

L37 Timeline

Obs	effective_date	info_letter_number	event
1	19931221	1	Report Forms and Dictionary Version 19931209
2	19940104	2	Rear Cover Plate Sensor Loc.
3	19940104	2	Data Reporting Response Time
4	19940317	3	Referencing Schedule
5	19940428	4	Report Forms and Dictionary Version 19940422
6	19940728	5	Report Forms and Dictionary Version 19940707
7	19950820	6	Rating Scale Revision
8	19950820	6	Report Form 5 Wording Change
9	19950820	6	Report Forms and Dictionary Version 19950424
10	19960116	96-2	TMC Address
11	19960309	96-1	Rating Revisions
12	19960317	96-4	Revised rating procedure for non-lubrited gear set C1L426/P4L415A
13	19960325	96-2	Rating Revisions
14	19960603	96-3	Report Forms and Dictionary Version 19960425
15	19960603	96-3	Revised Wording of Rating Scale
16	19970721	97-1	Revised Calibration Schedule and Calibration Requirements
17	19971014		Reference Test Targets Approved for Non-Lubrited Pinion Batches C11308 & C1L426
18	19980309	98-1	Updated Report Forms & Data Dictionary Version 19971223
19	19980309	98-1	Revised alternate rating method for drive side pinion gear pitting values on gear set C1L426/P4L415A
20	19980309	98-1	Test Reporting Clarifications
21	19980309	98-2	Revisions to stand calibration requirements
22	19980309	98-2	Restrictions on Reference Oil Analysis
23	19980309	98-2	Reporting of non-standard tests to the TMC
24	19980310		Start of LTMS
25	19980310	98-3	Report Forms and Data Dictionary Version 19980203
26	19980310	98-4	Deviation Percentage Calculation Clarification
27	19980603	98-4	Combining of Pitting and Spalling Ratings
28	19981116	98-5	Numerical Rating Precision Clarification
29	19990101		Developed Reference Oil Test Targets by Gear Batch (Grandfathered for all tests starting 19950101)
30	19990113	99-1	Addition of exclusion zone for determining the pitt/spall result on non-lubrited gear batch V1L303/P3L514A
31	19990113	99-1	Deletion of Section A8.3.5
32	19990503		Updated ref oil 128-1 targets (18 tests), gear batch V1L303/P4L514A (Grandfathered all tests starting 19950101)

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33	19990510	99-2	Revisions to precision and bias statement
34	19990728	99-3	Cover plate thermocouple location
35	20000613	00-1	Root/Tip Line Polishing Comment for V1L686/P4L626A Non-lubrited Gears
36	20001101	00-2	CRC Reference Photography of Gear Distress Photographs
37	20001115	01-1	Pinion Correction Factor for V1L686/P4L626A Lubrited Gears
38	20010612	01-2	Ring Correction Factor V1L686/P4L626A Lubrited Gears
39	20011101	01-2	Addition of Annex 12 Addressing Distress Rating Exclusion Comments
40	20011101	01-2	Revised Report Forms
41	20020101	02-1	CRC Rating Manual 21
42	20020211	02-1	Remove Report Forms and Data Dictionary from Standard
43	20020211	02-2	Rating with magnification Change
44	20021125		Gear Batch V1L176/P4L741A approval
45	20030327	03-2	Revised Wear Rating Definitions
46	20030401	03-1	Rater Calibration Monitoring System
47	20030421	03-3	Deletion of catastrophic distress levels for wear, rippling, and ridging
48	20030421	03-3	Non-interpretable tests
49	20030421	03-3	Tooth breakage
50	20030421	03-3	Rating corrosion on ring and pinion
51	20030909	03-4	Addition of SAE J2360 As a Reference Document
52	20030909	03-4	Revised Speed Specification for Balancing Dynamometer Connecting Shafts
53	20030909	03-4	Revised Speed Specification for Balancing Drive Shafts
54	20030909	03-4	Revised Test Axle Preparation
55	20030909	03-4	Revised Note 1
56	20030909	03-4	Discontinue Optional Inspection of Gear Set
57	20030909	03-4	Shutdown and Downtime Revisions
58	20030909	03-4	Recording Test Parameters
59	20030909	03-4	New Note 2 for Gear Test Phase Conditions
60	20040101	03-4	Revised Cleaning Solvent Specification
61	20040630	04-1	Standardization Revisions
62	20040825	04-1	Lubrited Hardware, Gear Batch V1L686/P4L626A Correction Factor
63	20040917	04-1	Intermediate Precision and Reproducibility Revisions
64	20040922	04-2	Drive Shaft Wall Thickness
65	20040922	04-2	Alternating Lubrited and Non-lubrited Hardware
66	20041115	04-3	Revised Drive Shaft and Axle Shaft Specifications

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67	20041115	04-3	Revised Drawing for the Spray Nozzles Location
68	20050204		Non-lubrited Hardware, Gear Batch V1L351/P4T771 Approval
69	20050218	05-1	Revise Solvent Specification
70	20050218	05-1	Donated Reference Oil Test Programs/Calibration Period Length Adjustment
71	20050504	05-2	Updated Test Precision
72	20050504	05-2	Rounding Test Results Using ASTM E 29
73	20060208	06-1	Correction Factor for L247/T758A Lubrited Gear Batch (Canadian Tests Only)
74	20070627	07-1	Revised Calibration Requirement
75	20071213	07-2	Revised Backlash Measurement Procedure
76	20090228	09-1	Revisions to Preparation of Apparatus Procedure
77	20090228	09-1	Revision to Percent Deviation Calculation
78	20090228	09-1	Chipping Definition