

Obs	effective_date	info_letter_number	event
1	-----	98-3	Section 5.2.4 editorial correction (No effective date, only a editorial change)
2	19940110	1	test report form and data dictionary changes version number 19940106
3	19940401	2	In-Line Torque Meter Addition
4	19940401	2	Instrument Calibration Requirement
5	19940701	3	Report Forms and Data Dictionary Version 19940526
6	19940903	4	Report Forms and Data Dictionary Version 19940707
7	19940903	5	Recording of Torque Measurement using Inline Torque Meter
8	19950824	5	Report Forms and Data Dictionary Version 19950721
9	19960713	96-1	Test Break-in Procedure
10	19960713	96-1	Report Forms and Data Dictionary Version 19960607
11	19960923	96-2	Non-reference oil test sequence 2 (15%0 and sequence 4 (10%) coast side torque limits.
12	19960923	96-2	Sequence 2 and sequence 4 dynamometer synchronization torque specification
13	19970310	97-1	Revised Cal. Schedule, Discrimination Test Req., Seq. 2 and 4 Coast Side Torque Req.
14	19970310	97-1	Report Form And Data Dictionary Revisions (Version 19970305)
15	19980122	98-2	Backlash setting clarifications
16	19980302	98-1	Revised Report Forms & Data Dictionary Version 19971211
17	19990101	98-4	Addition of CRC Gear Rating Workshop training
18	19990901	99-1	Reference test requirement: EOT pinion c.s. scoring => EOT ring c.s. scoring
19	20020211	02-1	Replacement of CRC Manual 17 With CRC Manual 21
20	20020401	02-1	Removal of Report Forms and Data Dictionary
21	20030101	03-1	Himmelstein Torque Meter Requirement
22	20030101	03-1	Himmelstein Model 701 or 711 Strain Gage Conditioner Requirement
23	20030415	03-2	Non-interpretable Tests
24	20030415	03-2	Complete L-42 Test Procedure Update
25	20031114	03-4	Non-interpretable Tests for Drive Side Scoring
26	20040101	03-3	Revised Solvent Specification
27	20040630	04-1	Standardization Revisions
28	20040825	04-1	Lubrited Hardware, Gear Batch V1L686/P4L626A Correction Factor
29	20040917	04-1	Intermediate Precision and Reproducibility Revisions
30	20040922	04-2	Drive Shaft Wall Thickness
31	20040922	04-2	Alternating Lubrited and Non-lubrited Hardware
32	20050221	05-1	Revised Silvent Specifications
33	20050426	05-2	Updated Test Precision
34	20050426	05-2	Rounding Test Results Using ASTM E 29
35	20050629	05-3	Low Temperature Test Annex
36	20060301	06-1	Addition of Alternative Power Train
37	20060509	06-2	Revised Procedure Includes Single Common Power Train, Common Throttle Control, and Revised Data Acquisition Requirements

<b>Obs</b>	<b>effective_date</b>	<b>info_letter_number</b>	<b>event</b>
38	20060713	06-3	Revised Procedure Includes Revisions to Test Length Requirements, Unscheduled Shutdowns, Backlash Measurements, and Pretest Contact Patterns.
39	20061215	06-4	Revised Wording for Coast Side Gear Contact Segment Time
40	20061215	06-4	Revised Wording for Unscheduled Shutdowns
41	20061215	06-4	Engine Throttle Body Calibration Procedure
42	20070115	06-4	Revised Wording for Backlash Measurements
43	20070411	07-1	Revised Wording for Backlash Measurements
44	20070411	07-1	Revised Pretest Contact Pattern Procedure
45	20080624	08-1	Revised EOT Scoring Validity
46	20080724	08-1	Revised Conditioning Graphs
47	20090326	09-1	Revisions to Preparation of Apparatus Procedure
48	20090326	09-1	Revision to Percent Deviation Calculation