(	DMR8R04	SMR8R0
ABR8R	TCR8R	TTR8R04	HSR8R045	HTR8R0	HPR8R04	HMR8R(	MSR8R045	MTR8R0	MPR8R04	MMR8R	LSR8R045	LTR8R0	LPR8R04	LMR8R(	DMR8R04	SMR8R0
ABR8R	TCR8R	TTR8R04	HSR8R046	HTR8R0	HPR8R04	HMR8R(	MSR8R046	MTR8R0	MPR8R04	MMR8R	LSR8R046	LTR8R0	LPR8R04	LMR8R(	DMR8R04	SMR8R0
ABR8R	TCR8R	TTR8R04	HSR8R047	HTR8R0	HPR8R04	HMR8R(	MSR8R047	MTR8R0	MPR8R04	MMR8R	LSR8R047	LTR8R0	LPR8R04	LMR8R(	DMR8R04	SMR8R0
ABR8R	TCR8R	TTR8R04	HSR8R048	HTR8R0	HPR8R04	HMR8R(	MSR8R048	MTR8R0	MPR8R04	MMR8R	LSR8R048	LTR8R0	LPR8R04	LMR8R(	DMR8R04	SMR8R0
ABR8R	TCR8R	TTR8R04	HSR8R049	HTR8R0	HPR8R04	HMR8R(	MSR8R049	MTR8R0	MPR8R04	MMR8R	LSR8R049	LTR8R0	LPR8R04	LMR8R(	DMR8R04	SMR8R0
ABR8R	TCR8R	TTR8R05	HSR8R050	HTR8R0	HPR8R05	HMR8R(	MSR8R050	MTR8R0	MPR8R05	MMR8R	LSR8R050	LTR8R0	LPR8R05	LMR8R(	DMR8R05	SMR8R0
ABR8R	TCR8R	TTR8R05	HSR8R051	HTR8R0	HPR8R05	HMR8R(	MSR8R051	MTR8R0	MPR8R05	MMR8R	LSR8R051	LTR8R0	LPR8R05	LMR8R(	DMR8R05	SMR8R0
ABR8R	TCR8R	TTR8R05	HSR8R052	HTR8R0	HPR8R05	HMR8R(	MSR8R052	MTR8R0	MPR8R05	MMR8R	LSR8R052	LTR8R0	LPR8R05	LMR8R(	DMR8R05	SMR8R0
ABR8R	TCR8R	TTR8R05	HSR8R053	HTR8R0	HPR8R05	HMR8R(	MSR8R053	MTR8R0	MPR8R05	MMR8R	LSR8R053	LTR8R0	LPR8R05	LMR8R(	DMR8R05	SMR8R0
ABR8R	TCR8R	TTR8R05	HSR8R054	HTR8R0	HPR8R05	HMR8R(	MSR8R054	MTR8R0	MPR8R05	MMR8R	LSR8R054	LTR8R0	LPR8R05	LMR8R(	DMR8R05	SMR8R0
ABR8R	TCR8R	TTR8R05	HSR8R055	HTR8R0	HPR8R05	HMR8R(	MSR8R055	MTR8R0	MPR8R05	MMR8R	LSR8R055	LTR8R0	LPR8R05	LMR8R(	DMR8R05	SMR8R0
ABR8R	TCR8R	TTR8R05	HSR8R056	HTR8R0	HPR8R05	HMR8R(	MSR8R056	MTR8R0	MPR8R05	MMR8R	LSR8R056	LTR8R0	LPR8R05	LMR8R(	DMR8R05	SMR8R0
ABR8R	TCR8R	TTR8R05	HSR8R057	HTR8R0	HPR8R05	HMR8R(	MSR8R057	MTR8R0	MPR8R05	MMR8R	LSR8R057	LTR8R0	LPR8R05	LMR8R(	DMR8R05	SMR8R0
ABR8R	TCR8R	TTR8R05	HSR8R058	HTR8R0	HPR8R05	HMR8R(	MSR8R058	MTR8R0	MPR8R05	MMR8R	LSR8R058	LTR8R0	LPR8R05	LMR8R(	DMR8R05	SMR8R0
ABR8R	TCR8R	TTR8R05	HSR8R059	HTR8R0	HPR8R05	HMR8R(	MSR8R059	MTR8R0	MPR8R05	MMR8R	LSR8R059	LTR8R0	LPR8R05	LMR8R(	DMR8R05	SMR8R0
ABR8R	TCR8R	TTR8R06	HSR8R060	HTR8R0	HPR8R06	HMR8R(	MSR8R060	MTR8R0	MPR8R06	MMR8R	LSR8R060	LTR8R0	LPR8R06	LMR8R(	DMR8R06	SMR8R0
ABR8R	TCR8R	TTR8R06	HSR8R061	HTR8R0	HPR8R06	HMR8R(	MSR8R061	MTR8R0	MPR8R06	MMR8R	LSR8R061	LTR8R0	LPR8R06	LMR8R(	DMR8R06	SMR8R0
ABR8R	TCR8R	TTR8R06	HSR8R062	HTR8R0	HPR8R06	HMR8R(	MSR8R062	MTR8R0	MPR8R06	MMR8R	LSR8R062	LTR8R0	LPR8R06	LMR8R(	DMR8R06	SMR8R0
ABR8R	TCR8R	TTR8R06	HSR8R063	HTR8R0	HPR8R06	HMR8R(	MSR8R063	MTR8R0	MPR8R06	MMR8R	LSR8R063	LTR8R0	LPR8R06	LMR8R(	DMR8R06	SMR8R0
ABR8R	TCR8R	TTR8R06	HSR8R064	HTR8R0	HPR8R06	HMR8R(	MSR8R064	MTR8R0	MPR8R06	MMR8R	LSR8R064	LTR8R0	LPR8R06	LMR8R(	DMR8R06	SMR8R0
ABR8R	TCR8R	TTR8R06	HSR8R065	HTR8R0	HPR8R06	HMR8R(	MSR8R065	MTR8R0	MPR8R06	MMR8R	LSR8R065	LTR8R0	LPR8R06	LMR8R(	DMR8R06	SMR8R0

DEXRON® Anti-Shudder Durability Test
ASD Average Ramp Data Summary - 118°C
Form 9

Formulation Code	FORM
Test Number	TESTNUM

ASD Block	Test Cycle	Test Time	High Speed				Middle Speed				Low Speed				dμ/dV	
			Slip Speed [1.20 m/s]	Torque [Nm]	Pressure [kPa]	μ	Slip Speed [0.35 m/s]	Torque [Nm]	Pressure [kPa]	μ	Slip Speed [1.20 m/s]	Torque [Nm]	Pressure [kPa]	μ	Dynamic	Static
ABRXI	TCRXF	TTRXR0	HSRXR001	HTRXR0	HPRXR0	HMRXR	MSRXR001	MTRXR(	MPRXR0	MMRXR	LSRXR001	LTRXR0	LPRXR00	LMRXR	DMRXR0	SMRXR(
ABRXI	TCRXF	TTRXR0	HSRXR002	HTRXR0	HPRXR0	HMRXR	MSRXR002	MTRXR(	MPRXR0	MMRXR	LSRXR002	LTRXR0	LPRXR00	LMRXR	DMRXR0	SMRXR(
ABRXI	TCRXF	TTRXR0	HSRXR003	HTRXR0	HPRXR0	HMRXR	MSRXR003	MTRXR(	MPRXR0	MMRXR	LSRXR003	LTRXR0	LPRXR00	LMRXR	DMRXR0	SMRXR(
ABRXI	TCRXF	TTRXR0	HSRXR004	HTRXR0	HPRXR0	HMRXR	MSRXR004	MTRXR(	MPRXR0	MMRXR	LSRXR004	LTRXR0	LPRXR00	LMRXR	DMRXR0	SMRXR(
ABRXI	TCRXF	TTRXR0	HSRXR005	HTRXR0	HPRXR0	HMRXR	MSRXR005	MTRXR(	MPRXR0	MMRXR	LSRXR005	LTRXR0	LPRXR00	LMRXR	DMRXR0	SMRXR(
ABRXI	TCRXF	TTRXR0	HSRXR006	HTRXR0	HPRXR0	HMRXR	MSRXR006	MTRXR(	MPRXR0	MMRXR	LSRXR006	LTRXR0	LPRXR00	LMRXR	DMRXR0	SMRXR(
ABRXI	TCRXF	TTRXR0	HSRXR007	HTRXR0	HPRXR0	HMRXR	MSRXR007	MTRXR(	MPRXR0	MMRXR	LSRXR007	LTRXR0	LPRXR00	LMRXR	DMRXR0	SMRXR(
ABRXI	TCRXF	TTRXR0	HSRXR008	HTRXR0	HPRXR0	HMRXR	MSRXR008	MTRXR(	MPRXR0	MMRXR	LSRXR008	LTRXR0	LPRXR00	LMRXR	DMRXR0	SMRXR(
ABRXI	TCRXF	TTRXR0	HSRXR009	HTRXR0	HPRXR0	HMRXR	MSRXR009	MTRXR(	MPRXR0	MMRXR	LSRXR009	LTRXR0	LPRXR00	LMRXR	DMRXR0	SMRXR(
ABRXI	TCRXF	TTRXR0	HSRXR010	HTRXR0	HPRXR01	HMRXR	MSRXR010	MTRXR(	MPRXR0	MMRXR	LSRXR010	LTRXR0	LPRXR01	LMRXR	DMRXR0	SMRXR(
ABRXI	TCRXF	TTRXR0	HSRXR011	HTRXR0	HPRXR01	HMRXR	MSRXR011	MTRXR(	MPRXR0	MMRXR	LSRXR011	LTRXR0	LPRXR01	LMRXR	DMRXR0	SMRXR(
ABRXI	TCRXF	TTRXR0	HSRXR012	HTRXR0	HPRXR01	HMRXR	MSRXR012	MTRXR(	MPRXR0	MMRXR	LSRXR012	LTRXR0	LPRXR01	LMRXR	DMRXR0	SMRXR(
ABRXI	TCRXF	TTRXR0	HSRXR013	HTRXR0	HPRXR01	HMRXR	MSRXR013	MTRXR(	MPRXR0	MMRXR	LSRXR013	LTRXR0	LPRXR01	LMRXR	DMRXR0	SMRXR(
ABRXI	TCRXF	TTRXR0	HSRXR014	HTRXR0	HPRXR01	HMRXR	MSRXR014	MTRXR(	MPRXR0	MMRXR	LSRXR014	LTRXR0	LPRXR01	LMRXR	DMRXR0	SMRXR(
ABRXI	TCRXF	TTRXR0	HSRXR015	HTRXR0	HPRXR01	HMRXR	MSRXR015	MTRXR(	MPRXR0	MMRXR	LSRXR015	LTRXR0	LPRXR01	LMRXR	DMRXR0	SMRXR(
ABRXI	TCRXF	TTRXR0	HSRXR016	HTRXR0	HPRXR01	HMRXR	MSRXR016	MTRXR(	MPRXR0	MMRXR	LSRXR016	LTRXR0	LPRXR01	LMRXR	DMRXR0	SMRXR(
ABRXI	TCRXF	TTRXR0	HSRXR017	HTRXR0	HPRXR01	HMRXR	MSRXR017	MTRXR(	MPRXR0	MMRXR	LSRXR017	LTRXR0	LPRXR01	LMRXR	DMRXR0	SMRXR(
ABRXI	TCRXF	TTRXR0	HSRXR018	HTRXR0	HPRXR01	HMRXR	MSRXR018	MTRXR(	MPRXR0	MMRXR	LSRXR018	LTRXR0	LPRXR01	LMRXR	DMRXR0	SMRXR(
ABRXI	TCRXF	TTRXR0	HSRXR019	HTRXR0	HPRXR01	HMRXR	MSRXR019	MTRXR(	MPRXR0	MMRXR	LSRXR019	LTRXR0	LPRXR01	LMRXR	DMRXR0	SMRXR(
ABRXI	TCRXF	TTRXR0	HSRXR020	HTRXR0	HPRXR02	HMRXR	MSRXR020	MTRXR(	MPRXR0	MMRXR	LSRXR020	LTRXR0	LPRXR02	LMRXR	DMRXR0	SMRXR(
ABRXI	TCRXF	TTRXR0	HSRXR021	HTRXR0	HPRXR02	HMRXR	MSRXR021	MTRXR(	MPRXR0	MMRXR	LSRXR021	LTRXR0	LPRXR02	LMRXR	DMRXR0	SMRXR(
ABRXI	TCRXF	TTRXR0	HSRXR022	HTRXR0	HPRXR02	HMRXR	MSRXR022	MTRXR(	MPRXR0	MMRXR	LSRXR022	LTRXR0	LPRXR02	LMRXR	DMRXR0	SMRXR(
ABRXI	TCRXF	TTRXR0	HSRXR023	HTRXR0	HPRXR02	HMRXR	MSRXR023	MTRXR(	MPRXR0	MMRXR	LSRXR023	LTRXR0	LPRXR02	LMRXR	DMRXR0	SMRXR(
ABRXI	TCRXF	TTRXR0	HSRXR024	HTRXR0	HPRXR02	HMRXR	MSRXR024	MTRXR(	MPRXR0	MMRXR	LSRXR024	LTRXR0	LPRXR02	LMRXR	DMRXR0	SMRXR(
ABRXI	TCRXF	TTRXR0	HSRXR025	HTRXR0	HPRXR02	HMRXR	MSRXR025	MTRXR(	MPRXR0	MMRXR	LSRXR025	LTRXR0	LPRXR02	LMRXR	DMRXR0	SMRXR(
ABRXI	TCRXF	TTRXR0	HSRXR026	HTRXR0	HPRXR02	HMRXR	MSRXR026	MTRXR(	MPRXR0	MMRXR	LSRXR026	LTRXR0	LPRXR02	LMRXR	DMRXR0	SMRXR(
ABRXI	TCRXF	TTRXR0	HSRXR027	HTRXR0	HPRXR02	HMRXR	MSRXR027	MTRXR(	MPRXR0	MMRXR	LSRXR027	LTRXR0	LPRXR02	LMRXR	DMRXR0	SMRXR(
ABRXI	TCRXF	TTRXR0	HSRXR028	HTRXR0	HPRXR02	HMRXR	MSRXR028	MTRXR(	MPRXR0	MMRXR	LSRXR028	LTRXR0	LPRXR02	LMRXR	DMRXR0	SMRXR(
ABRXI	TCRXF	TTRXR0	HSRXR029	HTRXR0	HPRXR02	HMRXR	MSRXR029	MTRXR(	MPRXR0	MMRXR	LSRXR029	LTRXR0	LPRXR02	LMRXR	DMRXR0	SMRXR(
ABRXI	TCRXF	TTRXR0	HSRXR030	HTRXR0	HPRXR03	HMRXR	MSRXR030	MTRXR(	MPRXR0	MMRXR	LSRXR030	LTRXR0	LPRXR03	LMRXR	DMRXR0	SMRXR(
ABRXI	TCRXF	TTRXR0	HSRXR031	HTRXR0	HPRXR03	HMRXR	MSRXR031	MTRXR(	MPRXR0	MMRXR	LSRXR031	LTRXR0	LPRXR03	LMRXR	DMRXR0	SMRXR(
ABRXI	TCRXF	TTRXR0	HSRXR032	HTRXR0	HPRXR03	HMRXR	MSRXR032	MTRXR(	MPRXR0	MMRXR	LSRXR032	LTRXR0	LPRXR03	LMRXR	DMRXR0	SMRXR(
ABRXI	TCRXF	TTRXR0	HSRXR033	HTRXR0	HPRXR03	HMRXR	MSRXR033	MTRXR(	MPRXR0	MMRXR	LSRXR033	LTRXR0	LPRXR03	LMRXR	DMRXR0	SMRXR(

DEXRON® Anti-Shudder Durability Test
ASD Average Ramp Data Summary - 118°C (cont.)
Form 9A

Formulation Code	FORM
Test Number	TESTNUM

ASD Block	Test Cycle	Test Time	High Speed				Middle Speed				Low Speed				dμ/dV	
			Slip Speed [1.20 m/s]	Torque [Nm]	Pressure [kPa]	μ	Slip Speed [0.35 m/s]	Torque [Nm]	Pressure [kPa]	μ	Slip Speed [1.20 m/s]	Torque [Nm]	Pressure [kPa]	μ	Dynamic	Static
ABRXR	TCRXR	TTRXR0	HSRXR034	HTRXR0	HPRXR0	HMRXR	MSRXR034	MTRXR(	MPRXR0	MMRXR	LSRXR034	LTRXR0	LPRXR03	LMRXR(	DMRXR0	SMRXR(
ABRXR	TCRXR	TTRXR0	HSRXR035	HTRXR0	HPRXR0	HMRXR	MSRXR035	MTRXR(	MPRXR0	MMRXR	LSRXR035	LTRXR0	LPRXR03	LMRXR(	DMRXR0	SMRXR(
ABRXR	TCRXR	TTRXR0	HSRXR036	HTRXR0	HPRXR0	HMRXR	MSRXR036	MTRXR(	MPRXR0	MMRXR	LSRXR036	LTRXR0	LPRXR03	LMRXR(	DMRXR0	SMRXR(
ABRXR	TCRXR	TTRXR0	HSRXR037	HTRXR0	HPRXR0	HMRXR	MSRXR037	MTRXR(	MPRXR0	MMRXR	LSRXR037	LTRXR0	LPRXR03	LMRXR(	DMRXR0	SMRXR(
ABRXR	TCRXR	TTRXR0	HSRXR038	HTRXR0	HPRXR0	HMRXR	MSRXR038	MTRXR(	MPRXR0	MMRXR	LSRXR038	LTRXR0	LPRXR03	LMRXR(	DMRXR0	SMRXR(
ABRXR	TCRXR	TTRXR0	HSRXR039	HTRXR0	HPRXR0	HMRXR	MSRXR039	MTRXR(	MPRXR0	MMRXR	LSRXR039	LTRXR0	LPRXR03	LMRXR(	DMRXR0	SMRXR(
ABRXR	TCRXR	TTRXR0	HSRXR040	HTRXR0	HPRXR0	HMRXR	MSRXR040	MTRXR(	MPRXR0	MMRXR	LSRXR040	LTRXR0	LPRXR04	LMRXR(	DMRXR0	SMRXR(
ABRXR	TCRXR	TTRXR0	HSRXR041	HTRXR0	HPRXR0	HMRXR	MSRXR041	MTRXR(	MPRXR0	MMRXR	LSRXR041	LTRXR0	LPRXR04	LMRXR(	DMRXR0	SMRXR(
ABRXR	TCRXR	TTRXR0	HSRXR042	HTRXR0	HPRXR0	HMRXR	MSRXR042	MTRXR(	MPRXR0	MMRXR	LSRXR042	LTRXR0	LPRXR04	LMRXR(	DMRXR0	SMRXR(
ABRXR	TCRXR	TTRXR0	HSRXR043	HTRXR0	HPRXR0	HMRXR	MSRXR043	MTRXR(	MPRXR0	MMRXR	LSRXR043	LTRXR0	LPRXR04	LMRXR(	DMRXR0	SMRXR(
ABRXR	TCRXR	TTRXR0	HSRXR044	HTRXR0	HPRXR0	HMRXR	MSRXR044	MTRXR(	MPRXR0	MMRXR	LSRXR044	LTRXR0	LPRXR04	LMRXR(	DMRXR0	SMRXR(
ABRXR	TCRXR	TTRXR0	HSRXR045	HTRXR0	HPRXR0	HMRXR	MSRXR045	MTRXR(	MPRXR0	MMRXR	LSRXR045	LTRXR0	LPRXR04	LMRXR(	DMRXR0	SMRXR(
ABRXR	TCRXR	TTRXR0	HSRXR046	HTRXR0	HPRXR0	HMRXR	MSRXR046	MTRXR(	MPRXR0	MMRXR	LSRXR046	LTRXR0	LPRXR04	LMRXR(	DMRXR0	SMRXR(
ABRXR	TCRXR	TTRXR0	HSRXR047	HTRXR0	HPRXR0	HMRXR	MSRXR047	MTRXR(	MPRXR0	MMRXR	LSRXR047	LTRXR0	LPRXR04	LMRXR(	DMRXR0	SMRXR(
ABRXR	TCRXR	TTRXR0	HSRXR048	HTRXR0	HPRXR0	HMRXR	MSRXR048	MTRXR(	MPRXR0	MMRXR	LSRXR048	LTRXR0	LPRXR04	LMRXR(	DMRXR0	SMRXR(
ABRXR	TCRXR	TTRXR0	HSRXR049	HTRXR0	HPRXR0	HMRXR	MSRXR049	MTRXR(	MPRXR0	MMRXR	LSRXR049	LTRXR0	LPRXR04	LMRXR(	DMRXR0	SMRXR(
ABRXR	TCRXR	TTRXR0	HSRXR050	HTRXR0	HPRXR0	HMRXR	MSRXR050	MTRXR(	MPRXR0	MMRXR	LSRXR050	LTRXR0	LPRXR05	LMRXR(	DMRXR0	SMRXR(
ABRXR	TCRXR	TTRXR0	HSRXR051	HTRXR0	HPRXR0	HMRXR	MSRXR051	MTRXR(	MPRXR0	MMRXR	LSRXR051	LTRXR0	LPRXR05	LMRXR(	DMRXR0	SMRXR(
ABRXR	TCRXR	TTRXR0	HSRXR052	HTRXR0	HPRXR0	HMRXR	MSRXR052	MTRXR(	MPRXR0	MMRXR	LSRXR052	LTRXR0	LPRXR05	LMRXR(	DMRXR0	SMRXR(
ABRXR	TCRXR	TTRXR0	HSRXR053	HTRXR0	HPRXR0	HMRXR	MSRXR053	MTRXR(	MPRXR0	MMRXR	LSRXR053	LTRXR0	LPRXR05	LMRXR(	DMRXR0	SMRXR(
ABRXR	TCRXR	TTRXR0	HSRXR054	HTRXR0	HPRXR0	HMRXR	MSRXR054	MTRXR(	MPRXR0	MMRXR	LSRXR054	LTRXR0	LPRXR05	LMRXR(	DMRXR0	SMRXR(
ABRXR	TCRXR	TTRXR0	HSRXR055	HTRXR0	HPRXR0	HMRXR	MSRXR055	MTRXR(	MPRXR0	MMRXR	LSRXR055	LTRXR0	LPRXR05	LMRXR(	DMRXR0	SMRXR(
ABRXR	TCRXR	TTRXR0	HSRXR056	HTRXR0	HPRXR0	HMRXR	MSRXR056	MTRXR(	MPRXR0	MMRXR	LSRXR056	LTRXR0	LPRXR05	LMRXR(	DMRXR0	SMRXR(
ABRXR	TCRXR	TTRXR0	HSRXR057	HTRXR0	HPRXR0	HMRXR	MSRXR057	MTRXR(	MPRXR0	MMRXR	LSRXR057	LTRXR0	LPRXR05	LMRXR(	DMRXR0	SMRXR(
ABRXR	TCRXR	TTRXR0	HSRXR058	HTRXR0	HPRXR0	HMRXR	MSRXR058	MTRXR(	MPRXR0	MMRXR	LSRXR058	LTRXR0	LPRXR05	LMRXR(	DMRXR0	SMRXR(
ABRXR	TCRXR	TTRXR0	HSRXR059	HTRXR0	HPRXR0	HMRXR	MSRXR059	MTRXR(	MPRXR0	MMRXR	LSRXR059	LTRXR0	LPRXR05	LMRXR(	DMRXR0	SMRXR(
ABRXR	TCRXR	TTRXR0	HSRXR060	HTRXR0	HPRXR0	HMRXR	MSRXR060	MTRXR(	MPRXR0	MMRXR	LSRXR060	LTRXR0	LPRXR06	LMRXR(	DMRXR0	SMRXR(
ABRXR	TCRXR	TTRXR0	HSRXR061	HTRXR0	HPRXR0	HMRXR	MSRXR061	MTRXR(	MPRXR0	MMRXR	LSRXR061	LTRXR0	LPRXR06	LMRXR(	DMRXR0	SMRXR(
ABRXR	TCRXR	TTRXR0	HSRXR062	HTRXR0	HPRXR0	HMRXR	MSRXR062	MTRXR(	MPRXR0	MMRXR	LSRXR062	LTRXR0	LPRXR06	LMRXR(	DMRXR0	SMRXR(
ABRXR	TCRXR	TTRXR0	HSRXR063	HTRXR0	HPRXR0	HMRXR	MSRXR063	MTRXR(	MPRXR0	MMRXR	LSRXR063	LTRXR0	LPRXR06	LMRXR(	DMRXR0	SMRXR(
ABRXR	TCRXR	TTRXR0	HSRXR064	HTRXR0	HPRXR0	HMRXR	MSRXR064	MTRXR(	MPRXR0	MMRXR	LSRXR064	LTRXR0	LPRXR06	LMRXR(	DMRXR0	SMRXR(
ABRXR	TCRXR	TTRXR0	HSRXR065	HTRXR0	HPRXR0	HMRXR	MSRXR065	MTRXR(	MPRXR0	MMRXR	LSRXR065	LTRXR0	LPRXR06	LMRXR(	DMRXR0	SMRXR(

DEXRON® Anti-Shudder Durability Test
Dynamic Cycle Summary
Form 10

Formulation Code	FORM
Test Number	TESTNUM

ASD Block	Test Cycle	Test Hours [h]	Avg Head Temp [°C]	Mid-Point			Low-Speed		μ_0/μ_d	Stop Time [s]	Energy [kJ]
				Torque [Nm]	Pressure [kPa]	Dyn. Coef. μ_d	Torque [Nm]	Dyn. Coef. μ_0			
ABDCR	TCDCR	TTDCR001	HTDCR001	MTDCR001	MPDCR001	MCDCR001	LTDCR001	LCDCR001	MMDCR(	STDCR00	ENDCR(
ABDCR	TCDCR	TTDCR002	HTDCR002	MTDCR002	MPDCR002	MCDCR002	LTDCR002	LCDCR002	MMDCR(	STDCR00	ENDCR(
ABDCR	TCDCR	TTDCR003	HTDCR003	MTDCR003	MPDCR003	MCDCR003	LTDCR003	LCDCR003	MMDCR(	STDCR00	ENDCR(
ABDCR	TCDCR	TTDCR004	HTDCR004	MTDCR004	MPDCR004	MCDCR004	LTDCR004	LCDCR004	MMDCR(	STDCR00	ENDCR(
ABDCR	TCDCR	TTDCR005	HTDCR005	MTDCR005	MPDCR005	MCDCR005	LTDCR005	LCDCR005	MMDCR(	STDCR00	ENDCR(
ABDCR	TCDCR	TTDCR006	HTDCR006	MTDCR006	MPDCR006	MCDCR006	LTDCR006	LCDCR006	MMDCR(	STDCR00	ENDCR(
ABDCR	TCDCR	TTDCR007	HTDCR007	MTDCR007	MPDCR007	MCDCR007	LTDCR007	LCDCR007	MMDCR(	STDCR00	ENDCR(
ABDCR	TCDCR	TTDCR008	HTDCR008	MTDCR008	MPDCR008	MCDCR008	LTDCR008	LCDCR008	MMDCR(	STDCR00	ENDCR(
ABDCR	TCDCR	TTDCR009	HTDCR009	MTDCR009	MPDCR009	MCDCR009	LTDCR009	LCDCR009	MMDCR(	STDCR00	ENDCR(
ABDCR	TCDCR	TTDCR010	HTDCR010	MTDCR010	MPDCR010	MCDCR010	LTDCR010	LCDCR010	MMDCR(	STDCR01	ENDCR(
ABDCR	TCDCR	TTDCR011	HTDCR011	MTDCR011	MPDCR011	MCDCR011	LTDCR011	LCDCR011	MMDCR(	STDCR01	ENDCR(
ABDCR	TCDCR	TTDCR012	HTDCR012	MTDCR012	MPDCR012	MCDCR012	LTDCR012	LCDCR012	MMDCR(	STDCR01	ENDCR(
ABDCR	TCDCR	TTDCR013	HTDCR013	MTDCR013	MPDCR013	MCDCR013	LTDCR013	LCDCR013	MMDCR(	STDCR01	ENDCR(
ABDCR	TCDCR	TTDCR014	HTDCR014	MTDCR014	MPDCR014	MCDCR014	LTDCR014	LCDCR014	MMDCR(	STDCR01	ENDCR(
ABDCR	TCDCR	TTDCR015	HTDCR015	MTDCR015	MPDCR015	MCDCR015	LTDCR015	LCDCR015	MMDCR(	STDCR01	ENDCR(
ABDCR	TCDCR	TTDCR016	HTDCR016	MTDCR016	MPDCR016	MCDCR016	LTDCR016	LCDCR016	MMDCR(	STDCR01	ENDCR(
ABDCR	TCDCR	TTDCR017	HTDCR017	MTDCR017	MPDCR017	MCDCR017	LTDCR017	LCDCR017	MMDCR(	STDCR01	ENDCR(
ABDCR	TCDCR	TTDCR018	HTDCR018	MTDCR018	MPDCR018	MCDCR018	LTDCR018	LCDCR018	MMDCR(	STDCR01	ENDCR(
ABDCR	TCDCR	TTDCR019	HTDCR019	MTDCR019	MPDCR019	MCDCR019	LTDCR019	LCDCR019	MMDCR(	STDCR01	ENDCR(
ABDCR	TCDCR	TTDCR020	HTDCR020	MTDCR020	MPDCR020	MCDCR020	LTDCR020	LCDCR020	MMDCR(	STDCR02	ENDCR(
ABDCR	TCDCR	TTDCR021	HTDCR021	MTDCR021	MPDCR021	MCDCR021	LTDCR021	LCDCR021	MMDCR(	STDCR02	ENDCR(
ABDCR	TCDCR	TTDCR022	HTDCR022	MTDCR022	MPDCR022	MCDCR022	LTDCR022	LCDCR022	MMDCR(	STDCR02	ENDCR(
ABDCR	TCDCR	TTDCR023	HTDCR023	MTDCR023	MPDCR023	MCDCR023	LTDCR023	LCDCR023	MMDCR(	STDCR02	ENDCR(
ABDCR	TCDCR	TTDCR024	HTDCR024	MTDCR024	MPDCR024	MCDCR024	LTDCR024	LCDCR024	MMDCR(	STDCR02	ENDCR(
ABDCR	TCDCR	TTDCR025	HTDCR025	MTDCR025	MPDCR025	MCDCR025	LTDCR025	LCDCR025	MMDCR(	STDCR02	ENDCR(
ABDCR	TCDCR	TTDCR026	HTDCR026	MTDCR026	MPDCR026	MCDCR026	LTDCR026	LCDCR026	MMDCR(	STDCR02	ENDCR(
ABDCR	TCDCR	TTDCR027	HTDCR027	MTDCR027	MPDCR027	MCDCR027	LTDCR027	LCDCR027	MMDCR(	STDCR02	ENDCR(
ABDCR	TCDCR	TTDCR028	HTDCR028	MTDCR028	MPDCR028	MCDCR028	LTDCR028	LCDCR028	MMDCR(	STDCR02	ENDCR(
ABDCR	TCDCR	TTDCR029	HTDCR029	MTDCR029	MPDCR029	MCDCR029	LTDCR029	LCDCR029	MMDCR(	STDCR02	ENDCR(
ABDCR	TCDCR	TTDCR030	HTDCR030	MTDCR030	MPDCR030	MCDCR030	LTDCR030	LCDCR030	MMDCR(	STDCR03	ENDCR(
ABDCR	TCDCR	TTDCR031	HTDCR031	MTDCR031	MPDCR031	MCDCR031	LTDCR031	LCDCR031	MMDCR(	STDCR03	ENDCR(
ABDCR	TCDCR	TTDCR032	HTDCR032	MTDCR032	MPDCR032	MCDCR032	LTDCR032	LCDCR032	MMDCR(	STDCR03	ENDCR(
ABDCR	TCDCR	TTDCR033	HTDCR033	MTDCR033	MPDCR033	MCDCR033	LTDCR033	LCDCR033	MMDCR(	STDCR03	ENDCR(
ABDCR	TCDCR	TTDCR034	HTDCR034	MTDCR034	MPDCR034	MCDCR034	LTDCR034	LCDCR034	MMDCR(	STDCR03	ENDCR(

DEXRON® Anti-Shudder Durability Test
Dynamic Cycle Summary (cont.)
Form 10A

Formulation Code	FORM
Test Number	TESTNUM

ASD Block	Test Cycle	Test Hours [h]	Avg Head Temp [°C]	Mid-Point			Low-Speed		μ_0/μ_d	Stop Time [s]	Energy [kJ]
				Torque [Nm]	Pressure [kPa]	Dyn. Coef. μ_d	Torque [Nm]	Dyn. Coef. μ_0			
ABDCR	TCDCR	TTDCR035	HTDCR035	MTDCR035	MPDCR035	MCDCR035	LTDCR035	LCDCR035	MMDCR(	STDCR03	ENDCR(
ABDCR	TCDCR	TTDCR036	HTDCR036	MTDCR036	MPDCR036	MCDCR036	LTDCR036	LCDCR036	MMDCR(	STDCR03	ENDCR(
ABDCR	TCDCR	TTDCR037	HTDCR037	MTDCR037	MPDCR037	MCDCR037	LTDCR037	LCDCR037	MMDCR(	STDCR03	ENDCR(
ABDCR	TCDCR	TTDCR038	HTDCR038	MTDCR038	MPDCR038	MCDCR038	LTDCR038	LCDCR038	MMDCR(	STDCR03	ENDCR(
ABDCR	TCDCR	TTDCR039	HTDCR039	MTDCR039	MPDCR039	MCDCR039	LTDCR039	LCDCR039	MMDCR(	STDCR03	ENDCR(
ABDCR	TCDCR	TTDCR040	HTDCR040	MTDCR040	MPDCR040	MCDCR040	LTDCR040	LCDCR040	MMDCR(	STDCR04	ENDCR(
ABDCR	TCDCR	TTDCR041	HTDCR041	MTDCR041	MPDCR041	MCDCR041	LTDCR041	LCDCR041	MMDCR(	STDCR04	ENDCR(
ABDCR	TCDCR	TTDCR042	HTDCR042	MTDCR042	MPDCR042	MCDCR042	LTDCR042	LCDCR042	MMDCR(	STDCR04	ENDCR(
ABDCR	TCDCR	TTDCR043	HTDCR043	MTDCR043	MPDCR043	MCDCR043	LTDCR043	LCDCR043	MMDCR(	STDCR04	ENDCR(
ABDCR	TCDCR	TTDCR044	HTDCR044	MTDCR044	MPDCR044	MCDCR044	LTDCR044	LCDCR044	MMDCR(	STDCR04	ENDCR(
ABDCR	TCDCR	TTDCR045	HTDCR045	MTDCR045	MPDCR045	MCDCR045	LTDCR045	LCDCR045	MMDCR(	STDCR04	ENDCR(
ABDCR	TCDCR	TTDCR046	HTDCR046	MTDCR046	MPDCR046	MCDCR046	LTDCR046	LCDCR046	MMDCR(	STDCR04	ENDCR(
ABDCR	TCDCR	TTDCR047	HTDCR047	MTDCR047	MPDCR047	MCDCR047	LTDCR047	LCDCR047	MMDCR(	STDCR04	ENDCR(
ABDCR	TCDCR	TTDCR048	HTDCR048	MTDCR048	MPDCR048	MCDCR048	LTDCR048	LCDCR048	MMDCR(	STDCR04	ENDCR(
ABDCR	TCDCR	TTDCR049	HTDCR049	MTDCR049	MPDCR049	MCDCR049	LTDCR049	LCDCR049	MMDCR(	STDCR04	ENDCR(
ABDCR	TCDCR	TTDCR050	HTDCR050	MTDCR050	MPDCR050	MCDCR050	LTDCR050	LCDCR050	MMDCR(	STDCR05	ENDCR(
ABDCR	TCDCR	TTDCR051	HTDCR051	MTDCR051	MPDCR051	MCDCR051	LTDCR051	LCDCR051	MMDCR(	STDCR05	ENDCR(
ABDCR	TCDCR	TTDCR052	HTDCR052	MTDCR052	MPDCR052	MCDCR052	LTDCR052	LCDCR052	MMDCR(	STDCR05	ENDCR(
ABDCR	TCDCR	TTDCR053	HTDCR053	MTDCR053	MPDCR053	MCDCR053	LTDCR053	LCDCR053	MMDCR(	STDCR05	ENDCR(
ABDCR	TCDCR	TTDCR054	HTDCR054	MTDCR054	MPDCR054	MCDCR054	LTDCR054	LCDCR054	MMDCR(	STDCR05	ENDCR(
ABDCR	TCDCR	TTDCR055	HTDCR055	MTDCR055	MPDCR055	MCDCR055	LTDCR055	LCDCR055	MMDCR(	STDCR05	ENDCR(
ABDCR	TCDCR	TTDCR056	HTDCR056	MTDCR056	MPDCR056	MCDCR056	LTDCR056	LCDCR056	MMDCR(	STDCR05	ENDCR(
ABDCR	TCDCR	TTDCR057	HTDCR057	MTDCR057	MPDCR057	MCDCR057	LTDCR057	LCDCR057	MMDCR(	STDCR05	ENDCR(
ABDCR	TCDCR	TTDCR058	HTDCR058	MTDCR058	MPDCR058	MCDCR058	LTDCR058	LCDCR058	MMDCR(	STDCR05	ENDCR(
ABDCR	TCDCR	TTDCR059	HTDCR059	MTDCR059	MPDCR059	MCDCR059	LTDCR059	LCDCR059	MMDCR(	STDCR05	ENDCR(
ABDCR	TCDCR	TTDCR060	HTDCR060	MTDCR060	MPDCR060	MCDCR060	LTDCR060	LCDCR060	MMDCR(	STDCR06	ENDCR(
ABDCR	TCDCR	TTDCR061	HTDCR061	MTDCR061	MPDCR061	MCDCR061	LTDCR061	LCDCR061	MMDCR(	STDCR06	ENDCR(
ABDCR	TCDCR	TTDCR062	HTDCR062	MTDCR062	MPDCR062	MCDCR062	LTDCR062	LCDCR062	MMDCR(	STDCR06	ENDCR(
ABDCR	TCDCR	TTDCR063	HTDCR063	MTDCR063	MPDCR063	MCDCR063	LTDCR063	LCDCR063	MMDCR(	STDCR06	ENDCR(
ABDCR	TCDCR	TTDCR064	HTDCR064	MTDCR064	MPDCR064	MCDCR064	LTDCR064	LCDCR064	MMDCR(	STDCR06	ENDCR(
ABDCR	TCDCR	TTDCR065	HTDCR065	MTDCR065	MPDCR065	MCDCR065	LTDCR065	LCDCR065	MMDCR(	STDCR06	ENDCR(
ABDCR	TCDCR	TTDCR066	HTDCR066	MTDCR066	MPDCR066	MCDCR066	LTDCR066	LCDCR066	MMDCR(	STDCR06	ENDCR(
ABDCR	TCDCR	TTDCR067	HTDCR067	MTDCR067	MPDCR067	MCDCR067	LTDCR067	LCDCR067	MMDCR(	STDCR06	ENDCR(

DEXRON® Anti-Shudder Durability Test
Static Cycle Summary
Form 11

Formulation Code	FORM
Test Number	TESTNUM

ASD Block	Test Cycle	Test Hours [h]	Static Apply Pressure [kPa]	Max Static Torque [Nm]	0.25 sec Static Torque [Nm]	0.25 sec Static Coefficient [μ_s]
ABSCR001	TCSCR001	TTSCR001	APSCR001	MTSCR001	QTSCR001	QCSCR001
ABSCR002	TCSCR002	TTSCR002	APSCR002	MTSCR002	QTSCR002	QCSCR002
ABSCR003	TCSCR003	TTSCR003	APSCR003	MTSCR003	QTSCR003	QCSCR003
ABSCR004	TCSCR004	TTSCR004	APSCR004	MTSCR004	QTSCR004	QCSCR004
ABSCR005	TCSCR005	TTSCR005	APSCR005	MTSCR005	QTSCR005	QCSCR005
ABSCR006	TCSCR006	TTSCR006	APSCR006	MTSCR006	QTSCR006	QCSCR006
ABSCR007	TCSCR007	TTSCR007	APSCR007	MTSCR007	QTSCR007	QCSCR007
ABSCR008	TCSCR008	TTSCR008	APSCR008	MTSCR008	QTSCR008	QCSCR008
ABSCR009	TCSCR009	TTSCR009	APSCR009	MTSCR009	QTSCR009	QCSCR009
ABSCR010	TCSCR010	TTSCR010	APSCR010	MTSCR010	QTSCR010	QCSCR010
ABSCR011	TCSCR011	TTSCR011	APSCR011	MTSCR011	QTSCR011	QCSCR011
ABSCR012	TCSCR012	TTSCR012	APSCR012	MTSCR012	QTSCR012	QCSCR012
ABSCR013	TCSCR013	TTSCR013	APSCR013	MTSCR013	QTSCR013	QCSCR013
ABSCR014	TCSCR014	TTSCR014	APSCR014	MTSCR014	QTSCR014	QCSCR014
ABSCR015	TCSCR015	TTSCR015	APSCR015	MTSCR015	QTSCR015	QCSCR015
ABSCR016	TCSCR016	TTSCR016	APSCR016	MTSCR016	QTSCR016	QCSCR016
ABSCR017	TCSCR017	TTSCR017	APSCR017	MTSCR017	QTSCR017	QCSCR017
ABSCR018	TCSCR018	TTSCR018	APSCR018	MTSCR018	QTSCR018	QCSCR018
ABSCR019	TCSCR019	TTSCR019	APSCR019	MTSCR019	QTSCR019	QCSCR019
ABSCR020	TCSCR020	TTSCR020	APSCR020	MTSCR020	QTSCR020	QCSCR020
ABSCR021	TCSCR021	TTSCR021	APSCR021	MTSCR021	QTSCR021	QCSCR021
ABSCR022	TCSCR022	TTSCR022	APSCR022	MTSCR022	QTSCR022	QCSCR022
ABSCR023	TCSCR023	TTSCR023	APSCR023	MTSCR023	QTSCR023	QCSCR023
ABSCR024	TCSCR024	TTSCR024	APSCR024	MTSCR024	QTSCR024	QCSCR024
ABSCR025	TCSCR025	TTSCR025	APSCR025	MTSCR025	QTSCR025	QCSCR025
ABSCR026	TCSCR026	TTSCR026	APSCR026	MTSCR026	QTSCR026	QCSCR026
ABSCR027	TCSCR027	TTSCR027	APSCR027	MTSCR027	QTSCR027	QCSCR027
ABSCR028	TCSCR028	TTSCR028	APSCR028	MTSCR028	QTSCR028	QCSCR028
ABSCR029	TCSCR029	TTSCR029	APSCR029	MTSCR029	QTSCR029	QCSCR029
ABSCR030	TCSCR030	TTSCR030	APSCR030	MTSCR030	QTSCR030	QCSCR030
ABSCR031	TCSCR031	TTSCR031	APSCR031	MTSCR031	QTSCR031	QCSCR031
ABSCR032	TCSCR032	TTSCR032	APSCR032	MTSCR032	QTSCR032	QCSCR032
ABSCR033	TCSCR033	TTSCR033	APSCR033	MTSCR033	QTSCR033	QCSCR033
ABSCR034	TCSCR034	TTSCR034	APSCR034	MTSCR034	QTSCR034	QCSCR034
ABSCR035	TCSCR035	TTSCR035	APSCR035	MTSCR035	QTSCR035	QCSCR035

DEXRON® Anti-Shudder Durability Test
Static Cycle Summary (cont.)
Form 11A

Formulation Code	FORM
Test Number	TESTNUM

ASD Block	Test Cycle	Test Hours [h]	Static Apply Pressure [kPa]	Max Static Torque [Nm]	0.25 sec Static Torque [Nm]	0.25 sec Static Coefficient [μ_s]
ABSCR036	TCSCR036	TTSCR036	APSCR036	MTSCR036	QTSCR036	QCSCR036
ABSCR037	TCSCR037	TTSCR037	APSCR037	MTSCR037	QTSCR037	QCSCR037
ABSCR038	TCSCR038	TTSCR038	APSCR038	MTSCR038	QTSCR038	QCSCR038
ABSCR039	TCSCR039	TTSCR039	APSCR039	MTSCR039	QTSCR039	QCSCR039
ABSCR040	TCSCR040	TTSCR040	APSCR040	MTSCR040	QTSCR040	QCSCR040
ABSCR041	TCSCR041	TTSCR041	APSCR041	MTSCR041	QTSCR041	QCSCR041
ABSCR042	TCSCR042	TTSCR042	APSCR042	MTSCR042	QTSCR042	QCSCR042
ABSCR043	TCSCR043	TTSCR043	APSCR043	MTSCR043	QTSCR043	QCSCR043
ABSCR044	TCSCR044	TTSCR044	APSCR044	MTSCR044	QTSCR044	QCSCR044
ABSCR045	TCSCR045	TTSCR045	APSCR045	MTSCR045	QTSCR045	QCSCR045
ABSCR046	TCSCR046	TTSCR046	APSCR046	MTSCR046	QTSCR046	QCSCR046
ABSCR047	TCSCR047	TTSCR047	APSCR047	MTSCR047	QTSCR047	QCSCR047
ABSCR048	TCSCR048	TTSCR048	APSCR048	MTSCR048	QTSCR048	QCSCR048
ABSCR049	TCSCR049	TTSCR049	APSCR049	MTSCR049	QTSCR049	QCSCR049
ABSCR050	TCSCR050	TTSCR050	APSCR050	MTSCR050	QTSCR050	QCSCR050
ABSCR051	TCSCR051	TTSCR051	APSCR051	MTSCR051	QTSCR051	QCSCR051
ABSCR052	TCSCR052	TTSCR052	APSCR052	MTSCR052	QTSCR052	QCSCR052
ABSCR053	TCSCR053	TTSCR053	APSCR053	MTSCR053	QTSCR053	QCSCR053
ABSCR054	TCSCR054	TTSCR054	APSCR054	MTSCR054	QTSCR054	QCSCR054
ABSCR055	TCSCR055	TTSCR055	APSCR055	MTSCR055	QTSCR055	QCSCR055
ABSCR056	TCSCR056	TTSCR056	APSCR056	MTSCR056	QTSCR056	QCSCR056
ABSCR057	TCSCR057	TTSCR057	APSCR057	MTSCR057	QTSCR057	QCSCR057
ABSCR058	TCSCR058	TTSCR058	APSCR058	MTSCR058	QTSCR058	QCSCR058
ABSCR059	TCSCR059	TTSCR059	APSCR059	MTSCR059	QTSCR059	QCSCR059
ABSCR060	TCSCR060	TTSCR060	APSCR060	MTSCR060	QTSCR060	QCSCR060
ABSCR061	TCSCR061	TTSCR061	APSCR061	MTSCR061	QTSCR061	QCSCR061
ABSCR062	TCSCR062	TTSCR062	APSCR062	MTSCR062	QTSCR062	QCSCR062
ABSCR063	TCSCR063	TTSCR063	APSCR063	MTSCR063	QTSCR063	QCSCR063
ABSCR064	TCSCR064	TTSCR064	APSCR064	MTSCR064	QTSCR064	QCSCR064
ABSCR065	TCSCR065	TTSCR065	APSCR065	MTSCR065	QTSCR065	QCSCR065
ABSCR066	TCSCR066	TTSCR066	APSCR066	MTSCR066	QTSCR066	QCSCR066
ABSCR067	TCSCR067	TTSCR067	APSCR067	MTSCR067	QTSCR067	QCSCR067
ABSCR068	TCSCR068	TTSCR068	APSCR068	MTSCR068	QTSCR068	QCSCR068
ABSCR069	TCSCR069	TTSCR069	APSCR069	MTSCR069	QTSCR069	QCSCR069

DEXRON® Anti-Shudder Durability Test
Plate Temperature Summary - 60°C Ramp Cycles
Form 12

Formulation Code	FORM
Test Number	TESTNUM

ASD Block	Test Cycle	Test Hours [h]	Avg Head Temp [°C]	Front Plate Temp [°C] @ Slip Speed			Rear Plate Temp [°C] @ Slip Speed		
				[1.20 m/s]	[0.35 m/s]	[0.15 m/s]	[1.20 m/s]	[0.35 m/s]	[0.15 m/s]
ABP6R	TCP6R	TTP6R001	HTP6R001	FHP6R001	FMP6R001	FLP6R001	RHP6R001	RMP6R001	RLP6R001
ABP6R	TCP6R	TTP6R002	HTP6R002	FHP6R002	FMP6R002	FLP6R002	RHP6R002	RMP6R002	RLP6R002
ABP6R	TCP6R	TTP6R003	HTP6R003	FHP6R003	FMP6R003	FLP6R003	RHP6R003	RMP6R003	RLP6R003
ABP6R	TCP6R	TTP6R004	HTP6R004	FHP6R004	FMP6R004	FLP6R004	RHP6R004	RMP6R004	RLP6R004
ABP6R	TCP6R	TTP6R005	HTP6R005	FHP6R005	FMP6R005	FLP6R005	RHP6R005	RMP6R005	RLP6R005
ABP6R	TCP6R	TTP6R006	HTP6R006	FHP6R006	FMP6R006	FLP6R006	RHP6R006	RMP6R006	RLP6R006
ABP6R	TCP6R	TTP6R007	HTP6R007	FHP6R007	FMP6R007	FLP6R007	RHP6R007	RMP6R007	RLP6R007
ABP6R	TCP6R	TTP6R008	HTP6R008	FHP6R008	FMP6R008	FLP6R008	RHP6R008	RMP6R008	RLP6R008
ABP6R	TCP6R	TTP6R009	HTP6R009	FHP6R009	FMP6R009	FLP6R009	RHP6R009	RMP6R009	RLP6R009
ABP6R	TCP6R	TTP6R010	HTP6R010	FHP6R010	FMP6R010	FLP6R010	RHP6R010	RMP6R010	RLP6R010
ABP6R	TCP6R	TTP6R011	HTP6R011	FHP6R011	FMP6R011	FLP6R011	RHP6R011	RMP6R011	RLP6R011
ABP6R	TCP6R	TTP6R012	HTP6R012	FHP6R012	FMP6R012	FLP6R012	RHP6R012	RMP6R012	RLP6R012
ABP6R	TCP6R	TTP6R013	HTP6R013	FHP6R013	FMP6R013	FLP6R013	RHP6R013	RMP6R013	RLP6R013
ABP6R	TCP6R	TTP6R014	HTP6R014	FHP6R014	FMP6R014	FLP6R014	RHP6R014	RMP6R014	RLP6R014
ABP6R	TCP6R	TTP6R015	HTP6R015	FHP6R015	FMP6R015	FLP6R015	RHP6R015	RMP6R015	RLP6R015
ABP6R	TCP6R	TTP6R016	HTP6R016	FHP6R016	FMP6R016	FLP6R016	RHP6R016	RMP6R016	RLP6R016
ABP6R	TCP6R	TTP6R017	HTP6R017	FHP6R017	FMP6R017	FLP6R017	RHP6R017	RMP6R017	RLP6R017
ABP6R	TCP6R	TTP6R018	HTP6R018	FHP6R018	FMP6R018	FLP6R018	RHP6R018	RMP6R018	RLP6R018
ABP6R	TCP6R	TTP6R019	HTP6R019	FHP6R019	FMP6R019	FLP6R019	RHP6R019	RMP6R019	RLP6R019
ABP6R	TCP6R	TTP6R020	HTP6R020	FHP6R020	FMP6R020	FLP6R020	RHP6R020	RMP6R020	RLP6R020
ABP6R	TCP6R	TTP6R021	HTP6R021	FHP6R021	FMP6R021	FLP6R021	RHP6R021	RMP6R021	RLP6R021
ABP6R	TCP6R	TTP6R022	HTP6R022	FHP6R022	FMP6R022	FLP6R022	RHP6R022	RMP6R022	RLP6R022
ABP6R	TCP6R	TTP6R023	HTP6R023	FHP6R023	FMP6R023	FLP6R023	RHP6R023	RMP6R023	RLP6R023
ABP6R	TCP6R	TTP6R024	HTP6R024	FHP6R024	FMP6R024	FLP6R024	RHP6R024	RMP6R024	RLP6R024
ABP6R	TCP6R	TTP6R025	HTP6R025	FHP6R025	FMP6R025	FLP6R025	RHP6R025	RMP6R025	RLP6R025
ABP6R	TCP6R	TTP6R026	HTP6R026	FHP6R026	FMP6R026	FLP6R026	RHP6R026	RMP6R026	RLP6R026
ABP6R	TCP6R	TTP6R027	HTP6R027	FHP6R027	FMP6R027	FLP6R027	RHP6R027	RMP6R027	RLP6R027
ABP6R	TCP6R	TTP6R028	HTP6R028	FHP6R028	FMP6R028	FLP6R028	RHP6R028	RMP6R028	RLP6R028
ABP6R	TCP6R	TTP6R029	HTP6R029	FHP6R029	FMP6R029	FLP6R029	RHP6R029	RMP6R029	RLP6R029
ABP6R	TCP6R	TTP6R030	HTP6R030	FHP6R030	FMP6R030	FLP6R030	RHP6R030	RMP6R030	RLP6R030
ABP6R	TCP6R	TTP6R031	HTP6R031	FHP6R031	FMP6R031	FLP6R031	RHP6R031	RMP6R031	RLP6R031
ABP6R	TCP6R	TTP6R032	HTP6R032	FHP6R032	FMP6R032	FLP6R032	RHP6R032	RMP6R032	RLP6R032
ABP6R	TCP6R	TTP6R033	HTP6R033	FHP6R033	FMP6R033	FLP6R033	RHP6R033	RMP6R033	RLP6R033
ABP6R	TCP6R	TTP6R034	HTP6R034	FHP6R034	FMP6R034	FLP6R034	RHP6R034	RMP6R034	RLP6R034

DEXRON® Anti-Shudder Durability Test
Plate Temperature Summary - 60°C Ramp Cycles (cont.)
Form 12A

Formulation Code	FORM
Test Number	TESTNUM

ASD Block	Test Cycle	Test Hours [h]	Avg Head Temp [°C]	Front Plate Temp [°C] @ Slip Speed			Rear Plate Temp [°C] @ Slip Speed		
				[1.20 m/s]	[0.35 m/s]	[0.15 m/s]	[1.20 m/s]	[0.35 m/s]	[0.15 m/s]
ABP6R	TCP6R	TTP6R035	HTP6R035	FHP6R035	FMP6R035	FLP6R035	RHP6R035	RMP6R035	RLP6R035
ABP6R	TCP6R	TTP6R036	HTP6R036	FHP6R036	FMP6R036	FLP6R036	RHP6R036	RMP6R036	RLP6R036
ABP6R	TCP6R	TTP6R037	HTP6R037	FHP6R037	FMP6R037	FLP6R037	RHP6R037	RMP6R037	RLP6R037
ABP6R	TCP6R	TTP6R038	HTP6R038	FHP6R038	FMP6R038	FLP6R038	RHP6R038	RMP6R038	RLP6R038
ABP6R	TCP6R	TTP6R039	HTP6R039	FHP6R039	FMP6R039	FLP6R039	RHP6R039	RMP6R039	RLP6R039
ABP6R	TCP6R	TTP6R040	HTP6R040	FHP6R040	FMP6R040	FLP6R040	RHP6R040	RMP6R040	RLP6R040
ABP6R	TCP6R	TTP6R041	HTP6R041	FHP6R041	FMP6R041	FLP6R041	RHP6R041	RMP6R041	RLP6R041
ABP6R	TCP6R	TTP6R042	HTP6R042	FHP6R042	FMP6R042	FLP6R042	RHP6R042	RMP6R042	RLP6R042
ABP6R	TCP6R	TTP6R043	HTP6R043	FHP6R043	FMP6R043	FLP6R043	RHP6R043	RMP6R043	RLP6R043
ABP6R	TCP6R	TTP6R044	HTP6R044	FHP6R044	FMP6R044	FLP6R044	RHP6R044	RMP6R044	RLP6R044
ABP6R	TCP6R	TTP6R045	HTP6R045	FHP6R045	FMP6R045	FLP6R045	RHP6R045	RMP6R045	RLP6R045
ABP6R	TCP6R	TTP6R046	HTP6R046	FHP6R046	FMP6R046	FLP6R046	RHP6R046	RMP6R046	RLP6R046
ABP6R	TCP6R	TTP6R047	HTP6R047	FHP6R047	FMP6R047	FLP6R047	RHP6R047	RMP6R047	RLP6R047
ABP6R	TCP6R	TTP6R048	HTP6R048	FHP6R048	FMP6R048	FLP6R048	RHP6R048	RMP6R048	RLP6R048
ABP6R	TCP6R	TTP6R049	HTP6R049	FHP6R049	FMP6R049	FLP6R049	RHP6R049	RMP6R049	RLP6R049
ABP6R	TCP6R	TTP6R050	HTP6R050	FHP6R050	FMP6R050	FLP6R050	RHP6R050	RMP6R050	RLP6R050
ABP6R	TCP6R	TTP6R051	HTP6R051	FHP6R051	FMP6R051	FLP6R051	RHP6R051	RMP6R051	RLP6R051
ABP6R	TCP6R	TTP6R052	HTP6R052	FHP6R052	FMP6R052	FLP6R052	RHP6R052	RMP6R052	RLP6R052
ABP6R	TCP6R	TTP6R053	HTP6R053	FHP6R053	FMP6R053	FLP6R053	RHP6R053	RMP6R053	RLP6R053
ABP6R	TCP6R	TTP6R054	HTP6R054	FHP6R054	FMP6R054	FLP6R054	RHP6R054	RMP6R054	RLP6R054
ABP6R	TCP6R	TTP6R055	HTP6R055	FHP6R055	FMP6R055	FLP6R055	RHP6R055	RMP6R055	RLP6R055
ABP6R	TCP6R	TTP6R056	HTP6R056	FHP6R056	FMP6R056	FLP6R056	RHP6R056	RMP6R056	RLP6R056
ABP6R	TCP6R	TTP6R057	HTP6R057	FHP6R057	FMP6R057	FLP6R057	RHP6R057	RMP6R057	RLP6R057
ABP6R	TCP6R	TTP6R058	HTP6R058	FHP6R058	FMP6R058	FLP6R058	RHP6R058	RMP6R058	RLP6R058
ABP6R	TCP6R	TTP6R059	HTP6R059	FHP6R059	FMP6R059	FLP6R059	RHP6R059	RMP6R059	RLP6R059
ABP6R	TCP6R	TTP6R060	HTP6R060	FHP6R060	FMP6R060	FLP6R060	RHP6R060	RMP6R060	RLP6R060
ABP6R	TCP6R	TTP6R061	HTP6R061	FHP6R061	FMP6R061	FLP6R061	RHP6R061	RMP6R061	RLP6R061
ABP6R	TCP6R	TTP6R062	HTP6R062	FHP6R062	FMP6R062	FLP6R062	RHP6R062	RMP6R062	RLP6R062
ABP6R	TCP6R	TTP6R063	HTP6R063	FHP6R063	FMP6R063	FLP6R063	RHP6R063	RMP6R063	RLP6R063
ABP6R	TCP6R	TTP6R064	HTP6R064	FHP6R064	FMP6R064	FLP6R064	RHP6R064	RMP6R064	RLP6R064
ABP6R	TCP6R	TTP6R065	HTP6R065	FHP6R065	FMP6R065	FLP6R065	RHP6R065	RMP6R065	RLP6R065

DEXRON® Anti-Shudder Durability Test
Plate Temperature Summary - 80°C Ramp Cycles
Form 13

Formulation Code	FORM
Test Number	TESTNUM

ASD Block	Test Cycle	Test Hours [h]	Avg Head Temp [°C]	Front Plate Temp [°C] @ Slip Speed			Rear Plate Temp [°C] @ Slip Speed		
				[1.20 m/s]	[0.35 m/s]	[0.15 m/s]	[1.20 m/s]	[0.35 m/s]	[0.15 m/s]
ABP8R	TCP8R	TTP8R001	HTP8R001	FHP8R001	FMP8R001	FLP8R001	RHP8R001	RMP8R001	RLP8R001
ABP8R	TCP8R	TTP8R002	HTP8R002	FHP8R002	FMP8R002	FLP8R002	RHP8R002	RMP8R002	RLP8R002
ABP8R	TCP8R	TTP8R003	HTP8R003	FHP8R003	FMP8R003	FLP8R003	RHP8R003	RMP8R003	RLP8R003
ABP8R	TCP8R	TTP8R004	HTP8R004	FHP8R004	FMP8R004	FLP8R004	RHP8R004	RMP8R004	RLP8R004
ABP8R	TCP8R	TTP8R005	HTP8R005	FHP8R005	FMP8R005	FLP8R005	RHP8R005	RMP8R005	RLP8R005
ABP8R	TCP8R	TTP8R006	HTP8R006	FHP8R006	FMP8R006	FLP8R006	RHP8R006	RMP8R006	RLP8R006
ABP8R	TCP8R	TTP8R007	HTP8R007	FHP8R007	FMP8R007	FLP8R007	RHP8R007	RMP8R007	RLP8R007
ABP8R	TCP8R	TTP8R008	HTP8R008	FHP8R008	FMP8R008	FLP8R008	RHP8R008	RMP8R008	RLP8R008
ABP8R	TCP8R	TTP8R009	HTP8R009	FHP8R009	FMP8R009	FLP8R009	RHP8R009	RMP8R009	RLP8R009
ABP8R	TCP8R	TTP8R010	HTP8R010	FHP8R010	FMP8R010	FLP8R010	RHP8R010	RMP8R010	RLP8R010
ABP8R	TCP8R	TTP8R011	HTP8R011	FHP8R011	FMP8R011	FLP8R011	RHP8R011	RMP8R011	RLP8R011
ABP8R	TCP8R	TTP8R012	HTP8R012	FHP8R012	FMP8R012	FLP8R012	RHP8R012	RMP8R012	RLP8R012
ABP8R	TCP8R	TTP8R013	HTP8R013	FHP8R013	FMP8R013	FLP8R013	RHP8R013	RMP8R013	RLP8R013
ABP8R	TCP8R	TTP8R014	HTP8R014	FHP8R014	FMP8R014	FLP8R014	RHP8R014	RMP8R014	RLP8R014
ABP8R	TCP8R	TTP8R015	HTP8R015	FHP8R015	FMP8R015	FLP8R015	RHP8R015	RMP8R015	RLP8R015
ABP8R	TCP8R	TTP8R016	HTP8R016	FHP8R016	FMP8R016	FLP8R016	RHP8R016	RMP8R016	RLP8R016
ABP8R	TCP8R	TTP8R017	HTP8R017	FHP8R017	FMP8R017	FLP8R017	RHP8R017	RMP8R017	RLP8R017
ABP8R	TCP8R	TTP8R018	HTP8R018	FHP8R018	FMP8R018	FLP8R018	RHP8R018	RMP8R018	RLP8R018
ABP8R	TCP8R	TTP8R019	HTP8R019	FHP8R019	FMP8R019	FLP8R019	RHP8R019	RMP8R019	RLP8R019
ABP8R	TCP8R	TTP8R020	HTP8R020	FHP8R020	FMP8R020	FLP8R020	RHP8R020	RMP8R020	RLP8R020
ABP8R	TCP8R	TTP8R021	HTP8R021	FHP8R021	FMP8R021	FLP8R021	RHP8R021	RMP8R021	RLP8R021
ABP8R	TCP8R	TTP8R022	HTP8R022	FHP8R022	FMP8R022	FLP8R022	RHP8R022	RMP8R022	RLP8R022
ABP8R	TCP8R	TTP8R023	HTP8R023	FHP8R023	FMP8R023	FLP8R023	RHP8R023	RMP8R023	RLP8R023
ABP8R	TCP8R	TTP8R024	HTP8R024	FHP8R024	FMP8R024	FLP8R024	RHP8R024	RMP8R024	RLP8R024
ABP8R	TCP8R	TTP8R025	HTP8R025	FHP8R025	FMP8R025	FLP8R025	RHP8R025	RMP8R025	RLP8R025
ABP8R	TCP8R	TTP8R026	HTP8R026	FHP8R026	FMP8R026	FLP8R026	RHP8R026	RMP8R026	RLP8R026
ABP8R	TCP8R	TTP8R027	HTP8R027	FHP8R027	FMP8R027	FLP8R027	RHP8R027	RMP8R027	RLP8R027
ABP8R	TCP8R	TTP8R028	HTP8R028	FHP8R028	FMP8R028	FLP8R028	RHP8R028	RMP8R028	RLP8R028
ABP8R	TCP8R	TTP8R029	HTP8R029	FHP8R029	FMP8R029	FLP8R029	RHP8R029	RMP8R029	RLP8R029
ABP8R	TCP8R	TTP8R030	HTP8R030	FHP8R030	FMP8R030	FLP8R030	RHP8R030	RMP8R030	RLP8R030
ABP8R	TCP8R	TTP8R031	HTP8R031	FHP8R031	FMP8R031	FLP8R031	RHP8R031	RMP8R031	RLP8R031
ABP8R	TCP8R	TTP8R032	HTP8R032	FHP8R032	FMP8R032	FLP8R032	RHP8R032	RMP8R032	RLP8R032
ABP8R	TCP8R	TTP8R033	HTP8R033	FHP8R033	FMP8R033	FLP8R033	RHP8R033	RMP8R033	RLP8R033
ABP8R	TCP8R	TTP8R034	HTP8R034	FHP8R034	FMP8R034	FLP8R034	RHP8R034	RMP8R034	RLP8R034

DEXRON® Anti-Shudder Durability Test
Plate Temperature Summary - 80°C Ramp Cycles (cont.)
Form 13A

Formulation Code	FORM
Test Number	TESTNUM

ASD Block	Test Cycle	Test Hours [h]	Avg Head Temp [°C]	Front Plate Temp [°C] @ Slip Speed			Rear Plate Temp [°C] @ Slip Speed		
				[1.20 m/s]	[0.35 m/s]	[0.15 m/s]	[1.20 m/s]	[0.35 m/s]	[0.15 m/s]
ABP8R	TCP8R	TTP8R035	HTP8R035	FHP8R035	FMP8R035	FLP8R035	RHP8R035	RMP8R035	RLP8R035
ABP8R	TCP8R	TTP8R036	HTP8R036	FHP8R036	FMP8R036	FLP8R036	RHP8R036	RMP8R036	RLP8R036
ABP8R	TCP8R	TTP8R037	HTP8R037	FHP8R037	FMP8R037	FLP8R037	RHP8R037	RMP8R037	RLP8R037
ABP8R	TCP8R	TTP8R038	HTP8R038	FHP8R038	FMP8R038	FLP8R038	RHP8R038	RMP8R038	RLP8R038
ABP8R	TCP8R	TTP8R039	HTP8R039	FHP8R039	FMP8R039	FLP8R039	RHP8R039	RMP8R039	RLP8R039
ABP8R	TCP8R	TTP8R040	HTP8R040	FHP8R040	FMP8R040	FLP8R040	RHP8R040	RMP8R040	RLP8R040
ABP8R	TCP8R	TTP8R041	HTP8R041	FHP8R041	FMP8R041	FLP8R041	RHP8R041	RMP8R041	RLP8R041
ABP8R	TCP8R	TTP8R042	HTP8R042	FHP8R042	FMP8R042	FLP8R042	RHP8R042	RMP8R042	RLP8R042
ABP8R	TCP8R	TTP8R043	HTP8R043	FHP8R043	FMP8R043	FLP8R043	RHP8R043	RMP8R043	RLP8R043
ABP8R	TCP8R	TTP8R044	HTP8R044	FHP8R044	FMP8R044	FLP8R044	RHP8R044	RMP8R044	RLP8R044
ABP8R	TCP8R	TTP8R045	HTP8R045	FHP8R045	FMP8R045	FLP8R045	RHP8R045	RMP8R045	RLP8R045
ABP8R	TCP8R	TTP8R046	HTP8R046	FHP8R046	FMP8R046	FLP8R046	RHP8R046	RMP8R046	RLP8R046
ABP8R	TCP8R	TTP8R047	HTP8R047	FHP8R047	FMP8R047	FLP8R047	RHP8R047	RMP8R047	RLP8R047
ABP8R	TCP8R	TTP8R048	HTP8R048	FHP8R048	FMP8R048	FLP8R048	RHP8R048	RMP8R048	RLP8R048
ABP8R	TCP8R	TTP8R049	HTP8R049	FHP8R049	FMP8R049	FLP8R049	RHP8R049	RMP8R049	RLP8R049
ABP8R	TCP8R	TTP8R050	HTP8R050	FHP8R050	FMP8R050	FLP8R050	RHP8R050	RMP8R050	RLP8R050
ABP8R	TCP8R	TTP8R051	HTP8R051	FHP8R051	FMP8R051	FLP8R051	RHP8R051	RMP8R051	RLP8R051
ABP8R	TCP8R	TTP8R052	HTP8R052	FHP8R052	FMP8R052	FLP8R052	RHP8R052	RMP8R052	RLP8R052
ABP8R	TCP8R	TTP8R053	HTP8R053	FHP8R053	FMP8R053	FLP8R053	RHP8R053	RMP8R053	RLP8R053
ABP8R	TCP8R	TTP8R054	HTP8R054	FHP8R054	FMP8R054	FLP8R054	RHP8R054	RMP8R054	RLP8R054
ABP8R	TCP8R	TTP8R055	HTP8R055	FHP8R055	FMP8R055	FLP8R055	RHP8R055	RMP8R055	RLP8R055
ABP8R	TCP8R	TTP8R056	HTP8R056	FHP8R056	FMP8R056	FLP8R056	RHP8R056	RMP8R056	RLP8R056
ABP8R	TCP8R	TTP8R057	HTP8R057	FHP8R057	FMP8R057	FLP8R057	RHP8R057	RMP8R057	RLP8R057
ABP8R	TCP8R	TTP8R058	HTP8R058	FHP8R058	FMP8R058	FLP8R058	RHP8R058	RMP8R058	RLP8R058
ABP8R	TCP8R	TTP8R059	HTP8R059	FHP8R059	FMP8R059	FLP8R059	RHP8R059	RMP8R059	RLP8R059
ABP8R	TCP8R	TTP8R060	HTP8R060	FHP8R060	FMP8R060	FLP8R060	RHP8R060	RMP8R060	RLP8R060
ABP8R	TCP8R	TTP8R061	HTP8R061	FHP8R061	FMP8R061	FLP8R061	RHP8R061	RMP8R061	RLP8R061
ABP8R	TCP8R	TTP8R062	HTP8R062	FHP8R062	FMP8R062	FLP8R062	RHP8R062	RMP8R062	RLP8R062
ABP8R	TCP8R	TTP8R063	HTP8R063	FHP8R063	FMP8R063	FLP8R063	RHP8R063	RMP8R063	RLP8R063
ABP8R	TCP8R	TTP8R064	HTP8R064	FHP8R064	FMP8R064	FLP8R064	RHP8R064	RMP8R064	RLP8R064
ABP8R	TCP8R	TTP8R065	HTP8R065	FHP8R065	FMP8R065	FLP8R065	RHP8R065	RMP8R065	RLP8R065

DEXRON® Anti-Shudder Durability Test
Plate Temperature Summary - 118°C Ramp Cycles
Form 14

Formulation Code	FORM
Test Number	TESTNUM

ASD Block	Test Cycle	Test Hours [h]	Avg Head Temp [°C]	Front Plate Temp [°C] @ Slip Speed			Rear Plate Temp [°C] @ Slip Speed		
				[1.20 m/s]	[0.35 m/s]	[0.15 m/s]	[1.20 m/s]	[0.35 m/s]	[0.15 m/s]
ABPXR	TCPXR	TTPXR001	HTPXR001	FHPXR001	FMPXR001	FLPXR001	RHPXR001	RMPXR001	RLPXR001
ABPXR	TCPXR	TTPXR002	HTPXR002	FHPXR002	FMPXR002	FLPXR002	RHPXR002	RMPXR002	RLPXR002
ABPXR	TCPXR	TTPXR003	HTPXR003	FHPXR003	FMPXR003	FLPXR003	RHPXR003	RMPXR003	RLPXR003
ABPXR	TCPXR	TTPXR004	HTPXR004	FHPXR004	FMPXR004	FLPXR004	RHPXR004	RMPXR004	RLPXR004
ABPXR	TCPXR	TTPXR005	HTPXR005	FHPXR005	FMPXR005	FLPXR005	RHPXR005	RMPXR005	RLPXR005
ABPXR	TCPXR	TTPXR006	HTPXR006	FHPXR006	FMPXR006	FLPXR006	RHPXR006	RMPXR006	RLPXR006
ABPXR	TCPXR	TTPXR007	HTPXR007	FHPXR007	FMPXR007	FLPXR007	RHPXR007	RMPXR007	RLPXR007
ABPXR	TCPXR	TTPXR008	HTPXR008	FHPXR008	FMPXR008	FLPXR008	RHPXR008	RMPXR008	RLPXR008
ABPXR	TCPXR	TTPXR009	HTPXR009	FHPXR009	FMPXR009	FLPXR009	RHPXR009	RMPXR009	RLPXR009
ABPXR	TCPXR	TTPXR010	HTPXR010	FHPXR010	FMPXR010	FLPXR010	RHPXR010	RMPXR010	RLPXR010
ABPXR	TCPXR	TTPXR011	HTPXR011	FHPXR011	FMPXR011	FLPXR011	RHPXR011	RMPXR011	RLPXR011
ABPXR	TCPXR	TTPXR012	HTPXR012	FHPXR012	FMPXR012	FLPXR012	RHPXR012	RMPXR012	RLPXR012
ABPXR	TCPXR	TTPXR013	HTPXR013	FHPXR013	FMPXR013	FLPXR013	RHPXR013	RMPXR013	RLPXR013
ABPXR	TCPXR	TTPXR014	HTPXR014	FHPXR014	FMPXR014	FLPXR014	RHPXR014	RMPXR014	RLPXR014
ABPXR	TCPXR	TTPXR015	HTPXR015	FHPXR015	FMPXR015	FLPXR015	RHPXR015	RMPXR015	RLPXR015
ABPXR	TCPXR	TTPXR016	HTPXR016	FHPXR016	FMPXR016	FLPXR016	RHPXR016	RMPXR016	RLPXR016
ABPXR	TCPXR	TTPXR017	HTPXR017	FHPXR017	FMPXR017	FLPXR017	RHPXR017	RMPXR017	RLPXR017
ABPXR	TCPXR	TTPXR018	HTPXR018	FHPXR018	FMPXR018	FLPXR018	RHPXR018	RMPXR018	RLPXR018
ABPXR	TCPXR	TTPXR019	HTPXR019	FHPXR019	FMPXR019	FLPXR019	RHPXR019	RMPXR019	RLPXR019
ABPXR	TCPXR	TTPXR020	HTPXR020	FHPXR020	FMPXR020	FLPXR020	RHPXR020	RMPXR020	RLPXR020
ABPXR	TCPXR	TTPXR021	HTPXR021	FHPXR021	FMPXR021	FLPXR021	RHPXR021	RMPXR021	RLPXR021
ABPXR	TCPXR	TTPXR022	HTPXR022	FHPXR022	FMPXR022	FLPXR022	RHPXR022	RMPXR022	RLPXR022
ABPXR	TCPXR	TTPXR023	HTPXR023	FHPXR023	FMPXR023	FLPXR023	RHPXR023	RMPXR023	RLPXR023
ABPXR	TCPXR	TTPXR024	HTPXR024	FHPXR024	FMPXR024	FLPXR024	RHPXR024	RMPXR024	RLPXR024
ABPXR	TCPXR	TTPXR025	HTPXR025	FHPXR025	FMPXR025	FLPXR025	RHPXR025	RMPXR025	RLPXR025
ABPXR	TCPXR	TTPXR026	HTPXR026	FHPXR026	FMPXR026	FLPXR026	RHPXR026	RMPXR026	RLPXR026
ABPXR	TCPXR	TTPXR027	HTPXR027	FHPXR027	FMPXR027	FLPXR027	RHPXR027	RMPXR027	RLPXR027
ABPXR	TCPXR	TTPXR028	HTPXR028	FHPXR028	FMPXR028	FLPXR028	RHPXR028	RMPXR028	RLPXR028
ABPXR	TCPXR	TTPXR029	HTPXR029	FHPXR029	FMPXR029	FLPXR029	RHPXR029	RMPXR029	RLPXR029
ABPXR	TCPXR	TTPXR030	HTPXR030	FHPXR030	FMPXR030	FLPXR030	RHPXR030	RMPXR030	RLPXR030
ABPXR	TCPXR	TTPXR031	HTPXR031	FHPXR031	FMPXR031	FLPXR031	RHPXR031	RMPXR031	RLPXR031
ABPXR	TCPXR	TTPXR032	HTPXR032	FHPXR032	FMPXR032	FLPXR032	RHPXR032	RMPXR032	RLPXR032
ABPXR	TCPXR	TTPXR033	HTPXR033	FHPXR033	FMPXR033	FLPXR033	RHPXR033	RMPXR033	RLPXR033
ABPXR	TCPXR	TTPXR034	HTPXR034	FHPXR034	FMPXR034	FLPXR034	RHPXR034	RMPXR034	RLPXR034

DEXRON® Anti-Shudder Durability Test
Plate Temperature Summary - 118°C Ramp Cycles (cont.)
Form 14A

Formulation Code	FORM
Test Number	TESTNUM

ASD Block	Test Cycle	Test Hours [h]	Avg Head Temp [°C]	Front Plate Temp [°C] @ Slip Speed			Rear Plate Temp [°C] @ Slip Speed		
				[1.20 m/s]	[0.35 m/s]	[0.15 m/s]	[1.20 m/s]	[0.35 m/s]	[0.15 m/s]
ABPXR	TCPXR	TTPXR035	HTPXR035	FHPXR035	FMPXR035	FLPXR035	RHPXR035	RMPXR035	RLPXR035
ABPXR	TCPXR	TTPXR036	HTPXR036	FHPXR036	FMPXR036	FLPXR036	RHPXR036	RMPXR036	RLPXR036
ABPXR	TCPXR	TTPXR037	HTPXR037	FHPXR037	FMPXR037	FLPXR037	RHPXR037	RMPXR037	RLPXR037
ABPXR	TCPXR	TTPXR038	HTPXR038	FHPXR038	FMPXR038	FLPXR038	RHPXR038	RMPXR038	RLPXR038
ABPXR	TCPXR	TTPXR039	HTPXR039	FHPXR039	FMPXR039	FLPXR039	RHPXR039	RMPXR039	RLPXR039
ABPXR	TCPXR	TTPXR040	HTPXR040	FHPXR040	FMPXR040	FLPXR040	RHPXR040	RMPXR040	RLPXR040
ABPXR	TCPXR	TTPXR041	HTPXR041	FHPXR041	FMPXR041	FLPXR041	RHPXR041	RMPXR041	RLPXR041
ABPXR	TCPXR	TTPXR042	HTPXR042	FHPXR042	FMPXR042	FLPXR042	RHPXR042	RMPXR042	RLPXR042
ABPXR	TCPXR	TTPXR043	HTPXR043	FHPXR043	FMPXR043	FLPXR043	RHPXR043	RMPXR043	RLPXR043
ABPXR	TCPXR	TTPXR044	HTPXR044	FHPXR044	FMPXR044	FLPXR044	RHPXR044	RMPXR044	RLPXR044
ABPXR	TCPXR	TTPXR045	HTPXR045	FHPXR045	FMPXR045	FLPXR045	RHPXR045	RMPXR045	RLPXR045
ABPXR	TCPXR	TTPXR046	HTPXR046	FHPXR046	FMPXR046	FLPXR046	RHPXR046	RMPXR046	RLPXR046
ABPXR	TCPXR	TTPXR047	HTPXR047	FHPXR047	FMPXR047	FLPXR047	RHPXR047	RMPXR047	RLPXR047
ABPXR	TCPXR	TTPXR048	HTPXR048	FHPXR048	FMPXR048	FLPXR048	RHPXR048	RMPXR048	RLPXR048
ABPXR	TCPXR	TTPXR049	HTPXR049	FHPXR049	FMPXR049	FLPXR049	RHPXR049	RMPXR049	RLPXR049
ABPXR	TCPXR	TTPXR050	HTPXR050	FHPXR050	FMPXR050	FLPXR050	RHPXR050	RMPXR050	RLPXR050
ABPXR	TCPXR	TTPXR051	HTPXR051	FHPXR051	FMPXR051	FLPXR051	RHPXR051	RMPXR051	RLPXR051
ABPXR	TCPXR	TTPXR052	HTPXR052	FHPXR052	FMPXR052	FLPXR052	RHPXR052	RMPXR052	RLPXR052
ABPXR	TCPXR	TTPXR053	HTPXR053	FHPXR053	FMPXR053	FLPXR053	RHPXR053	RMPXR053	RLPXR053
ABPXR	TCPXR	TTPXR054	HTPXR054	FHPXR054	FMPXR054	FLPXR054	RHPXR054	RMPXR054	RLPXR054
ABPXR	TCPXR	TTPXR055	HTPXR055	FHPXR055	FMPXR055	FLPXR055	RHPXR055	RMPXR055	RLPXR055
ABPXR	TCPXR	TTPXR056	HTPXR056	FHPXR056	FMPXR056	FLPXR056	RHPXR056	RMPXR056	RLPXR056
ABPXR	TCPXR	TTPXR057	HTPXR057	FHPXR057	FMPXR057	FLPXR057	RHPXR057	RMPXR057	RLPXR057
ABPXR	TCPXR	TTPXR058	HTPXR058	FHPXR058	FMPXR058	FLPXR058	RHPXR058	RMPXR058	RLPXR058
ABPXR	TCPXR	TTPXR059	HTPXR059	FHPXR059	FMPXR059	FLPXR059	RHPXR059	RMPXR059	RLPXR059
ABPXR	TCPXR	TTPXR060	HTPXR060	FHPXR060	FMPXR060	FLPXR060	RHPXR060	RMPXR060	RLPXR060
ABPXR	TCPXR	TTPXR061	HTPXR061	FHPXR061	FMPXR061	FLPXR061	RHPXR061	RMPXR061	RLPXR061
ABPXR	TCPXR	TTPXR062	HTPXR062	FHPXR062	FMPXR062	FLPXR062	RHPXR062	RMPXR062	RLPXR062
ABPXR	TCPXR	TTPXR063	HTPXR063	FHPXR063	FMPXR063	FLPXR063	RHPXR063	RMPXR063	RLPXR063
ABPXR	TCPXR	TTPXR064	HTPXR064	FHPXR064	FMPXR064	FLPXR064	RHPXR064	RMPXR064	RLPXR064
ABPXR	TCPXR	TTPXR065	HTPXR065	FHPXR065	FMPXR065	FLPXR065	RHPXR065	RMPXR065	RLPXR065

DEXRON® Anti-Shudder Durability Test
dμ/dV Plot - 60°C Ramp Cycles
Form 15

Formulation Code	FORM
Test Number	TESTNUM

DMDV6IM

DEXRON® Anti-Shudder Durability Test
dμ/dV Plot - 80°C Ramp Cycles
Form 16

Formulation Code	FORM
Test Number	TESTNUM

DMDV8IM

DEXRON® Anti-Shudder Durability Test
dμ/dV Plot - 118°C Ramp Cycles
Form 17

Formulation Code	FORM
Test Number	TESTNUM

DMDVIXM

DEXRON® Anti-Shudder Durability Test
Dynamic dμ/dV Plot
Form 18

Formulation Code	FORM
Test Number	TESTNUM

DMDVDCIM

DEXRON® Anti-Shudder Durability Test
Static dμ/dV Plot
Form 19

Formulation Code	FORM
Test Number	TESTNUM

DMDVSCIM

DEXRON® Anti-Shudder Durability Test
μ_0/μ_d, Stop Time, Mid Dynamic, & Low Speed Friction Coefficient Plot
Form 20

Formulation Code	FORM
Test Number	TESTNUM

MSMLCIM

DEXRON® Anti-Shudder Durability Test
0.25 Second Static Coefficient Plot
Form 21

Formulation Code	FORM
Test Number	TESTNUM

QSSCIM

DEXRON® Anti-Shudder Durability Test
Average Plate Temperature Plot - 60°C Ramp Cycles
Form 22

Formulation Code	FORM
Test Number	TESTNUM

APT6IM

DEXRON® Anti-Shudder Durability Test
Average Plate Temperature Plot - 80°C Ramp Cycles
Form 23

Formulation Code	FORM
Test Number	TESTNUM

APT8IM

DEXRON® Anti-Shudder Durability Test
Average Plate Temperature Plot - 118°C Ramp Cycles
Form 24

Formulation Code	FORM
Test Number	TESTNUM

APTXIM

DEXRON® Anti-Shudder Durability Test
Continuous Slip Plot – Constant Cycles
Form 25

Formulation Code	FORM
Test Number	TESTNUM

CSPIM