

**VEHICLE RESEARCH AND TEST CENTER
2006 FORD F-250 SUPER DUTY XL INTO A
HIGH RESOLUTION LOAD CELL BARRIER
TRC INC. TEST NUMBER: 100514-1**

**PREPARED BY:
TRANSPORTATION RESEARCH CENTER INC.
10820 STATE ROUTE 347
P. O. BOX B-67
EAST LIBERTY, OH 43319**

**TEST DATE: MAY 14, 2010
FINAL REPORT
MAY – JUNE 2010**

**PREPARED FOR:
VEHICLE RESEARCH AND TEST CENTER
P.O. BOX 37
EAST LIBERTY, OH 43319**

Notice

Transportation Research Center Inc. does not endorse or certify products of manufacturers. The manufacturer's name appears solely to identify the test article. Transportation Research Center Inc. assumes no liability for the report or use thereof. It is responsible for the facts and the accuracy of the data presented herein. This report does not constitute a standard, specification, or regulation.

This publication is distributed by the U. S. Department of Transportation, National Highway Traffic Safety Administration, in the interest of information exchange. The opinions, findings, and conclusions expressed in this publication are those of the author(s) and not necessarily those of the Department of Transportation or the National Highway Traffic Safety Administration. The United States Government assumes no liability for its contents or use thereof. If trade or manufacturers' names or products are mentioned, it is only because they are considered essential to the object of the publication and should not be construed as an endorsement. The United States Government does not endorse products or manufacturers.

TRC TEST NUMBER: 100514-1

Report Approved June 29, 2010 by:



Michael Tonneman
Project Manager
Transportation Research Center Inc.

Final Report Accepted by:

_____ Date: _____
Aloke Prasad
Project Engineer
Vehicle Research & Test Center

TABLE OF CONTENTS

<u>Section</u>		<u>Page No.</u>
1	Purpose and Summary of Test	1
2	Occupant and Vehicle Information/Data Sheets	4
<u>Data Sheet No.</u>		<u>Page No.</u>
1	General Test and Vehicle Parameter Data	5
2	High Speed Camera Locations and Data	9
3	Fixed Barrier Load Cell Locations	10
4	Post-Test Observations	11
5	Vehicle Profile Measurements	12
<u>Appendices</u>		
A	Photographs	A-1
B	Vehicle, and Barrier Response Data Plots	B-1
C	Test Equipment List	C-1

SECTION 1

PURPOSE AND SUMMARY OF TEST

PURPOSE

This flat frontal load cell barrier impact test was conducted for the National Highway Traffic Safety Administration (NHTSA) and Vehicle Research and Test Center (VRTC) by Transportation Research Center Inc. (TRC Inc.).

The test mode was defined as the vehicle moving at 35.0 mph (56.3 km/h) striking the flat frontal load cell barrier with 125 mm x 125 mm load cells that record two moments in addition to the axial force on each load cell at an impact angle of 0 degrees. The purpose of this test was to evaluate the results from these 3-axis load cells and compare them to the results from the 1-axis load cells from previous tests.

SUMMARY

This test was conducted in accordance with VRTC instructions for a flat frontal load cell barrier impact test. A load cell barrier consisting of 144 3-axis load cells was impacted by a 2006 Ford F-250 Super Duty XL at a velocity of 56.4 kph. The test was performed at Transportation Research Center, Inc. on May 14, 2010. Pre- and post-test photographs of the vehicle and dummy can be found in Appendix A.

One (1) real-time camera and twelve (12) high-speed digital cameras were used to document the frontal barrier impact event. Camera locations and other pertinent camera information can be found in this report.

The subject vehicle, a 2006 Ford F-250 Super Duty XL, was instrumented with six (6) accelerometers to measure longitudinal, lateral and vertical axis accelerations. The vehicle's test weight and attitudes were to match that of a 2006 F-250 4-door pickup, tested on June 29, 2006. Therefore, no "As Delivered" weights were recorded.

One (1) 50th percentile adult male Hybrid III Anthropomorphic Test Device (ATD) was placed in the vehicle's left front designated seating position. The dummy was positioned according to instructions specified in the laboratory test procedure for FMVSS No. 208, "Occupant Crash Protection", TP208-13, July 27, 2005. The dummy was not instrumented and no measurements were taken. The dummy was restrained by a 3-point seat belt. No other dummies were used. No seat, steering column, or upper anchorage positions were recorded.

The test used one HII 50th male in the driver's seating position. No other dummies were used. No seat, steering column, or upper anchorage positions were recorded.

The 438 channels of data were digitally sampled and recorded at 12,500 samples per second and processed per SAE J2111 March 1995. Appendix B contains the vehicle and load cell barrier data plots.

TEST NOTES:

The load cell barrier load cell 06-04 X-axis force data channel, L0FBAR0F0400FOXA, recorded questionable data throughout the event.

The load cell barrier load cell 06-11 Y-axis moment data channel, L0FBAR0F1100MOYA, recorded questionable data after 26.8 milliseconds.

SECTION 2
OCCUPANT AND VEHICLE INFORMATION/DATA SHEETS

DATA SHEET NO. 1

GENERAL TEST AND VEHICLE PARAMETER DATA

Test Vehicle: 2006 Ford F-250 Super Duty XL

Test Program: Frontal Impact

Test Date: 05/14/10

TEST VEHICLE INFORMATION AND OPTIONS

Make	Ford	Driver Front Airbag	Yes ¹
Model Year	2006	Driver Side Airbag	No
Model	F-250 Super Duty XL	Driver Head Airbag	No
Body Style	Truck	Driver Curtain Airbag	No
		Driver Knee Airbag	No
VIN	1FTSX21536ED11993	Pass. Front Airbag	Yes ²
Color	White	Pass. Side Airbag	No
Delivery Date	05/07/10	Pass. Head Airbag	No
Odometer Reading	35,075	Pass. Curtain Airbag	No
		Pass. Knee Airbag	No
Transmission	Automatic	Load Limiters	No
Final Drive	Four Wheel	Anti-lock Brakes	Yes
Type /No. of Cylinders	V8	4-Wheel Drive	Yes
Engine Displacement	5.4 Liter	Pretensioners	No
Engine Placement	Inline	Air Conditioning	Yes
Roof Rack	No	Tilt Wheel	Yes
Sunroof / T-Top	No	Power Seats	No
Tinted Glass	Yes	Power Windows	Yes
Traction Control	Yes	Power Steering	Yes
Power Brakes	Yes	AM/FM/CD	Yes
Front Disc	Yes	Automatic Door Locks	Yes
Rear Disc	Yes	Other	No
Does owner's manual provide instructions to turn off automatic door locks?			Unknown

DATA FROM CERTIFICATION LABEL

Manufactured By	Ford Motor Co.
Date of Manufacture	02/2006

GVWR (kg)	4173
GAWR Front (kg)	2359
GAWR Rear (kg)	2767

TEST VEHICLE SEAT TYPE AND CAPACITY

Measured Parameter	Front	Rear	Total
Type of Seats	Bench	Bench	
Designated Seating Capacity (DSC)	3	3	6
Type of Seat Back	Manual	Fixed	

¹ The driver's front airbag was not installed for the test.

² The passenger's front airbag was disabled for the test.

DATA SHEET NO. 1 (CONTINUED)**GENERAL TEST AND VEHICLE PARAMETER DATA**

Test Vehicle: 2006 Ford F-250 Super Duty XL

Test Program: Frontal ImpactTest Date: 05/14/10**TEST VEHICLE AXLE WEIGHTS**

		As Delivered (UVW) ¹			As Tested (ATW)		
	Units	Front	Rear	Total	Front	Rear	Total
Left	kg				904.2	676.8	
Right	kg				832.8	640.4	
Ratio	%				56.9	43.1	
Totals	kg				1737.0	1317.2	3054.2

TEST VEHICLE ATTITUDES AND CG

	Units	LF	RF	LR	RR	CG (aft of front axle)
As Delivered	mm	1005	1020	1035	1050	
As Tested	mm	1002	1020	1034	1054	1554
Post-Test	mm	976	1013	1052	1053	

GENERAL TEST VEHICLE DATA

Measurement Description	Units	Value
Test Vehicle Wheelbase	mm	3604
Weight of Ballast in Cargo Area	kg	0.0
Weight of Ballast in Second Row	kg	0.0
Weight of Vehicle Components Removed	kg	Unknown
Amount of Stoddard Solvent in Fuel Tank	liters	126.4

Vehicle parts removed to make Target Vehicle Test Weight: Tailgate

¹ Target test weight of 3054.2 kg specified by VRTC. No As Delivered weights were taken.

DATA SHEET NO. 1 (CONTINUED)**Vehicle Structural Measurements¹**

Test Vehicle: 2006 Ford F-250 Super Duty XL

Test Program: Frontal ImpactTest Date: 05/14/10

	Elements	Pre-Test
1	Total Length	5878
2	Total Width	2040
3	Bumper Top Height	730
4	Bumper Bottom Height	475
5	Longitudinal Member Top Height	765
6	Longitudinal Member Bottom Height	630
7	Distance Between Longitudinal Members	1050
7'	Longitudinal Member Width	100
8	Engine Top Height	1175
9	Engine Bottom Height	425
10	Engine and Gearbox Width	800
11	Front Bumper - Engine Distance	855
12	Front Shock Absorber Fixing Height	870
13	Bonnet Leading Edge Height	1270
14	Front Shock Absorber Fixing Width	1090
15	Front Bumper - Front Axle Distance	952
16	Front Axle – A Pillar Distance	775
17	A Pillar - B Pillar Distance	1080
18	B Pillar - Rear Axle Distance	1760
19	B Pillar - C Pillar Distance	610
20	Roof Sill Bottom Height	1885
21	Roof Sill Top Height	1910
22	Floor Sill Bottom Height	615
23	Floor Sill Top Height	645

All distance measurements are in millimeters.

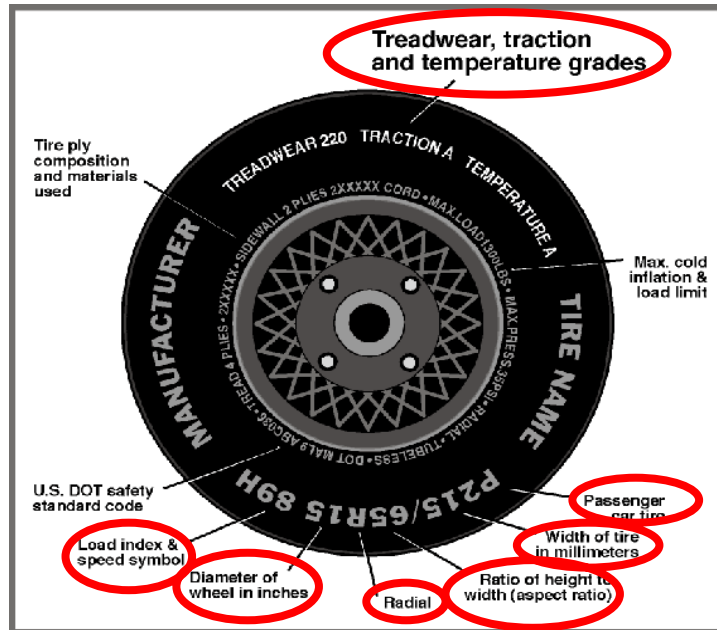
DATA SHEET NO. 1 (CONTINUED)

GENERAL TEST AND VEHICLE PARAMETER DATA

Test Vehicle: 2006 Ford F-250 Super Duty XL

Test Program: Frontal Impact

Test Date: 05/14/10



DATA FROM TIRE PLACARD

Measured Parameter	Front	Rear
Maximum Tire Pressure (kPa)	550	550
Cold / Test Pressure (kPa)	515	550
Recommended Tire Size	LT 245/75R17	LT 245/75R17
Tire Size on Vehicle	P245/75R17	P245/75R17
Tire Manufacturer	Continental	Continental
Tire Model	Conti Trac	Conti Trac
Load Index & Speed Symbol	121/118S	121/118S
Tread wear	Unknown	Unknown
Traction Grade	Unknown	Unknown

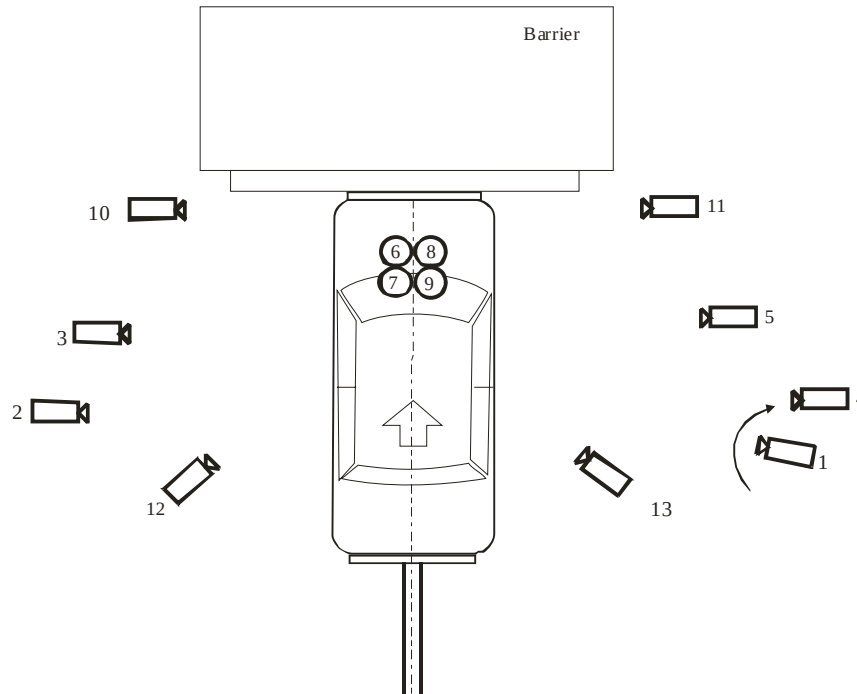
DATA SHEET NO. 2

HIGH SPEED CAMERA LOCATIONS AND DATA

Test Vehicle: 2006 Ford F-250 Super Duty XL

Test Program: Frontal Impact

Test Date: 05/14/10



VEHICLE CAMERA MEASUREMENTS TABLE

No.	Camera View	Lens (mm)	Speed (fps)	Camera Type
1	Real Time Panning/ Documentary	N/A	30	Canon Video
2	Left Wide	12.5	1000	Redlake -HGLE
3	Left Tight	25	1000	Redlake -HGLE
4	Right Wide	12.5	1000	Redlake -HGLE
5	Right Tight	25	1000	Redlake -HGLE
6	Overhead Wide	12.5	1000	Redlake -HGLE
7	Overhead Tight	16	1000	Redlake -HGLE
8	Pit Wide	12.5	1000	Visario G2
9	Pit Tight	25	1000	Visario G2
10	Left Load Cell Barrier	25	1000	Redlake HGLE
11	Right Load Cell Barrier	25	1000	Redlake HGLE
12	Left Over Shoulder	25	1000	Redlake HGLE
13	Right Over Shoulder	25	1000	Redlake HGLE

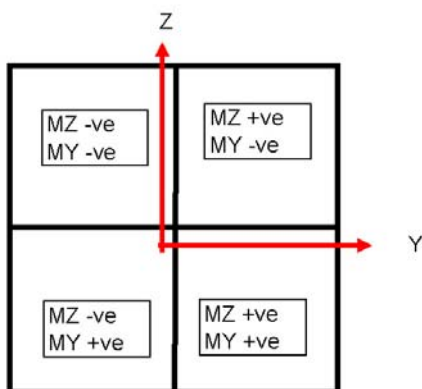
DATA SHEET NO. 3 FIXED BARRIER LOAD CELL LOCATIONS

Test Vehicle: 2006 Ford F-250 Super Duty XL

Test Program: Frontal Impact

Test Date: 05/14/10

	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16
01	521	530	503	563	506	504	524	556	529	547	511	537	520	551	554	581
02	572	576	619	590	577	599	589	618	610	617	614	565	578	613	627	579
03	564	583	516	541	591	567	597	588	595	546	594	573	571	596	604	550
04	517	602	535	568	600	566	569	560	523	603	601	582	562	570	534	549
05	585	608	584	593	574	586	612	609	611	502	531	553	598	615	606	580
06	622	643	638	592	649	575	641	645	518	648	633	587	620	642	621	650
07	533	540	545	542	626	102	522	623	508	101	505	103	647	636	637	632
08	640	639	634	635	624	555	616	629	607	544	513	630	631	625	548	559
09	501	561	526	536	558	509	512	525	532	557	605	519	514	528	510	527



The load cell blocks represent tri-axial load cells; Force X, Moment Y, & Moment Z data channels recorded for this test.

Load cell X-Axis compressive forces are negative.

The barrier to ground height was 330 millimeters for this test.

DATA SHEET NO. 4

POST-TEST OBSERVATIONS

Test Vehicle: 2006 Ford F-250 Super Duty XL

Test Program: Frontal Impact

Test Date: 05/14/10

SPEED TRAP DATA

Measured Parameter	Units	Requirements	Value
Trap No. 1 Velocity (Primary)	km/h	55.5 to 57.1	56.7

TEST DUMMY INFORMATION

DOOR OPENING AND SEAT TRACK INFORMATION

Description	Left	Right
Locked / Unlocked Doors	Unlocked	Unlocked
Front Door Opening	Easy	Easy
Rear Door Opening	Easy	Easy
Seat Track Shift (mm)	None	None
Seat Back Failure	None	None
Glazing Damage	None	None

POST TEST STRUCTURAL OBSERVATIONS

Critical Areas of Performance	Observations and Conclusions
Windshield Damage	None
Window Damage	None
Other Notable Effects	None

VEHICLE REBOUND FROM BARRIER

Measured Parameter	Units	Value
Left Side	mm	1066
Center	mm	1194
Right Side	mm	1140
Average	mm	1133

IMPACT POINT ACCURACY

Primary	Value
Vertical Deviation	0 mm
Lateral Deviation	20 mm right

DATA SHEET NO. 5
VEHICLE PROFILE MEASUREMENTS

Test Vehicle: 2006 Ford F-250 Super Duty XL

Test Program: Frontal Impact

Test Date: 05/14/10

Index	Pre-Test			Post-Test			Difference		
	X	Y	Z	X	Y	Z	X	Y	Z
Right Rear Axle	1325	934	178	1333	932	189	-8	2	-11
Right Front Axle	4937	971	174	4941	957	27	-4	14	147
Left Rear Axle	1323	-934	170	1328	-936	188	-5	2	-18
Left Front Axle	4926	-972	175	4895	-980	46	31	8	129
Upper Bumper Beam 1	5410	-989	-178	5085	-1083	-174	325	94	-4
Upper Bumper Beam 2	5633	-931	-174	5260	-981	-279	373	50	105
Upper Bumper Beam 3	5752	-719	-172	5305	-744	-315	447	25	143
Upper Bumper Beam 4	5840	-492	-172	5318	-503	-329	522	11	157
Upper Bumper Beam 5	5870	-243	-169	5294	-257	-326	576	14	157
Upper Bumper Beam 6	5878	-0	-168	5283	-16	-315	595	16	147
Upper Bumper Beam 7	5869	248	-168	5292	231	-314	577	17	146
Upper Bumper Beam 8	5840	492	-165	5316	472	-302	524	20	137
Upper Bumper Beam 9	5753	714	-165	5310	706	-277	443	8	112
Upper Bumper Beam 10	5634	927	-164	5277	940	-225	357	-13	61
Upper Bumper Beam 11	5411	985	-173	5109	1039	-103	302	-54	-70
Lower Bumper Beam 1	5459	-949	40	5242	-1060	-13	217	111	53
Lower Bumper Beam 2	5607	-910	39	5335	-960	-79	272	50	118
Lower Bumper Beam 3	5723	-713	44	5320	-734	-94	403	21	138
Lower Bumper Beam 4	5809	-489	45	5317	-504	-111	492	15	156
Lower Bumper Beam 5	5840	-248	44	5315	-263	-114	525	15	158
Lower Bumper Beam 6	5852	-10	38	5271	-30	-108	581	20	146
Lower Bumper Beam 7	5835	235	53	5322	208	-95	513	27	148
Lower Bumper Beam 8	5809	482	48	5324	455	-88	485	27	136
Lower Bumper Beam 9	5720	715	46	5345	692	-66	375	23	112
Lower Bumper Beam10	5595	917	35	5358	924	-38	237	-7	73
Lower Bumper Beam11	5455	942	49	5278	1004	51	177	-62	-2
Front of Hood 1	5530	-850	-606	5213	-870	-907	317	20	301
Front of Hood 2	5709	-525	-698	5227	-531	-869	482	6	171
Front of Hood 3	5749	-176	-713	5255	-182	-858	494	6	145
Front of Hood 4	5747	179	-715	5258	150	-853	489	29	138
Front of Hood 5	5709	528	-706	5247	500	-859	462	28	153
Front of Hood 6	5530	856	-621	5220	837	-891	310	19	270

DATA SHEET NO. 5 (CONTINUED)
VEHICLE PROFILE MEASUREMENTS

Test Vehicle: 2006 Ford F-250 Super Duty XL

Test Program: Frontal Impact

Test Date: 05/14/10

Index	Pre-Test			Post-Test			Difference		
	X	Y	Z	X	Y	Z	X	Y	Z
Center of Grill 1	5566	-854	-460	5280	-908	-597	286	54	137
Center of Grill 2	5763	-515	-458	5321	-536	-630	442	21	172
Center of Grill 3	5768	-174	-460	5315	-192	-620	453	18	160
Center of Grill 4	5769	175	-461	5314	158	-616	455	17	155
Center of Grill 5	5767	518	-463	5319	498	-609	448	20	146
Center of Grill 6	5570	851	-464	5333	874	-621	237	-23	157
Front Centerline	5878	0	-168	5283	-16	-315	595	16	147
Fascia Top 1	5685	-852	-173	5284	-891	-296	401	39	123
Fascia Top 2	5836	-512	-171	5323	-524	-329	513	12	158
Fascia Top 3	5873	-183	-170	5290	-197	-326	583	14	156
Fascia Top 4	5873	184	-167	5288	167	-314	585	17	147
Fascia Top 5	5833	518	-169	5323	497	-305	510	21	136
Fascia Top 6	5682	854	-168	5294	860	-250	388	-6	82
Fascia Bottom 1	5658	-849	37	5326	-884	-93	332	35	130
Fascia Bottom 2	5804	-509	46	5317	-524	-109	487	15	155
Fascia Bottom 3	5844	-194	44	5309	-208	-111	535	14	155
Fascia Bottom 4	5843	175	46	5314	148	-102	529	27	148
Fascia Bottom 5	5804	516	44	5329	487	-93	475	29	137
Fascia Bottom 6	5661	849	30	5346	837	-65	315	12	95
Left Tow Hook	5868	-488	-82	5331	-495	-174	537	7	92
Right Tow Hook	5867	486	-86	--- ¹	--- ¹	--- ¹	--- ¹	--- ¹	--- ¹

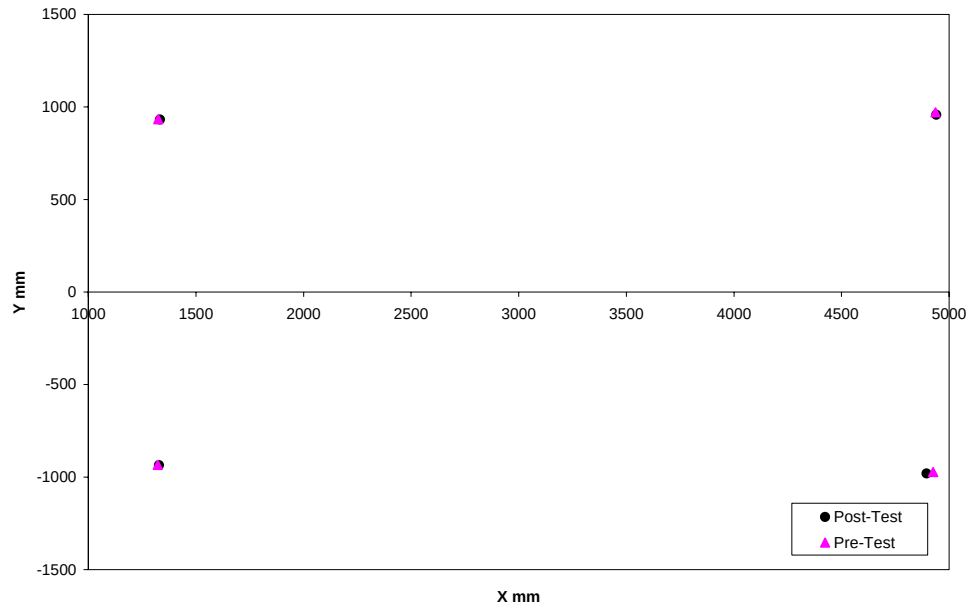
¹ Measurement point was missing post-test.

DATA SHEET NO. 5 (CONTINUED)
VEHICLE PROFILE MEASUREMENTS

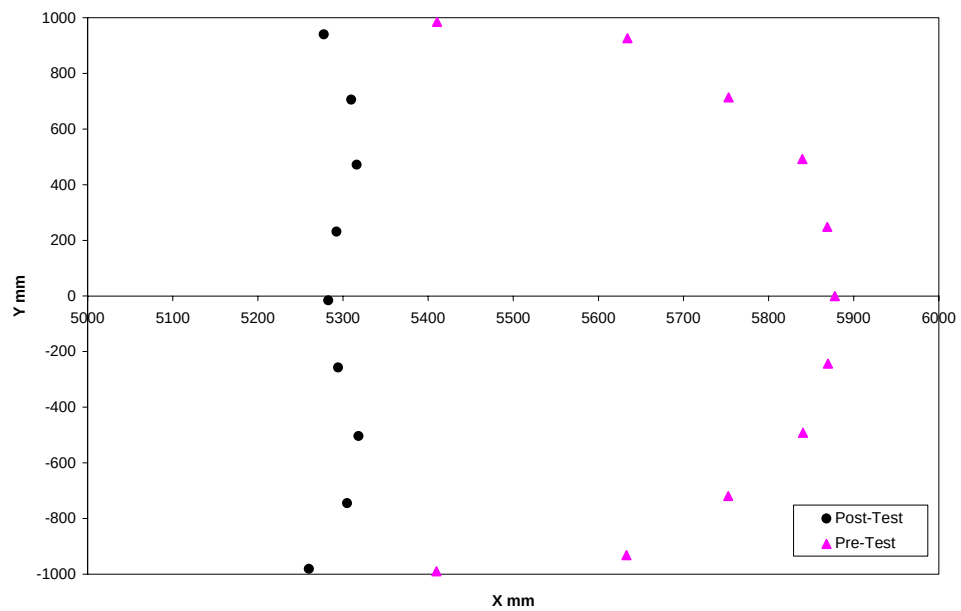
Test Vehicle: 2006 Ford F-250 Super Duty XL
Test Program: Frontal Impact

Test Date: 05/14/10

Front and Rear Axle



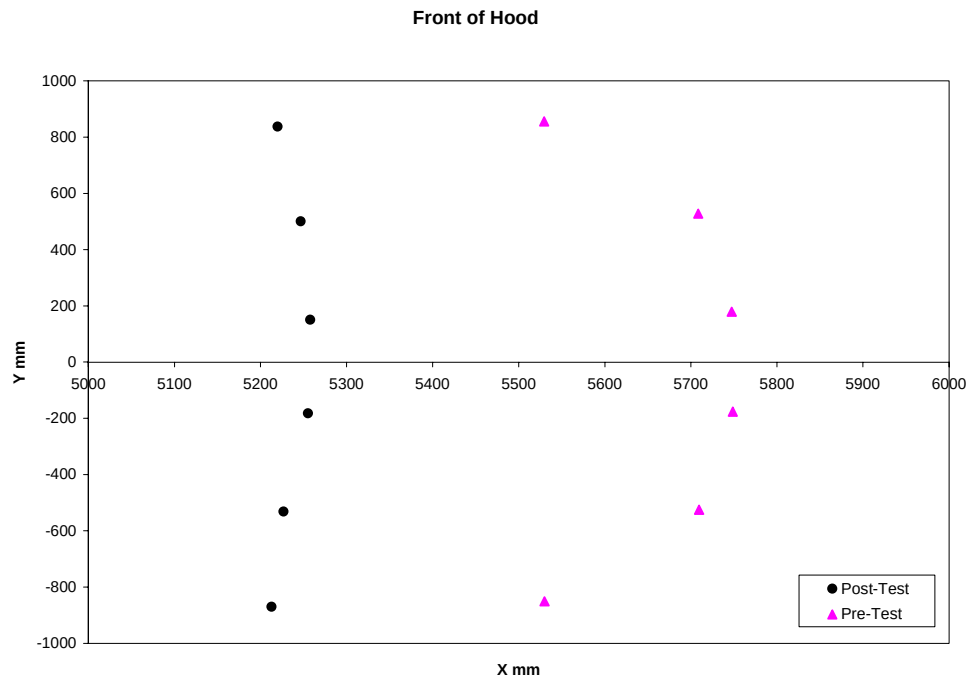
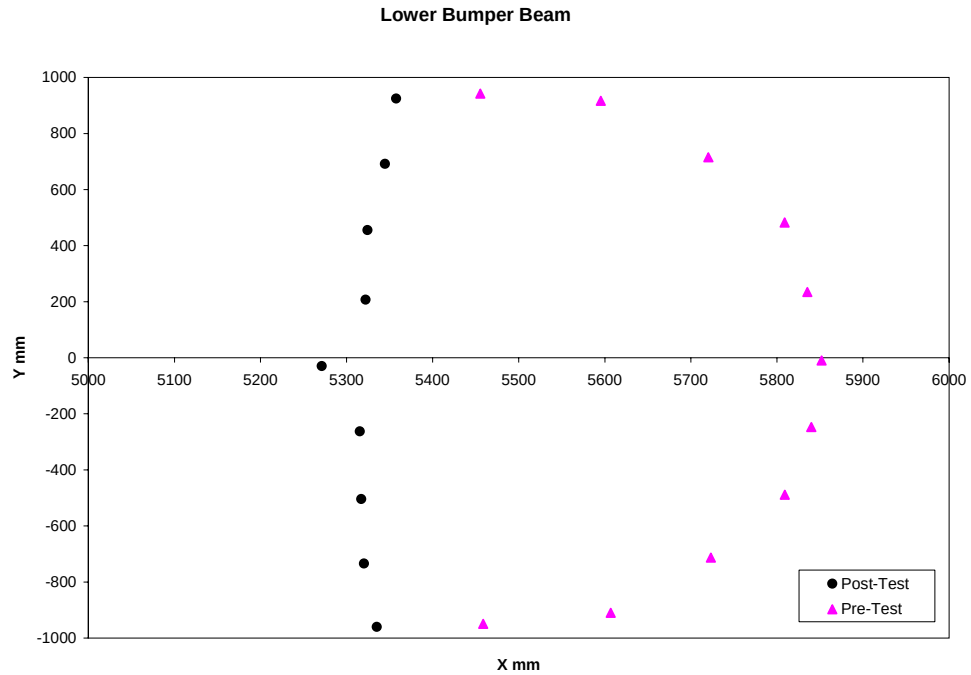
Upper Bumper Beam



DATA SHEET NO. 5 (CONTINUED)
VEHICLE PROFILE MEASUREMENTS

Test Vehicle: 2006 Ford F-250 Super Duty XL
Test Program: Frontal Impact

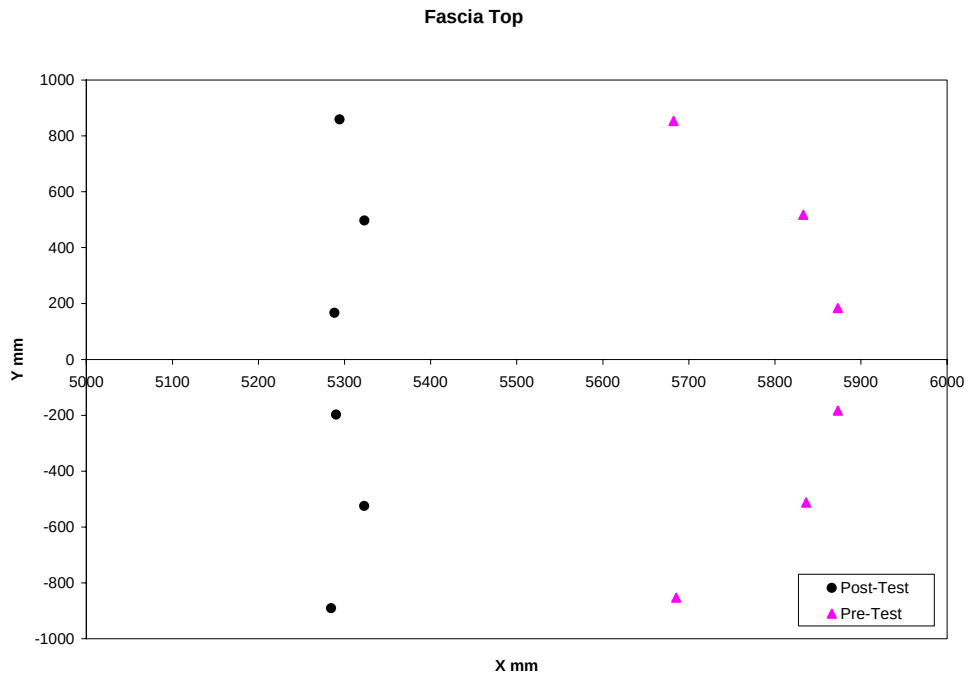
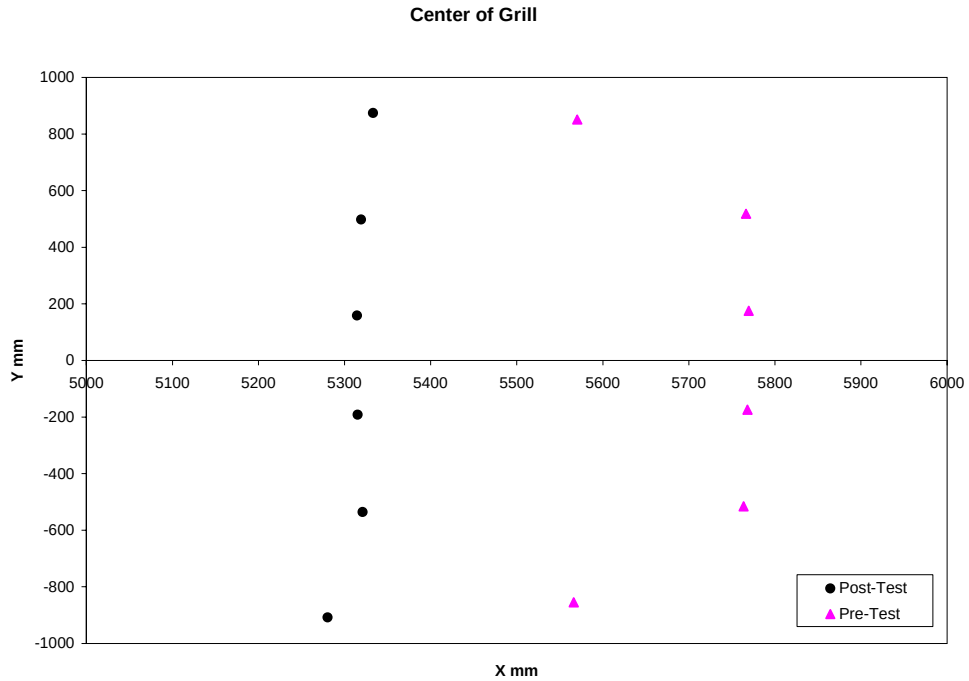
Test Date: 05/14/10



DATA SHEET NO. 5 (CONTINUED)
VEHICLE PROFILE MEASUREMENTS

Test Vehicle: 2006 Ford F-250 Super Duty XL
Test Program: Frontal Impact

Test Date: 05/14/10

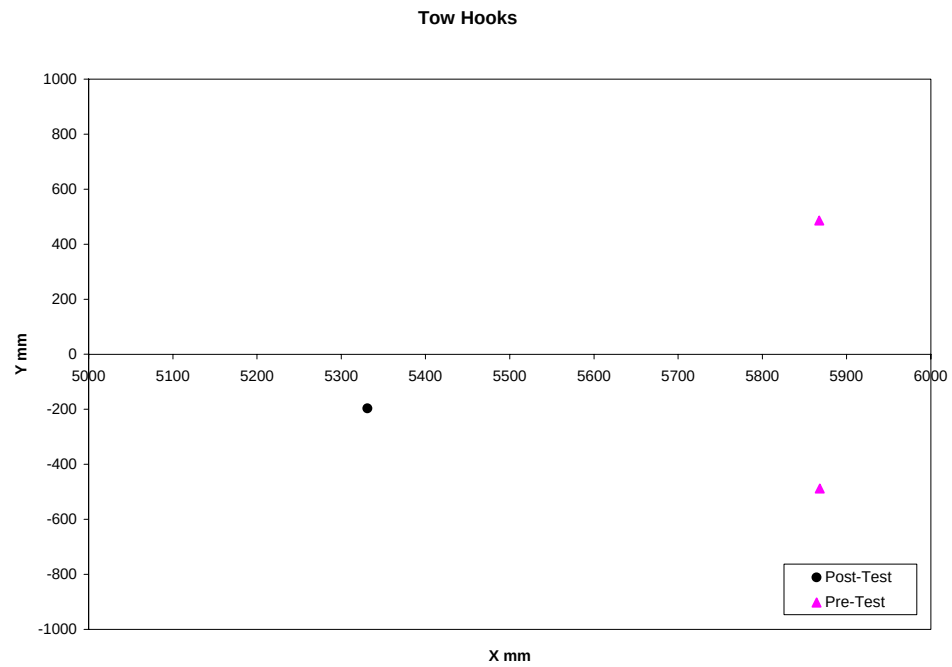
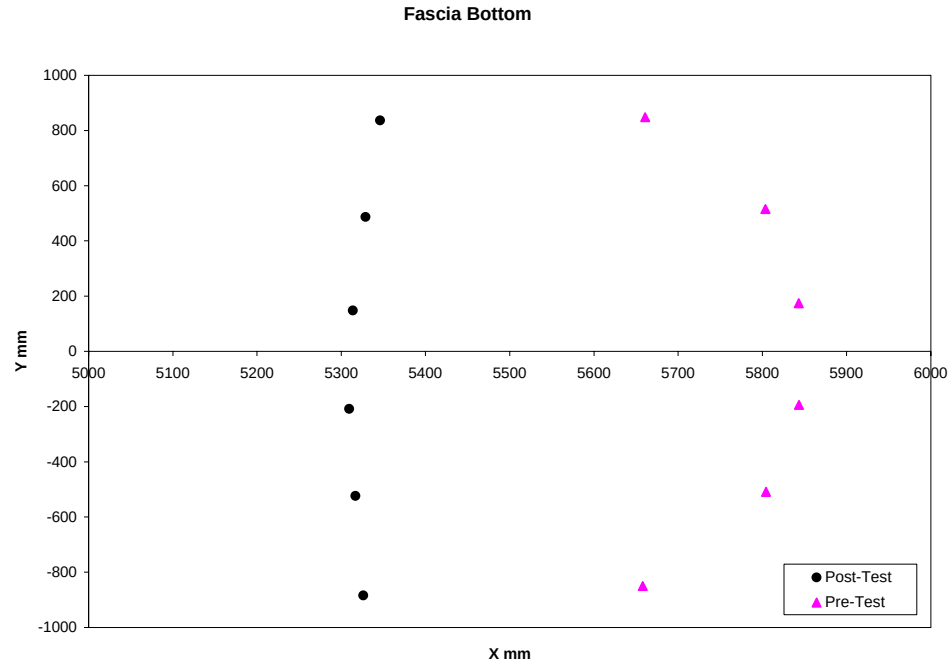


DATA SHEET NO. 5 (CONTINUED)
VEHICLE PROFILE MEASUREMENTS

Test Vehicle: 2006 Ford F-250 Super Duty XL

Test Program: Frontal Impact

Test Date: 05/14/10



APPENDIX A
PHOTOGRAPHS

LIST OF PHOTOGRAPHS

<u>FIGURE</u>	<u>DESCRIPTION</u>	<u>PAGE</u>
Figure A-1	Pre-Test Front View	A-4
Figure A-2	Post-Test Front View	A-4
Figure A-3	Pre-Test Left Front View	A-5
Figure A-4	Post-Test Left Front View	A-5
Figure A-5	Pre-Test Left Side View	A-6
Figure A-6	Post-Test Left Side View	A-6
Figure A-7	Pre-Test Left Rear View	A-7
Figure A-8	Post-Test Left Rear View	A-7
Figure A-9	Pre-Test Rear View	A-8
Figure A-10	Post-Test Rear View	A-8
Figure A-11	Pre-Test Right Rear View	A-9
Figure A-12	Post-Test Right Rear View	A-9
Figure A-13	Pre-Test Right Side View	A-10
Figure A-14	Post-Test Right Side View	A-10
Figure A-15	Pre-Test Right Front View	A-11
Figure A-16	Post-Test Right Front View	A-11
Figure A-17	Pre-Test Overhead View	A-12
Figure A-18	Post-Test Overhead View	A-12
Figure A-19	Pre-Test Front Underbody View	A-13
Figure A-20	Post-Test Front Underbody View	A-13
Figure A-21	Pre-Test Mid Front Underbody View	A-14
Figure A-22	Post-Test Mid Front Underbody View	A-14
Figure A-23	Pre-Test Mid Underbody View	A-15
Figure A-24	Post-Test Mid Underbody View	A-15
Figure A-25	Pre-Test Mid Rear Underbody View	A-16
Figure A-26	Post-Test Mid Rear Underbody View	A-16
Figure A-27	Pre-Test Rear Underbody View	A-17
Figure A-28	Post-Test Rear Underbody View	A-17

LIST OF PHOTOGRAPHS (CONTINUED)

<u>FIGURE</u>	<u>DESCRIPTION</u>	<u>PAGE</u>
Figure A-29	Pre-Test Windshield View	A-18
Figure A-30	Post-Test Windshield View	A-18
Figure A-31	Pre-Test Driver Dummy View	A-21
Figure A-32	Post-Test Driver Dummy View	A-21
Figure A-33	Vehicle Certification Label View	A-27
Figure A-34	Vehicle Tire Load Label View – Photograph Not Taken	A-27
Figure A-35	Pre-Test Fuel Cap View	A-28
Figure A-36	Post-Test Fuel Cap View	A-28



Figure A-1 Pre-Test Front View

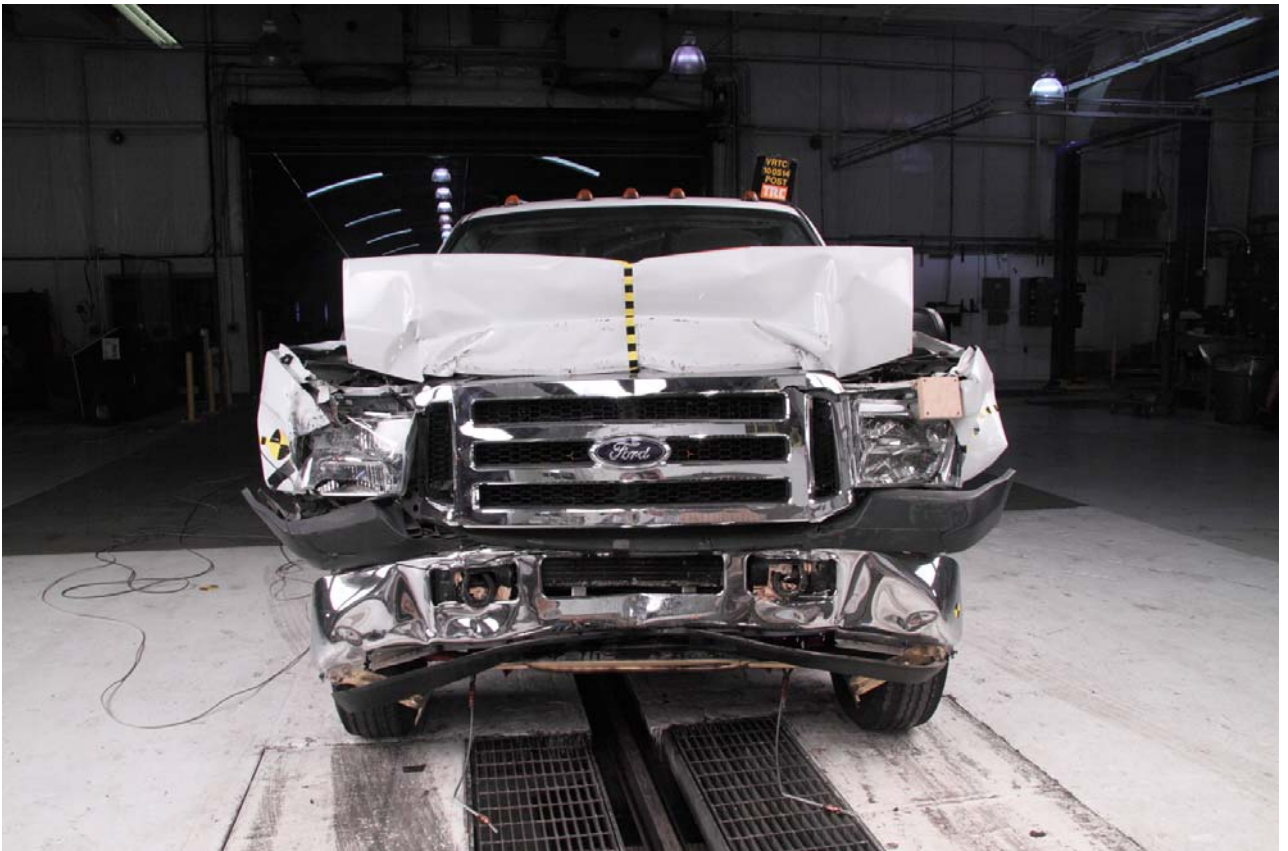


Figure A-2 Post-Test Front View



Figure A-3 Pre-Test Left Front View

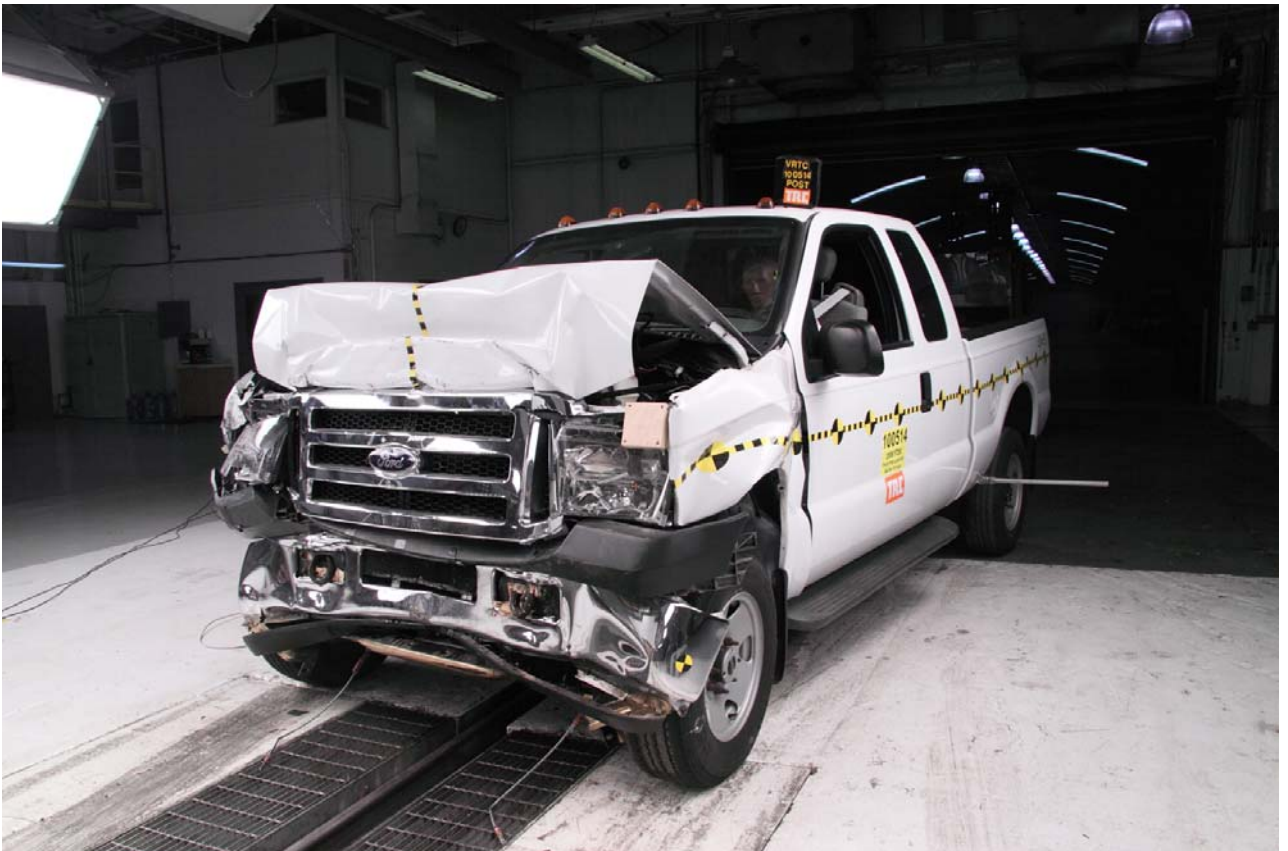


Figure A-4 Post-Test Left Front View



Figure A-5 Pre-Test Left Side View



Figure A-6 Post-Test Left Side View



Figure A-7 Pre-Test Left Rear View



Figure A-8 Post-Test Left Rear View



Figure A-9 Pre-Test Rear View



Figure A-10 Post-Test Rear View



Figure A-11 Pre-Test Right Rear View



Figure A-12 Post-Test Right Rear View



Figure A-13 Pre-Test Right Side View



Figure A-14 Post-Test Right Side View



Figure A-15 Pre-Test Right Front View



Figure A-16 Post-Test Right Front View

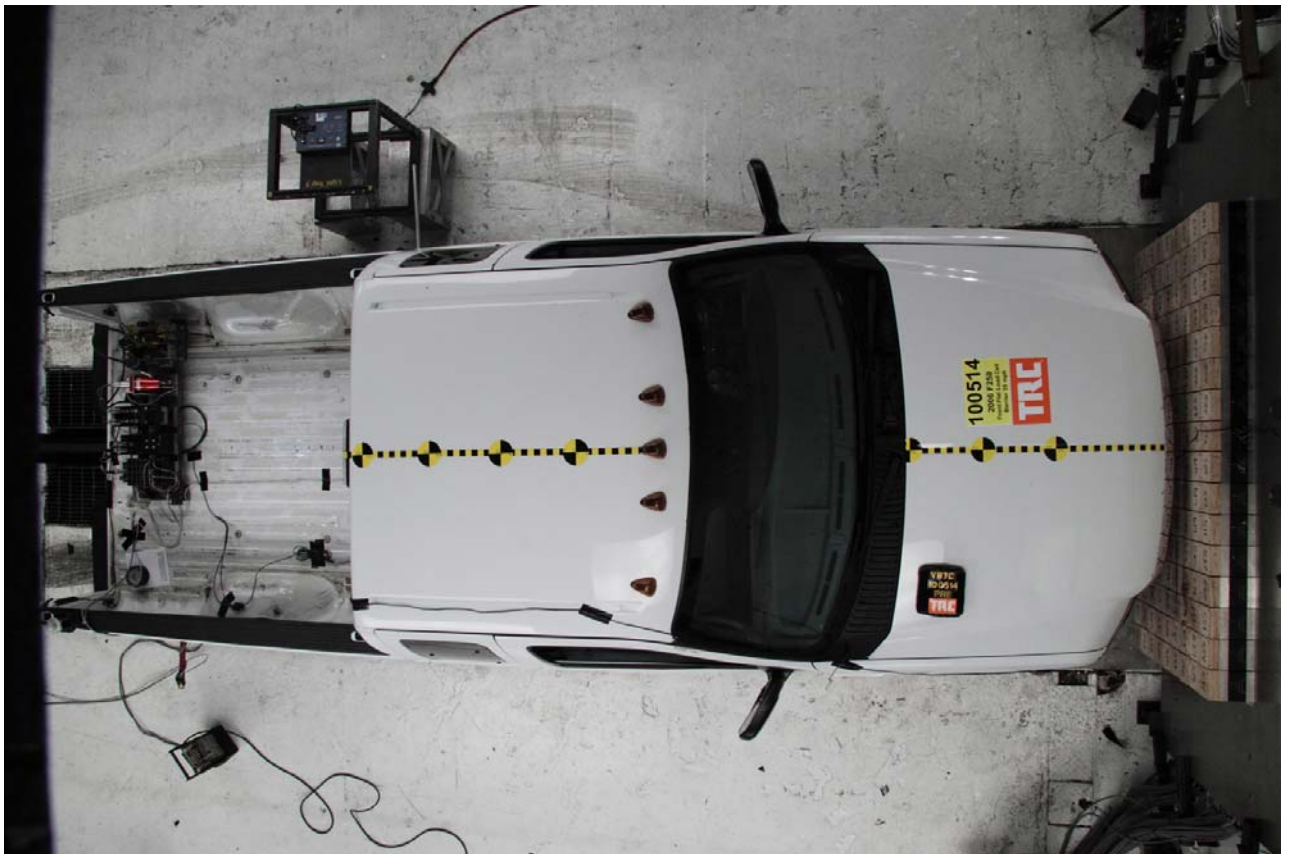


Figure A-17 Pre-Test Overhead View

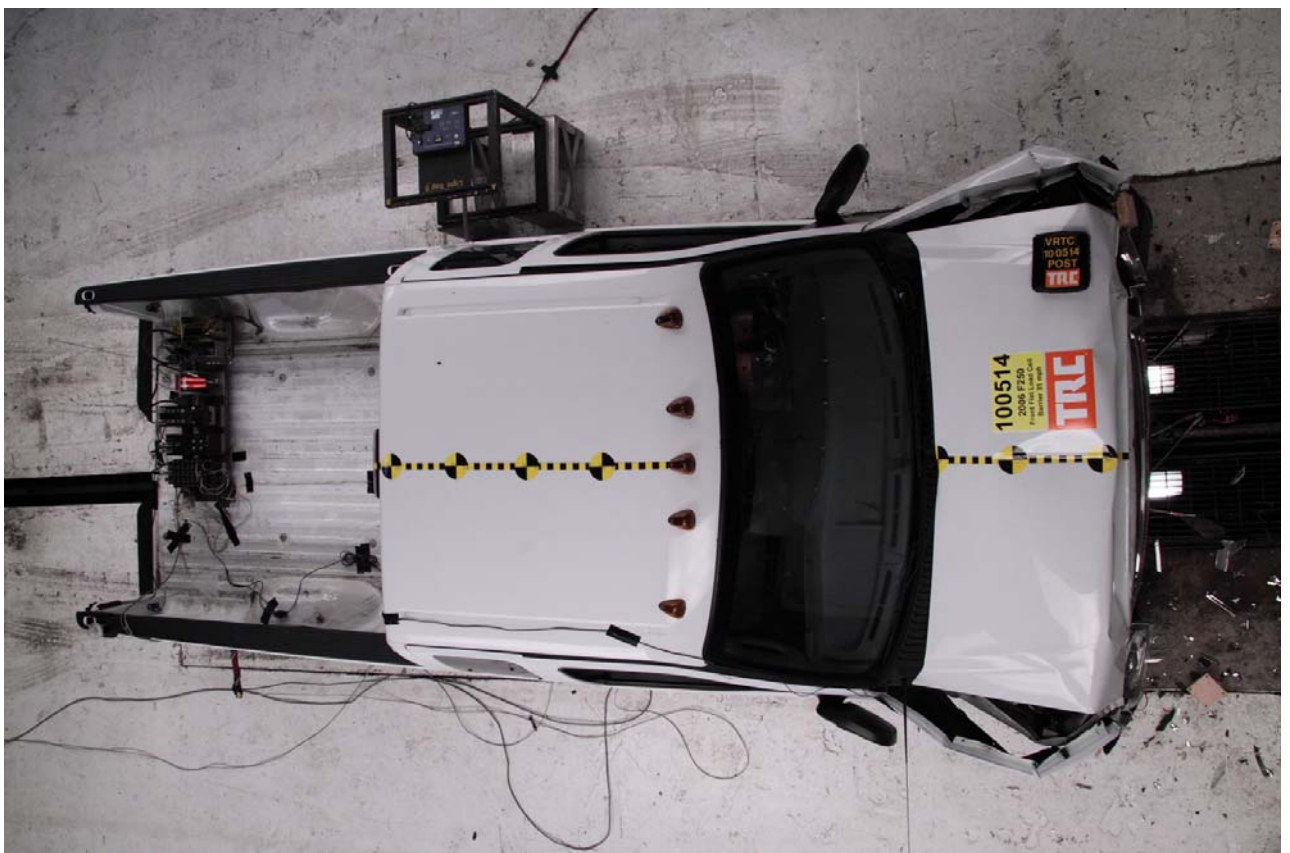


Figure A-18 Post-Test Overhead View



Figure A-19 Pre-Test Front Underbody View

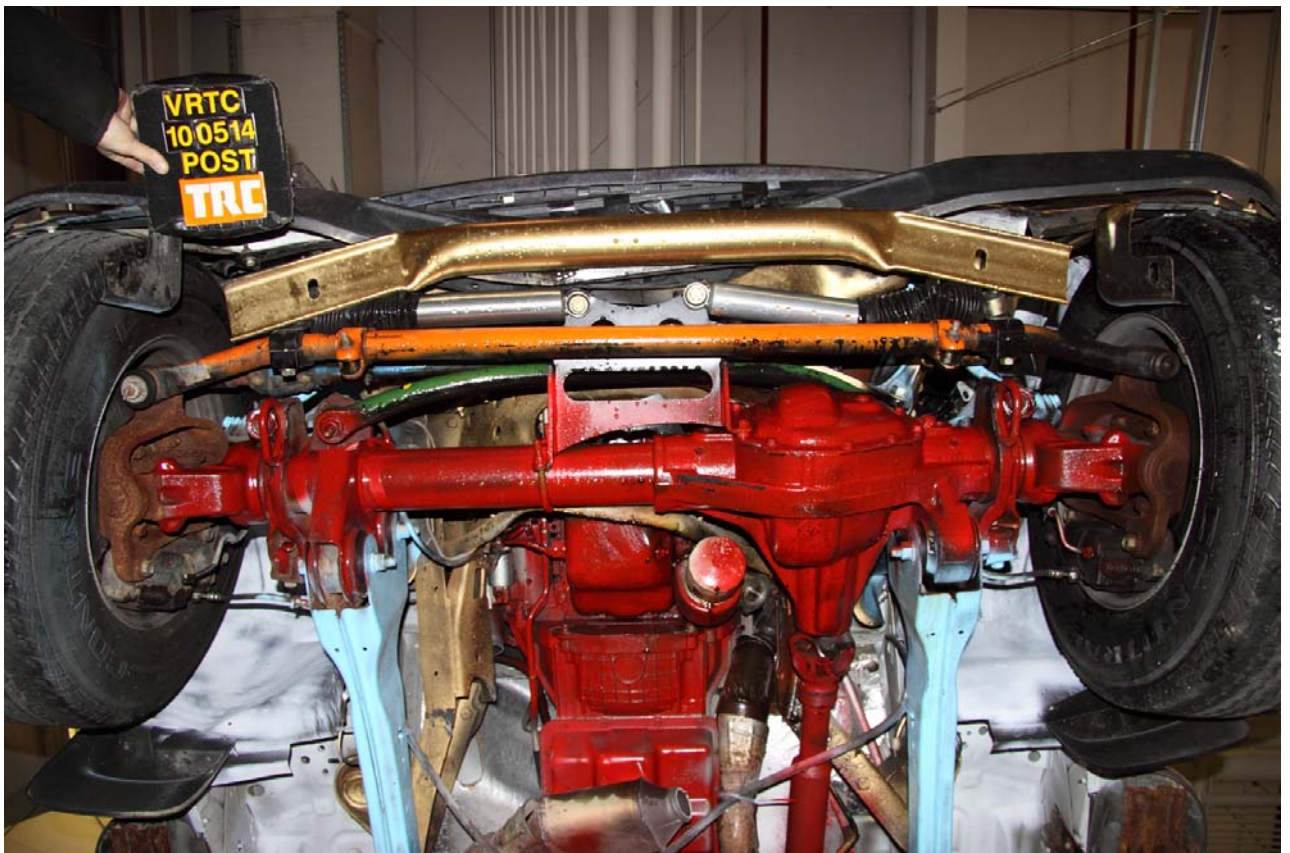


Figure A-20 Post-Test Front Underbody View

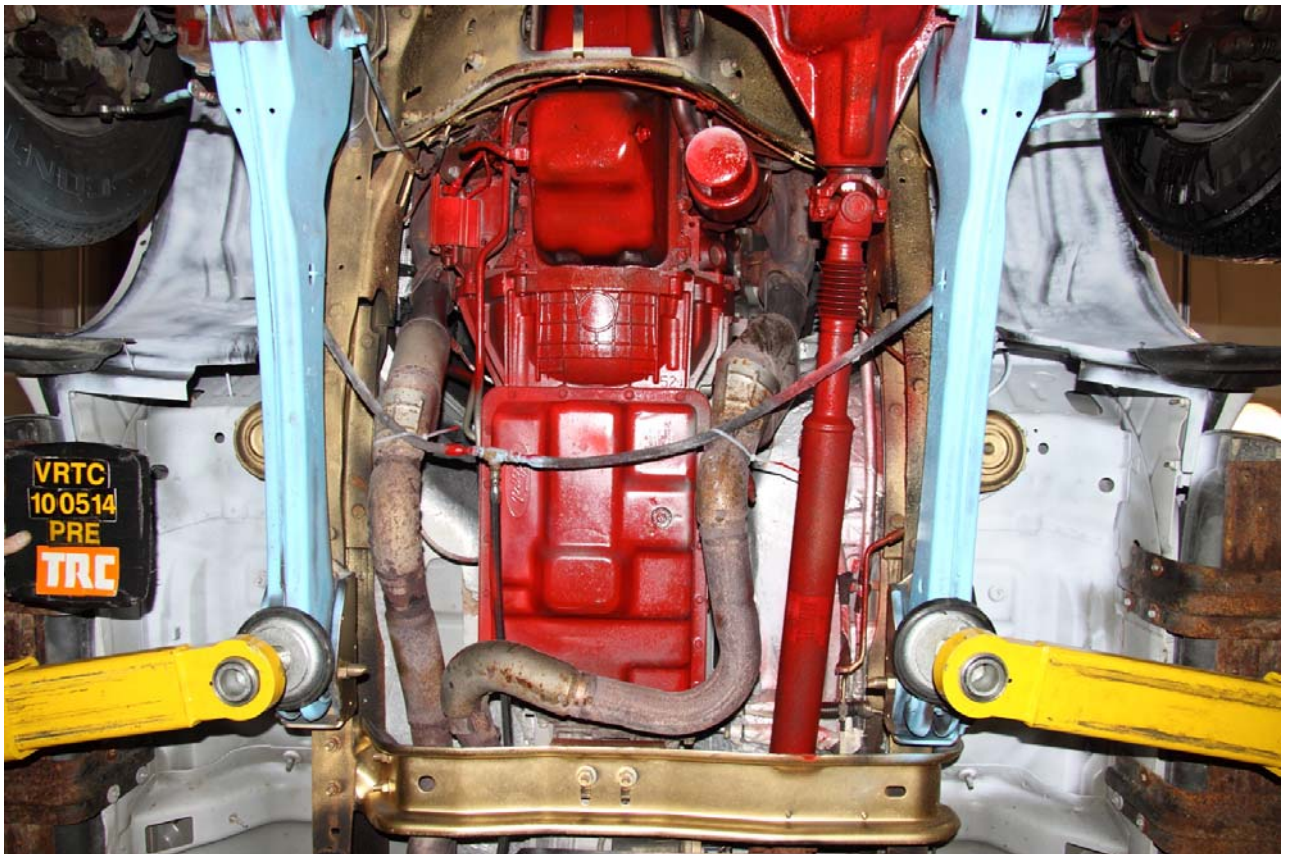


Figure A-21 Pre-Test Mid Front Underbody View

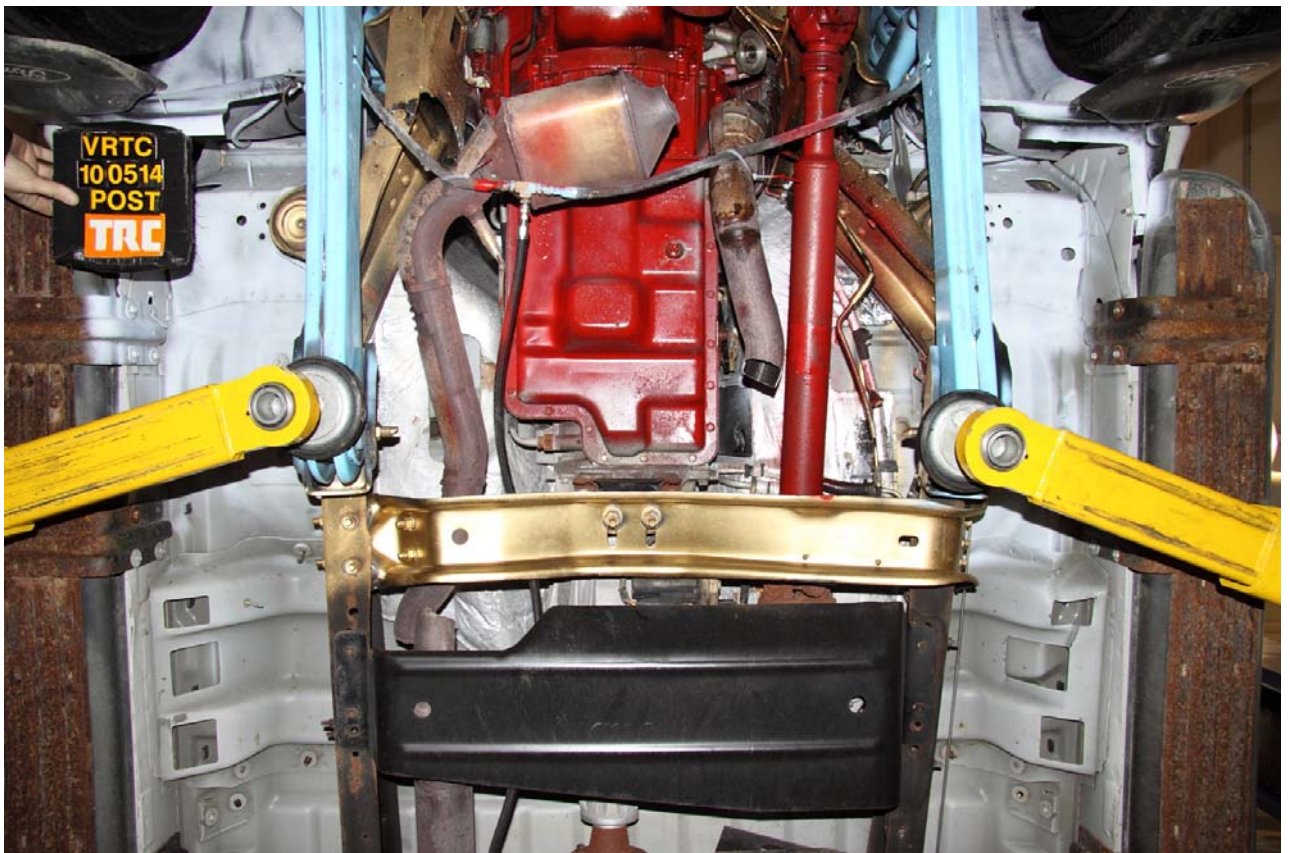


Figure A-22 Post-Test Mid Front Underbody View

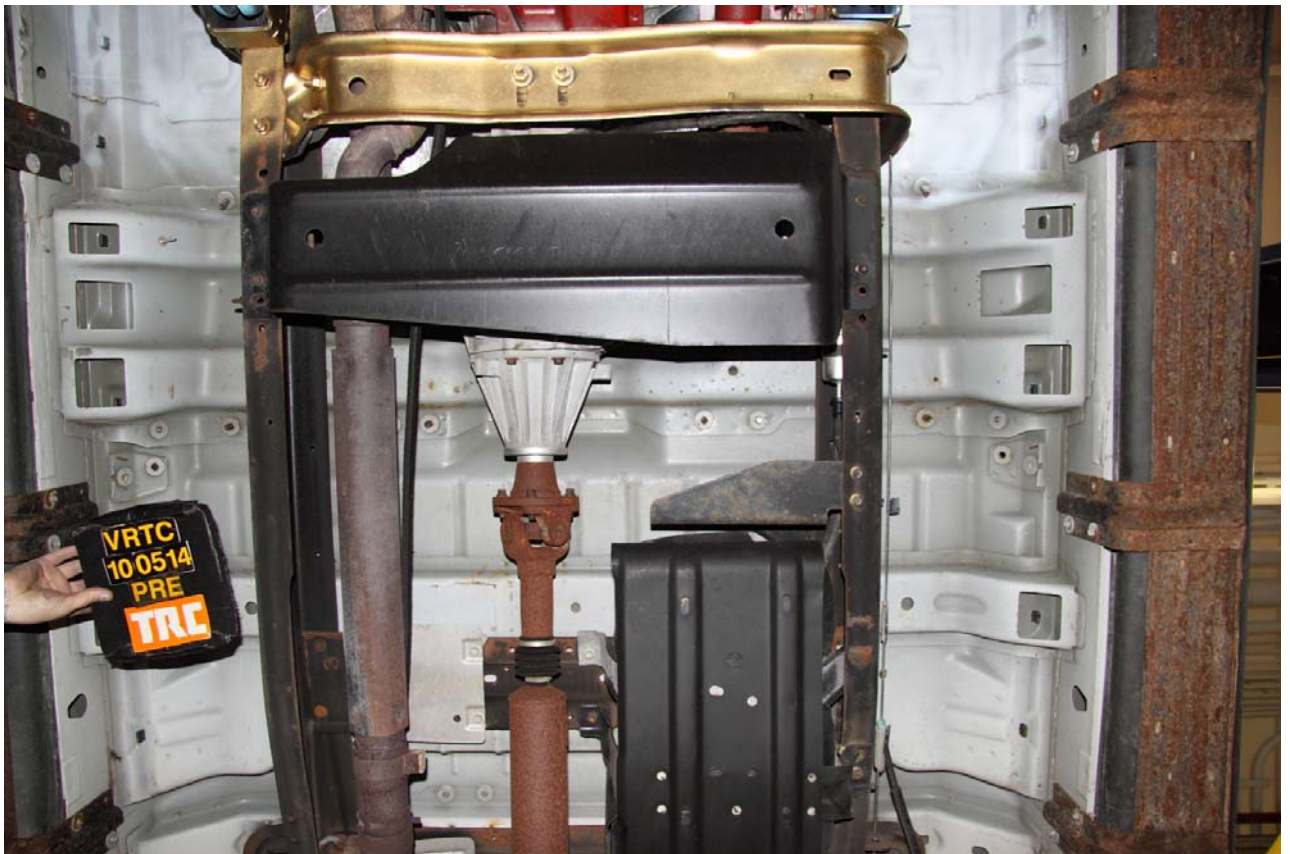


Figure A-23 Pre-Test Mid Underbody View



Figure A-24 Post-Test Mid Underbody View



Figure A-25 Pre-Test Mid Rear Underbody View

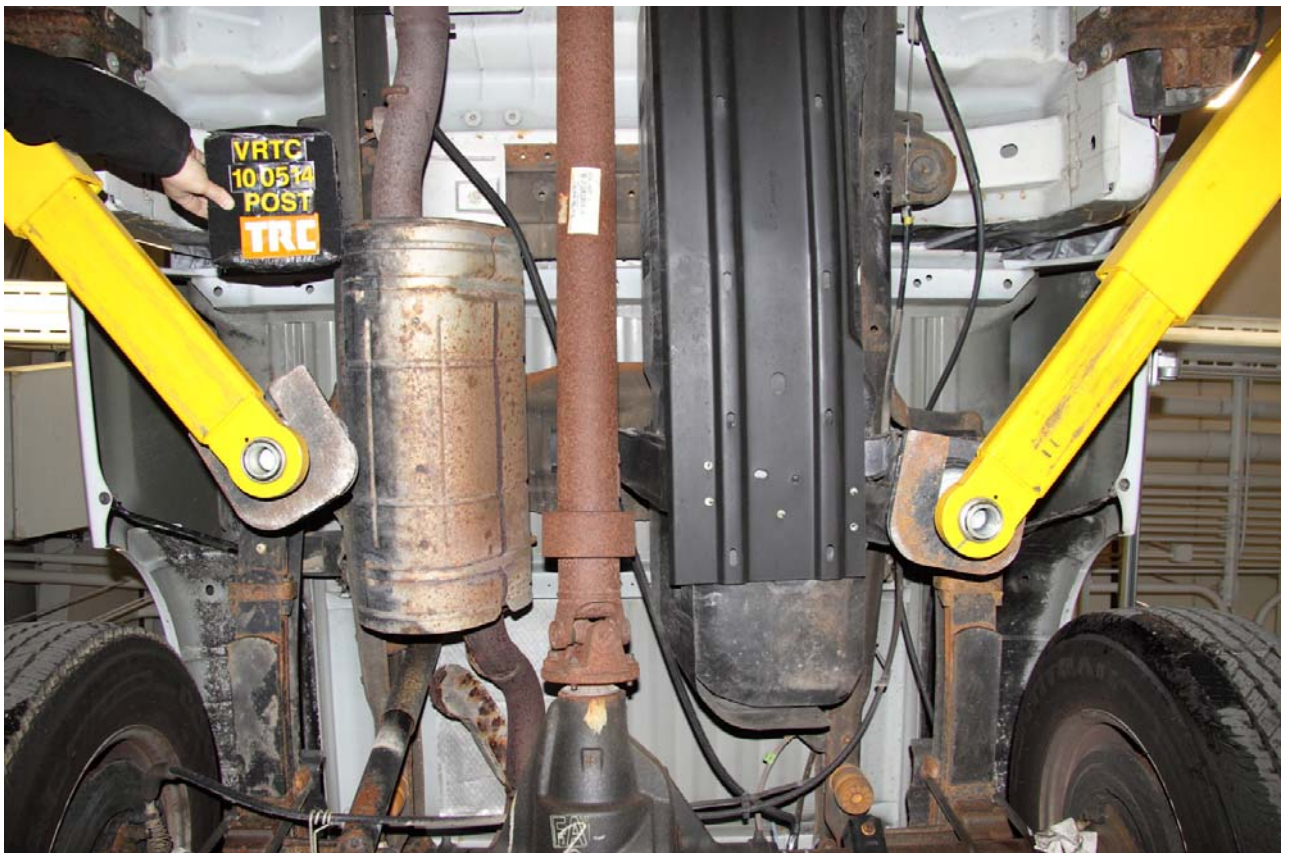


Figure A-26 Post-Test Mid Rear Underbody View

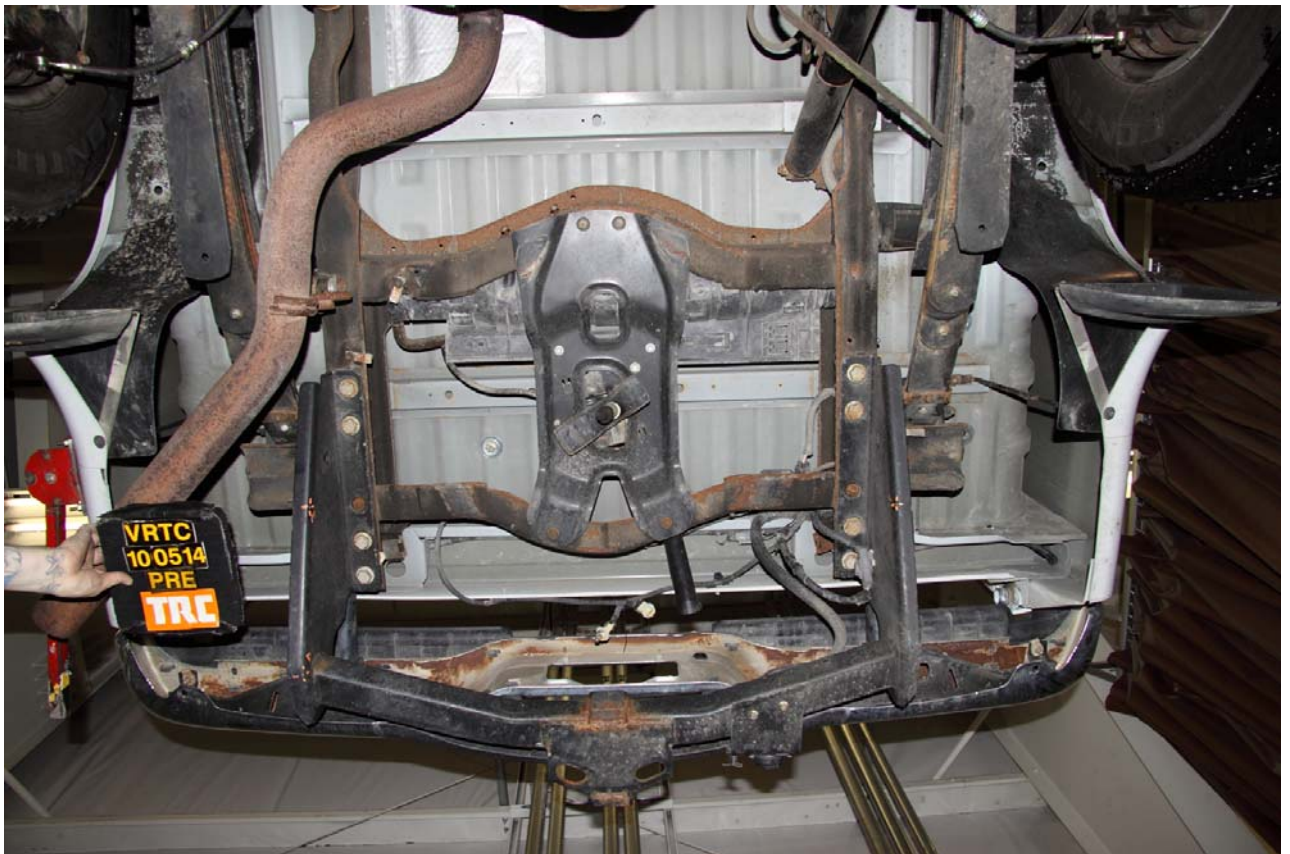


Figure A-27 Pre-Test Rear Underbody View



Figure A-28 Post-Test Rear Underbody View



Figure A-29 Pre-Test Windshield View



Figure A-30 Post-Test Windshield View



Figure A-31 Pre-Test Driver Dummy View



Figure A-32 Post-Test Driver Dummy View



Figure A-35 Pre-Test Fuel Cap View



Figure A-36 Post-Test Fuel Cap View

APPENDIX B
VEHICLE AND BARRIER RESPONSE DATA PLOTS



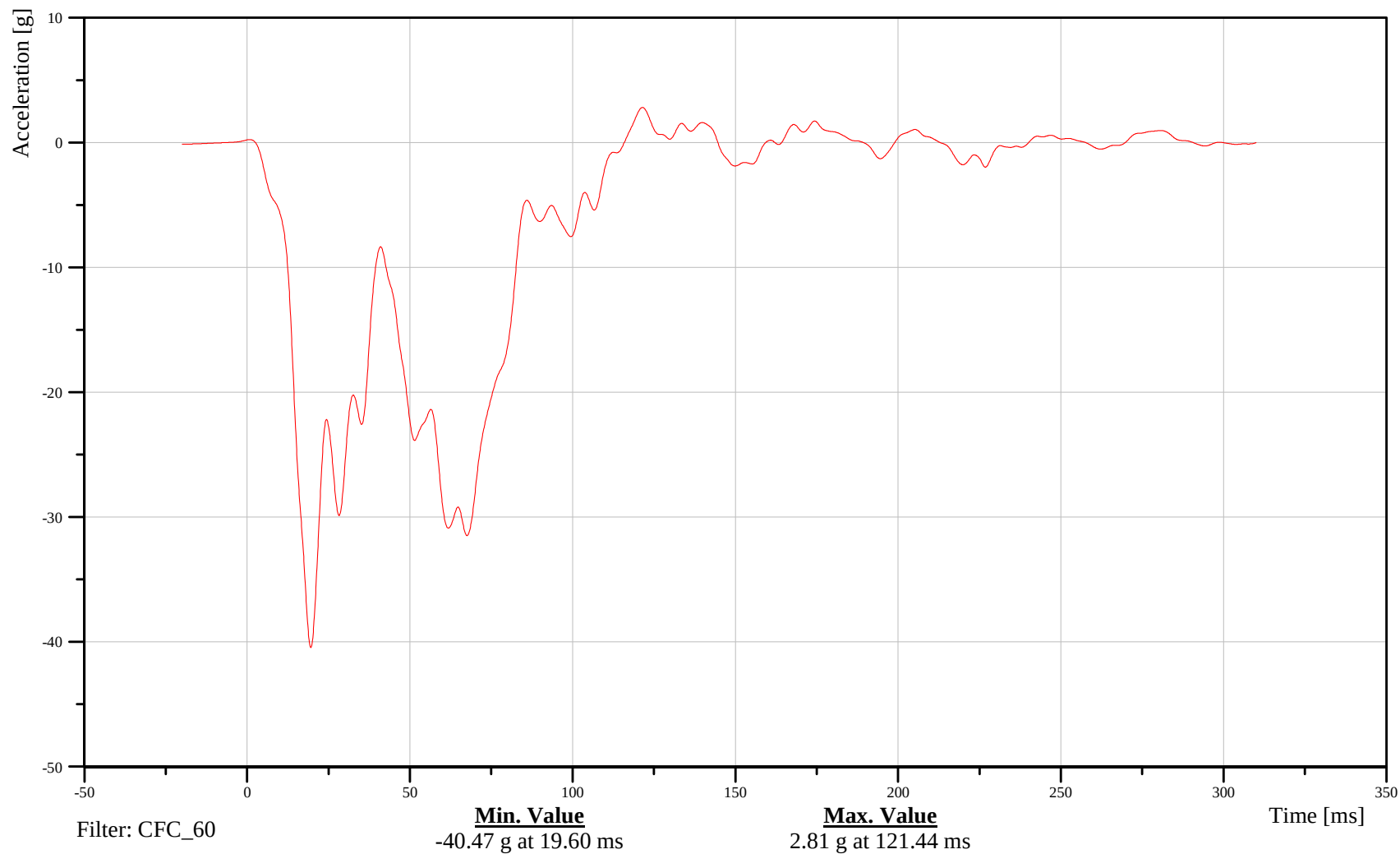
2006 F250 into Load Cell Barrier
Vehicle Center of Gravity X-Axis Acceleration

Date: 05/14/2010
Time: 16:02

Customer: VRTC

10VEHCCG0000ACXD

TRC Inc. Test Lab: CTF
Test Number: 100514-1



B-2

100514-1



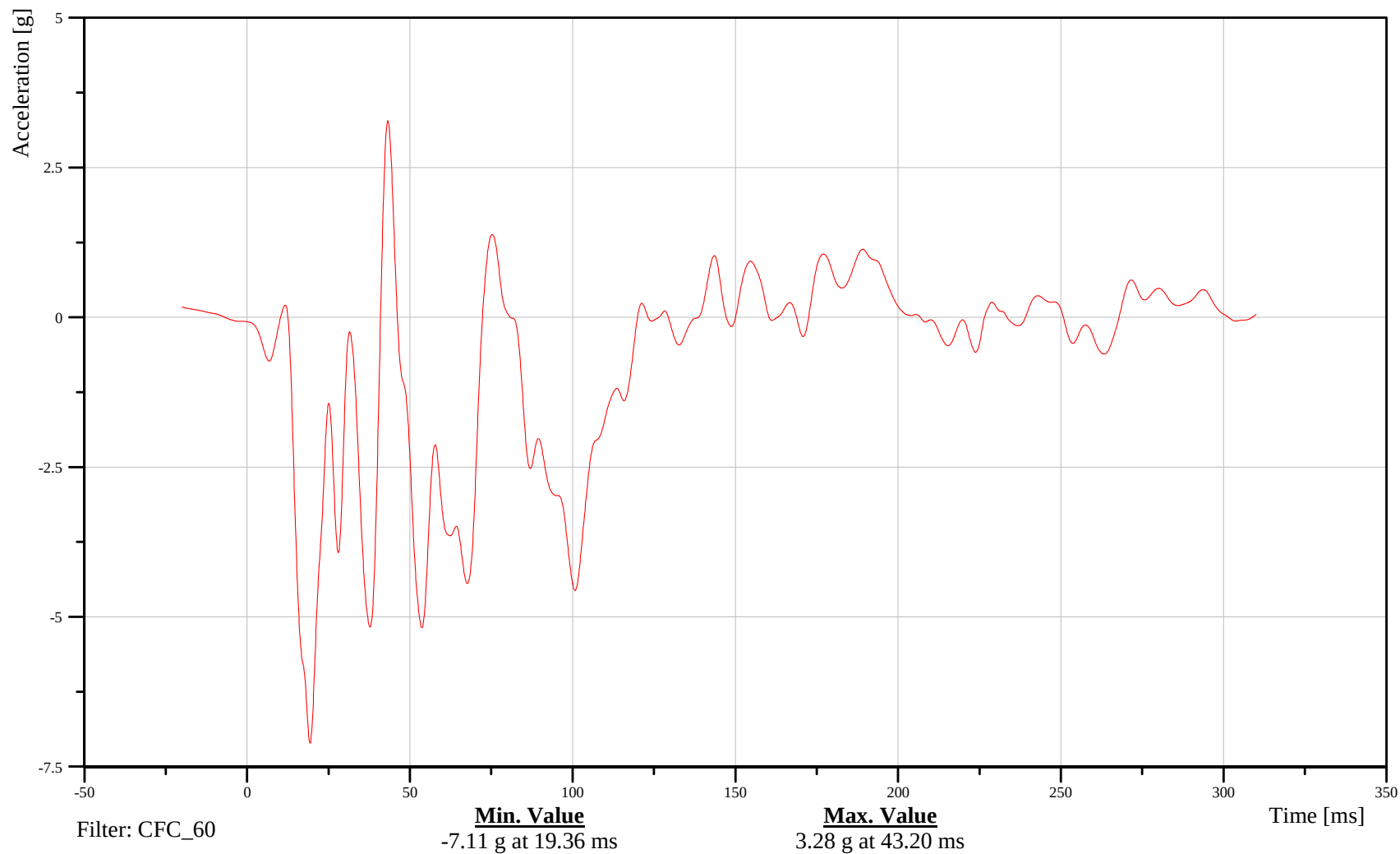
2006 F250 into Load Cell Barrier
Vehicle Center of Gravity Y-Axis Acceleration

Date: 05/14/2010
Time: 16:02

Customer: VRTC

10VEHCCG0000ACYD

TRC Inc. Test Lab: CTF
Test Number: 100514-1



B-3

100514-1



2006 F250 into Load Cell Barrier
Vehicle Center of Gravity Z-Axis Acceleration

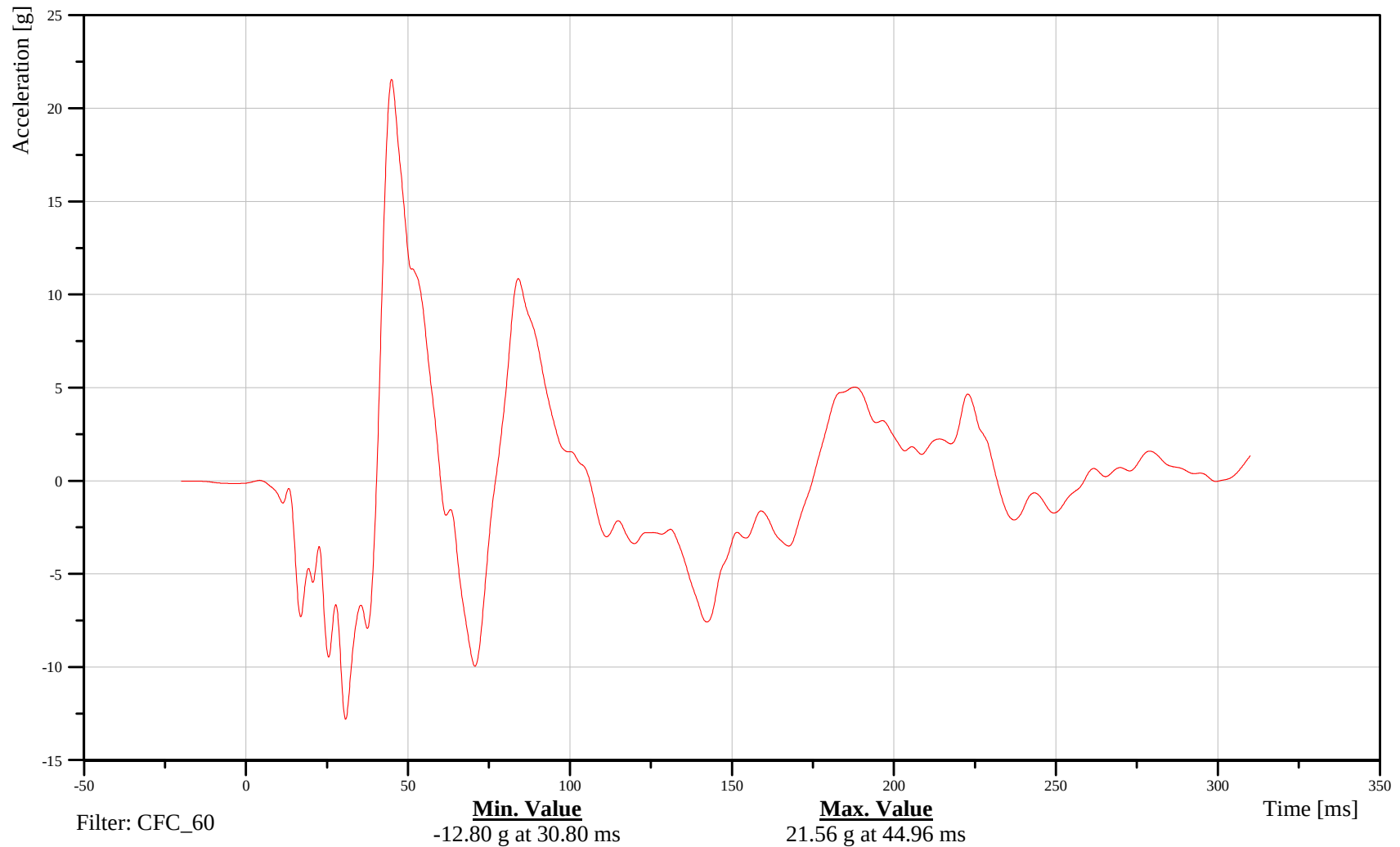
Date: 05/14/2010
Time: 16:02

Customer: VRTC

10VEHCCG0000ACZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-4

100514-1



2006 F250 into Load Cell Barrier

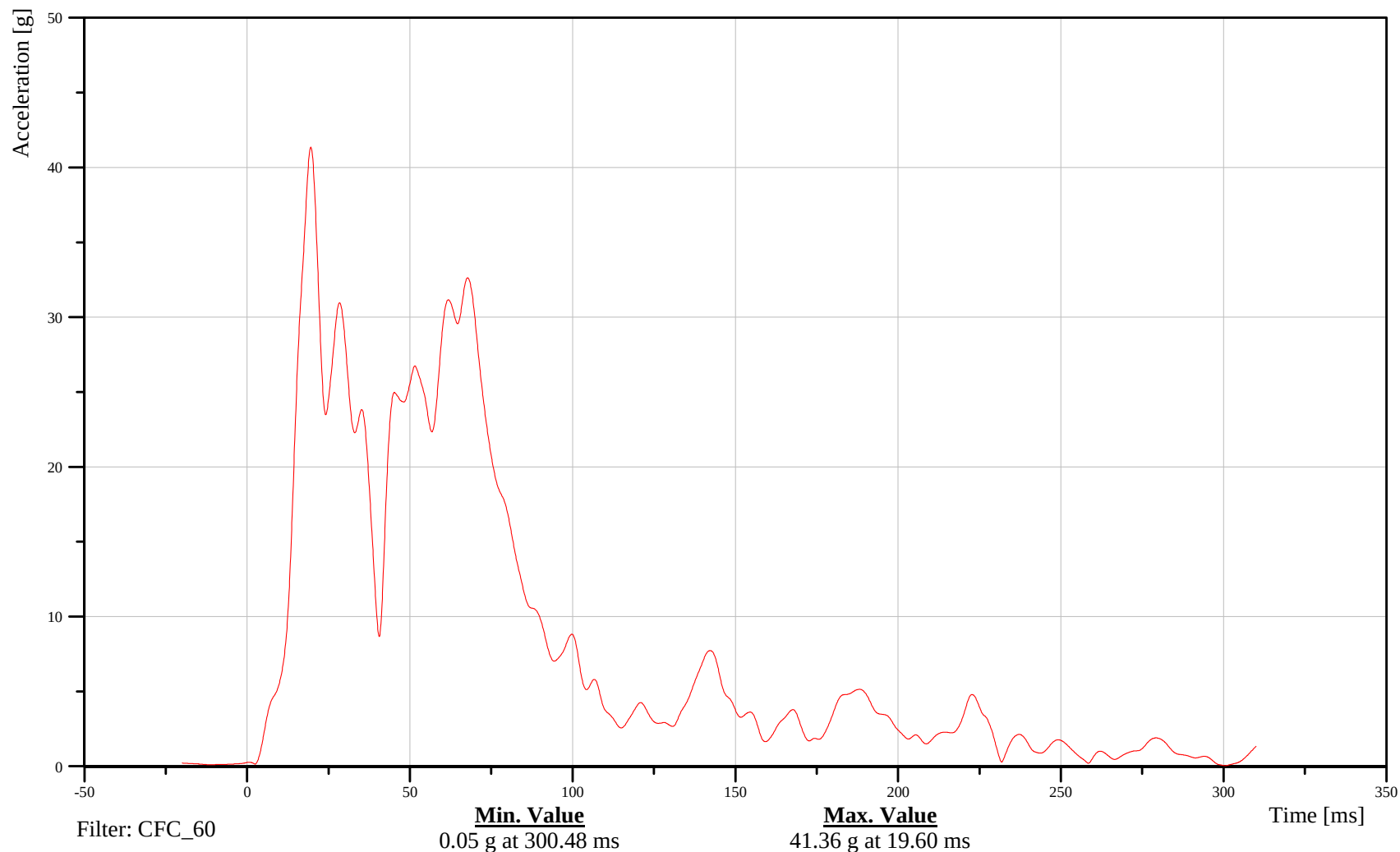
Vehicle Center of Gravity Resultant Acceleration

Date: 05/14/2010
Time: 16:02

Customer: VRTC

10VEHCCG0000ACRD

TRC Inc. Test Lab: CTF
Test Number: 100514-1



B-5

100514-1



2006 F250 into Load Cell Barrier

Vehicle Rear Deck X-Axis Acceleration

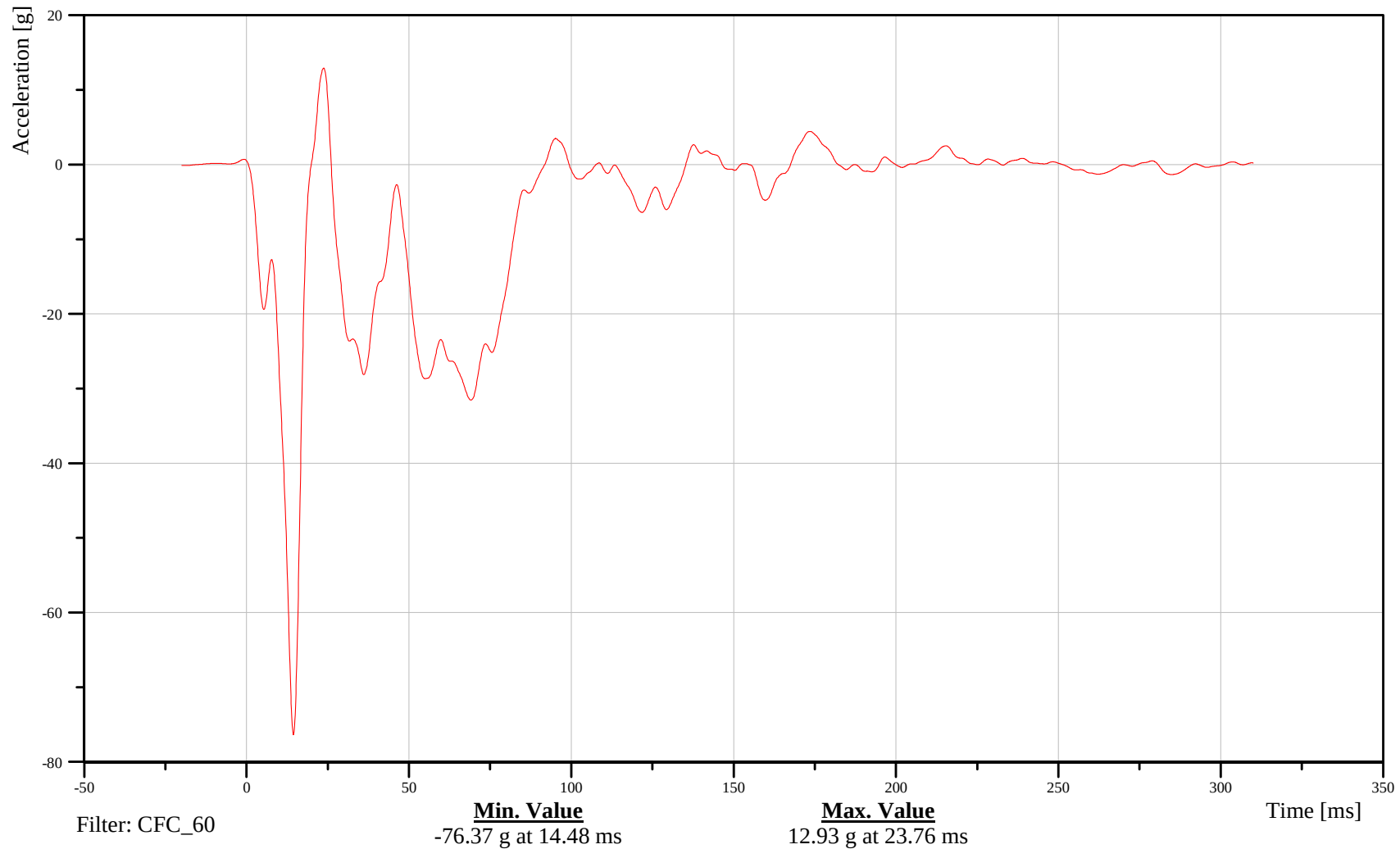
Date: 05/14/2010
Time: 16:02

Customer: VRTC

102RDK000000ACXD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-6

100514-1



2006 F250 into Load Cell Barrier

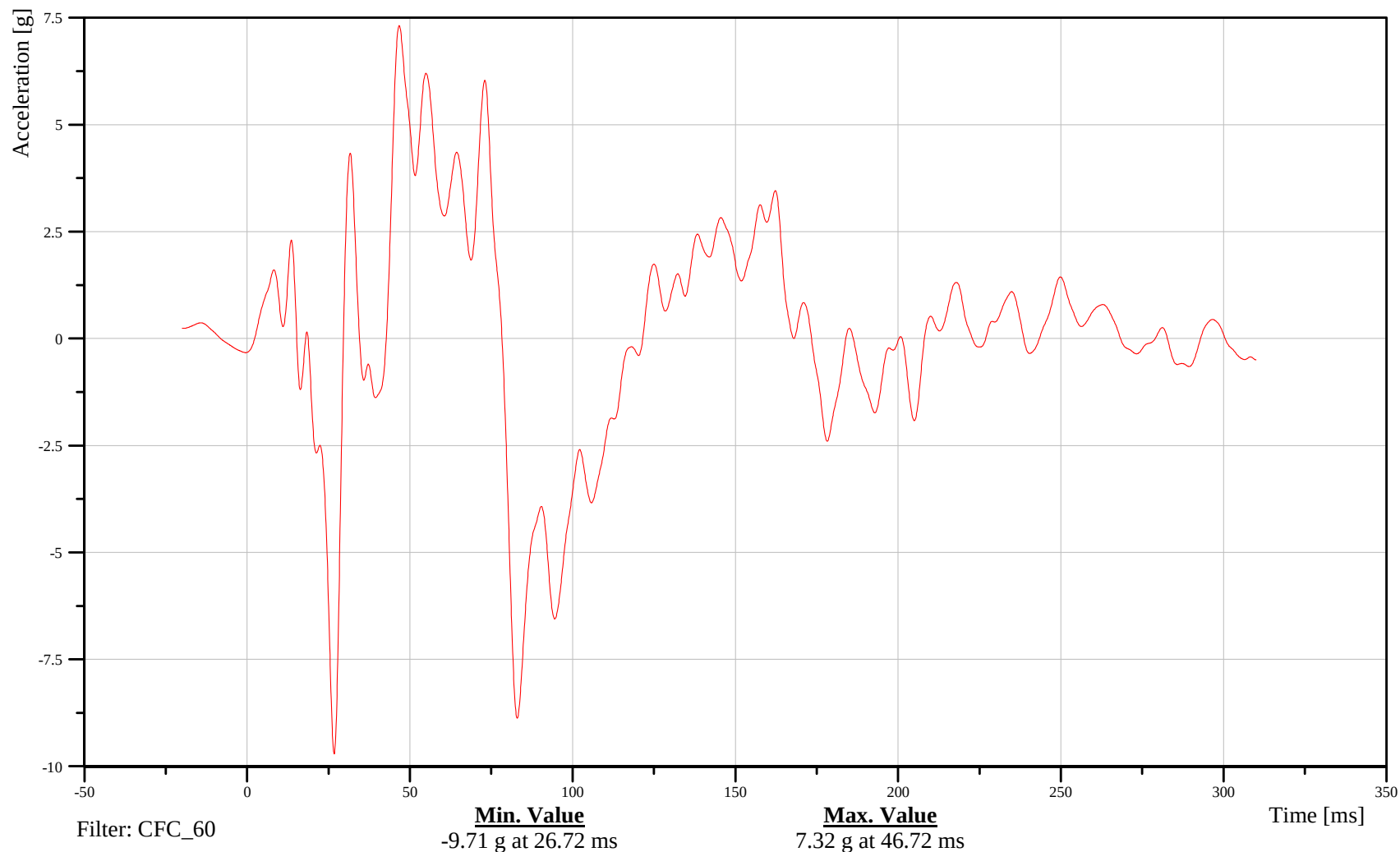
Vehicle Rear Deck Y-Axis Acceleration

Date: 05/14/2010
Time: 16:02

Customer: VRTC

102RDK000000ACYD

TRC Inc. Test Lab: CTF
Test Number: 100514-1



B-7

100514-1



2006 F250 into Load Cell Barrier

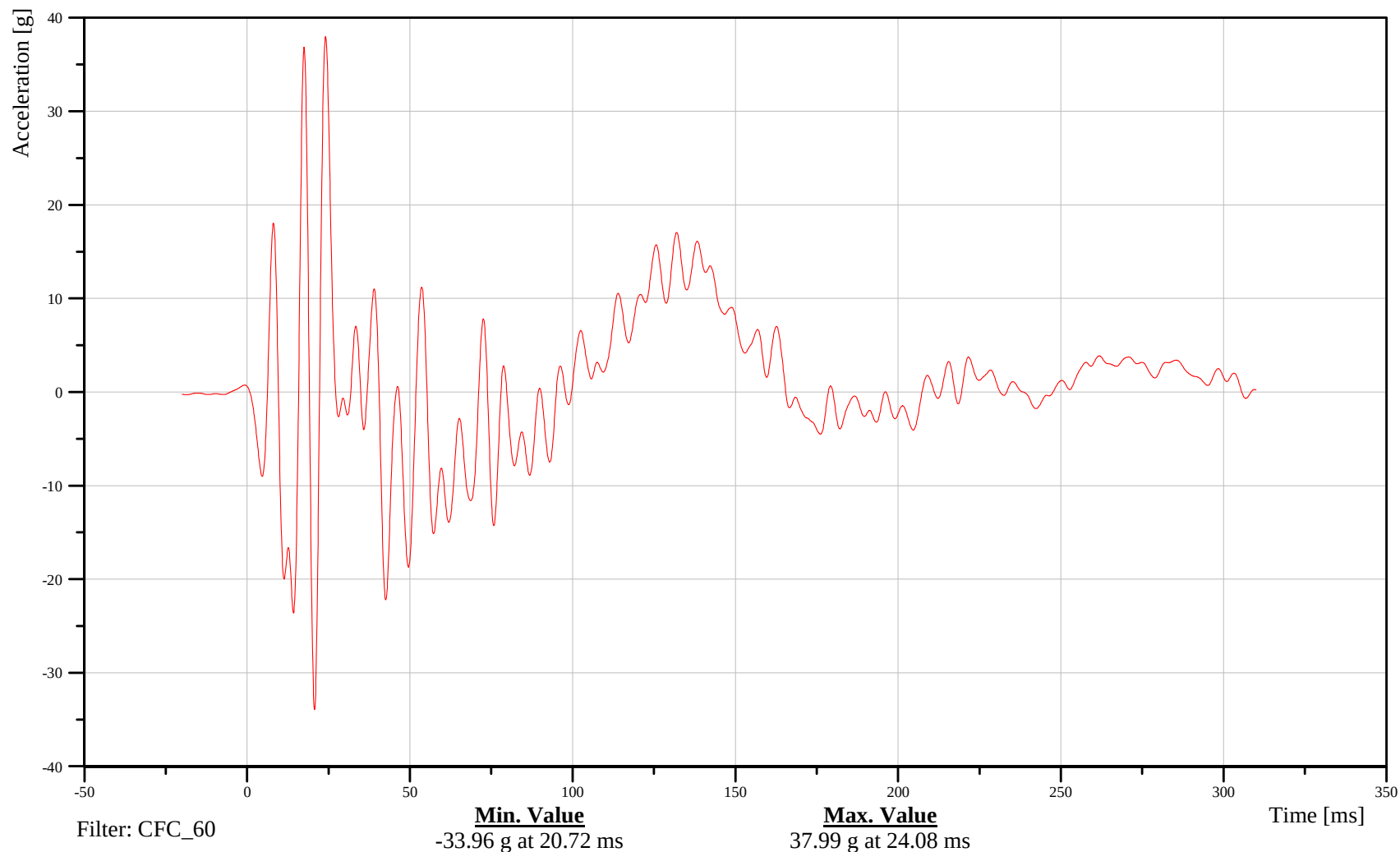
Vehicle Rear Deck Z-Axis Acceleration

Date: 05/14/2010
Time: 16:02

Customer: VRTC

102RDK000000ACZD

TRC Inc. Test Lab: CTF
Test Number: 100514-1



B-8

100514-1



2006 F250 into Load Cell Barrier Vehicle Rear Deck Resultant Acceleration

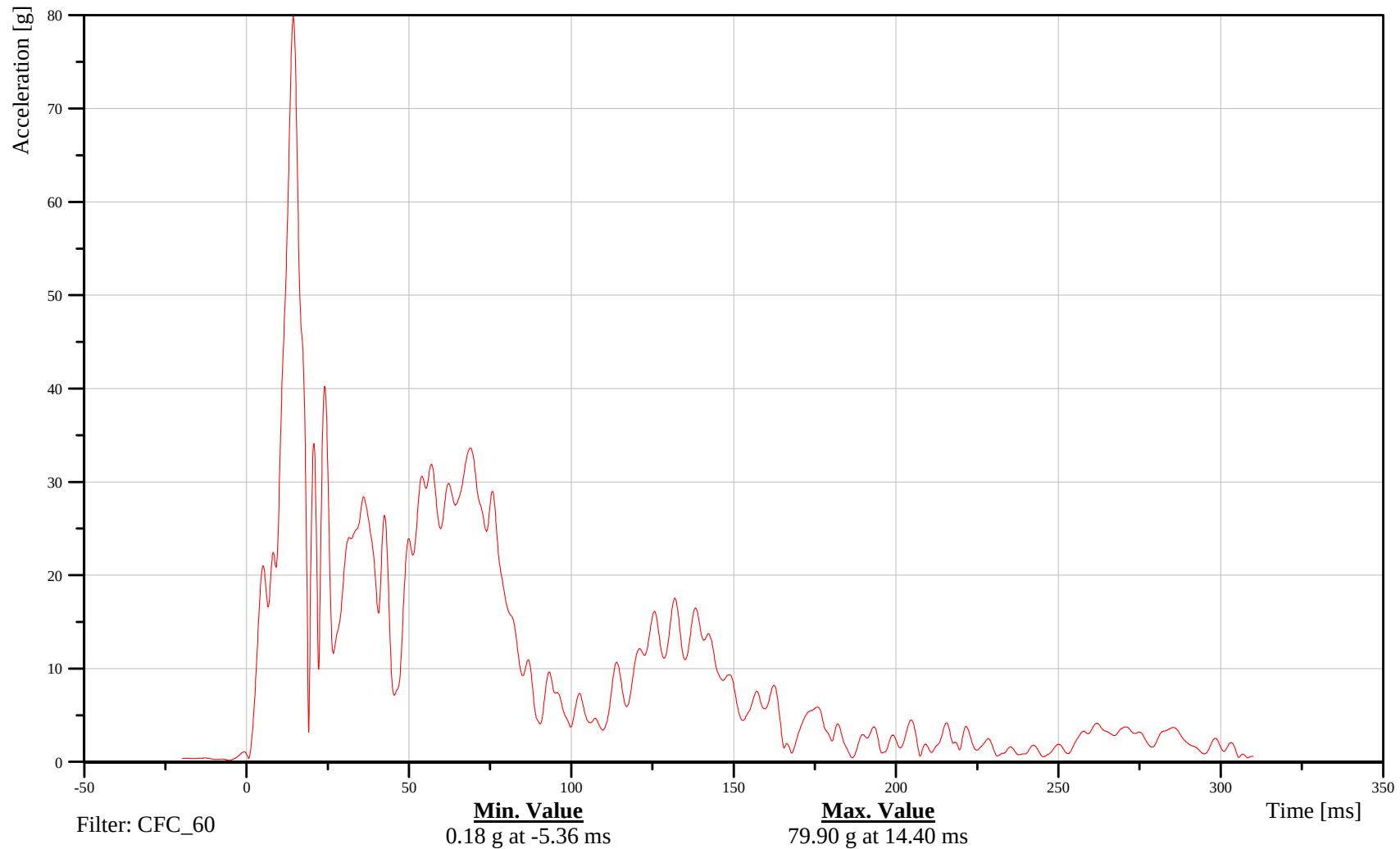
Date: 05/14/2010
Time: 16:02

Customer: VRTC

102RDK000000ACRD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-9

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0101 IF-988-AB8521-FX

Date: 05/14/2010

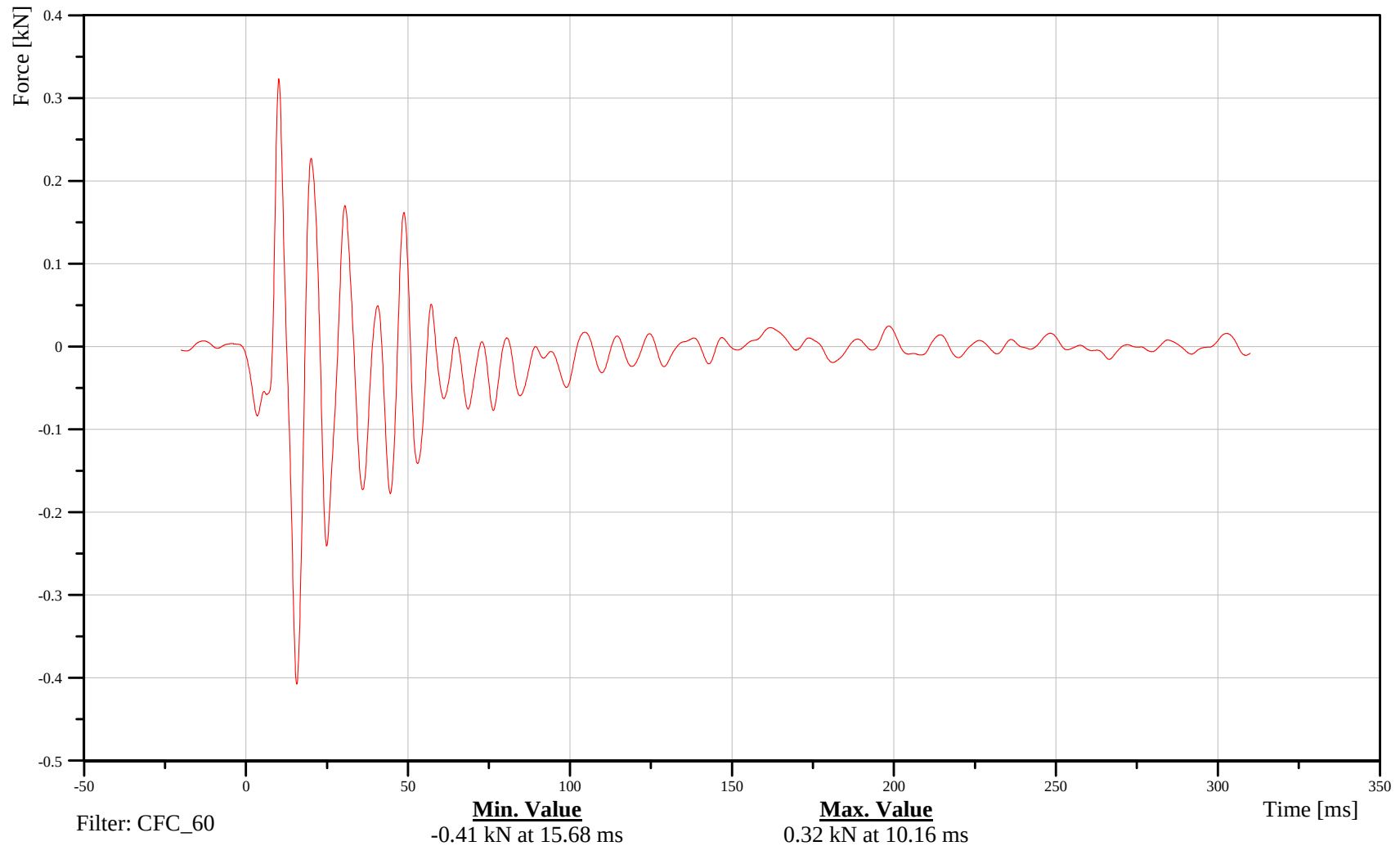
Time: 16:02

Customer: VRTC

L0FBAR0A0100FOXD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-10

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0101 IF-988-AB8521-MY

Date: 05/14/2010

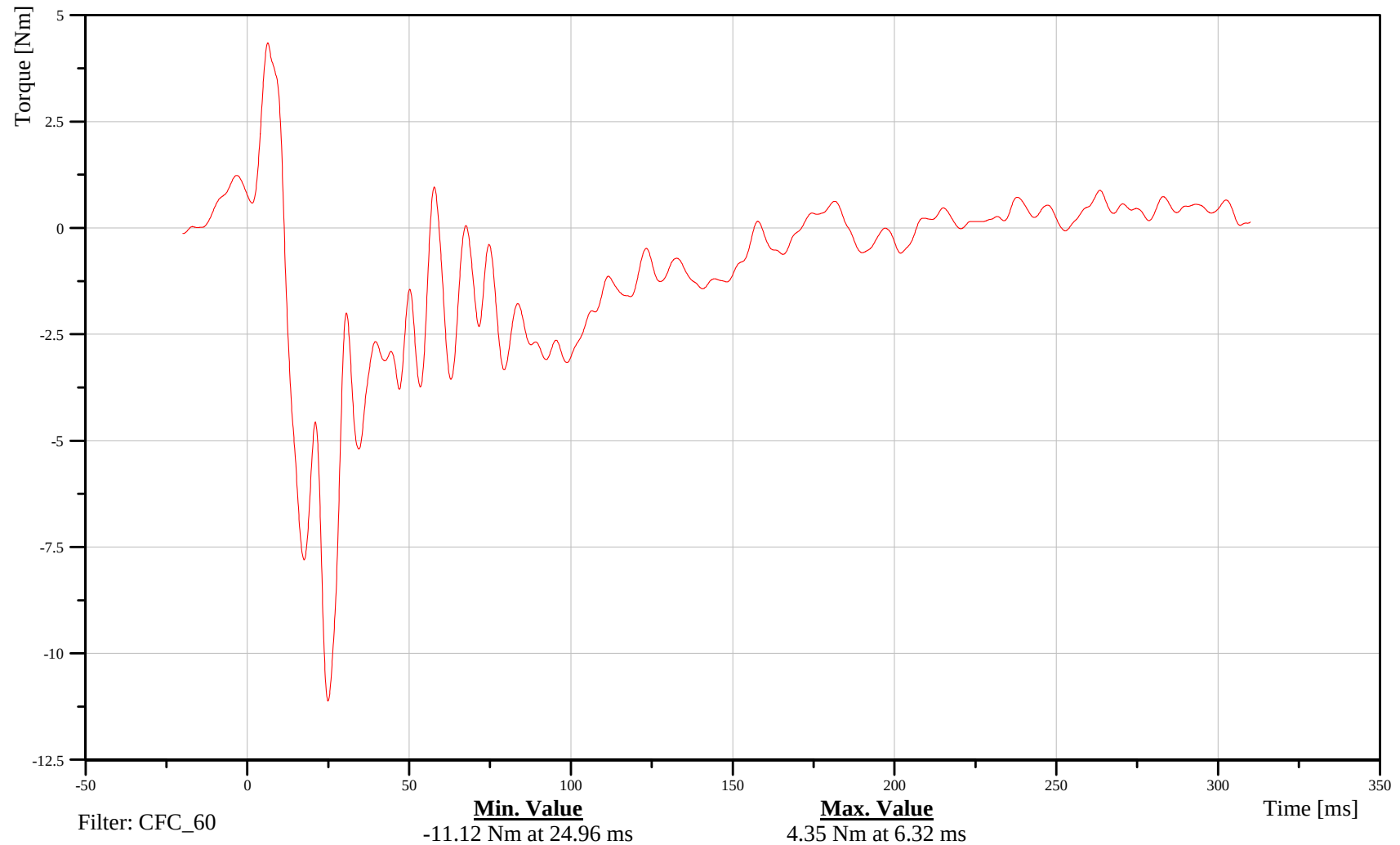
Time: 16:02

Customer: VRTC

L0FBAR0A0100MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-11

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0101 IF-988-AB8521-MZ

Date: 05/14/2010

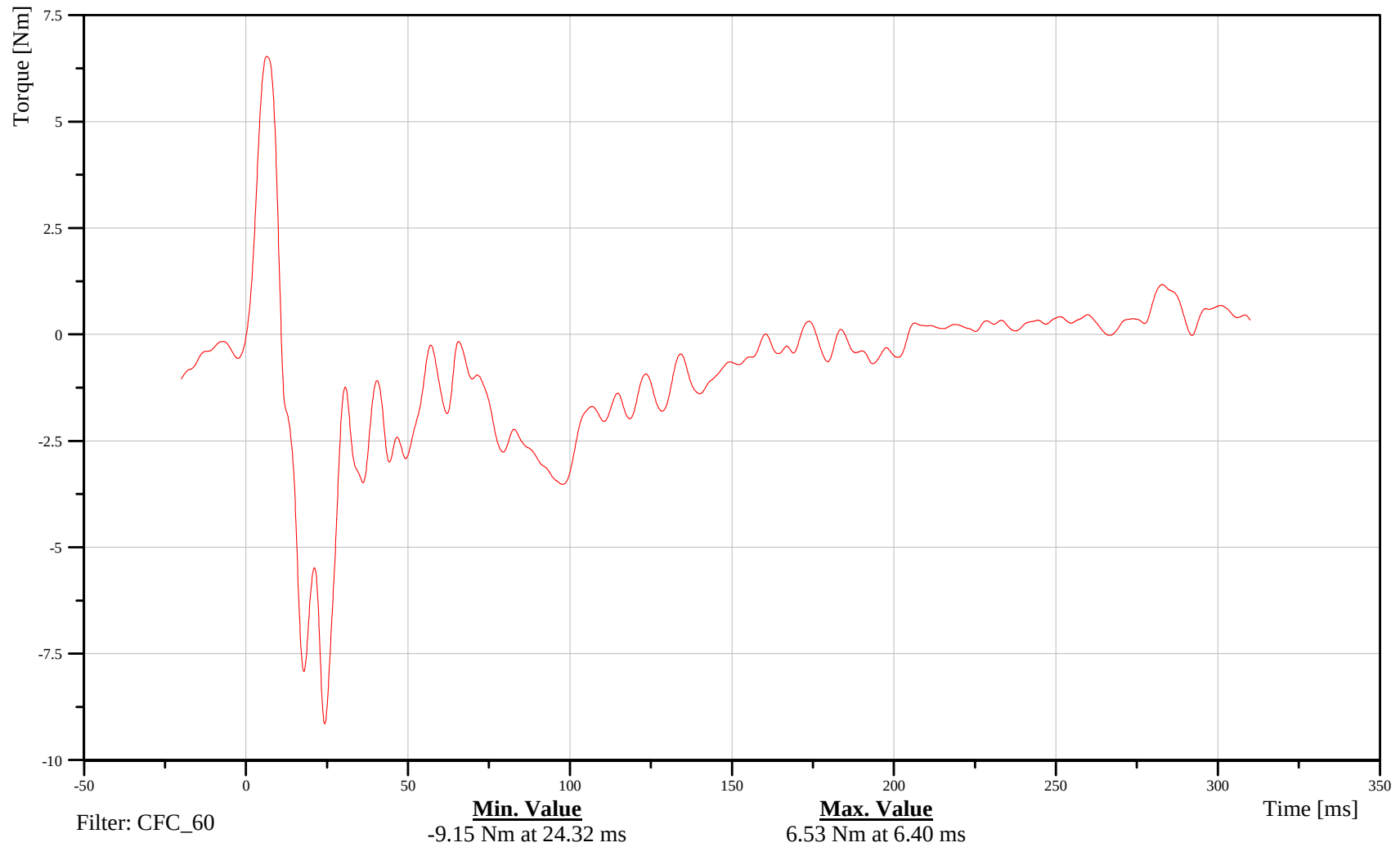
Time: 16:02

Customer: VRTC

L0FBAR0A0100MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-12

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0102 IF-988-AB8530-FX

Date: 05/14/2010

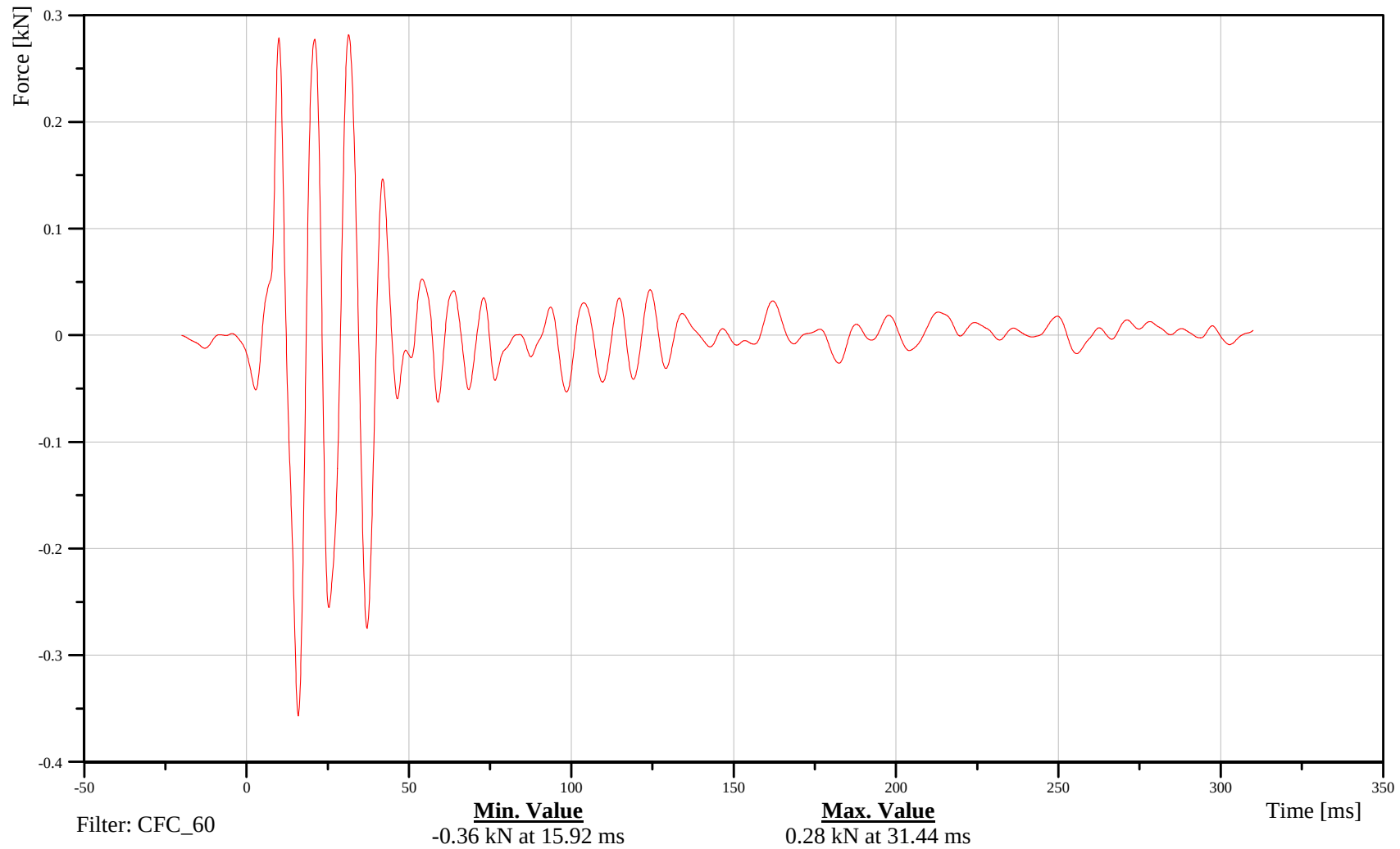
Time: 16:02

Customer: VRTC

L0FBAR0A0200FOXD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-13

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0102 IF-988-AB8530-MY

Date: 05/14/2010

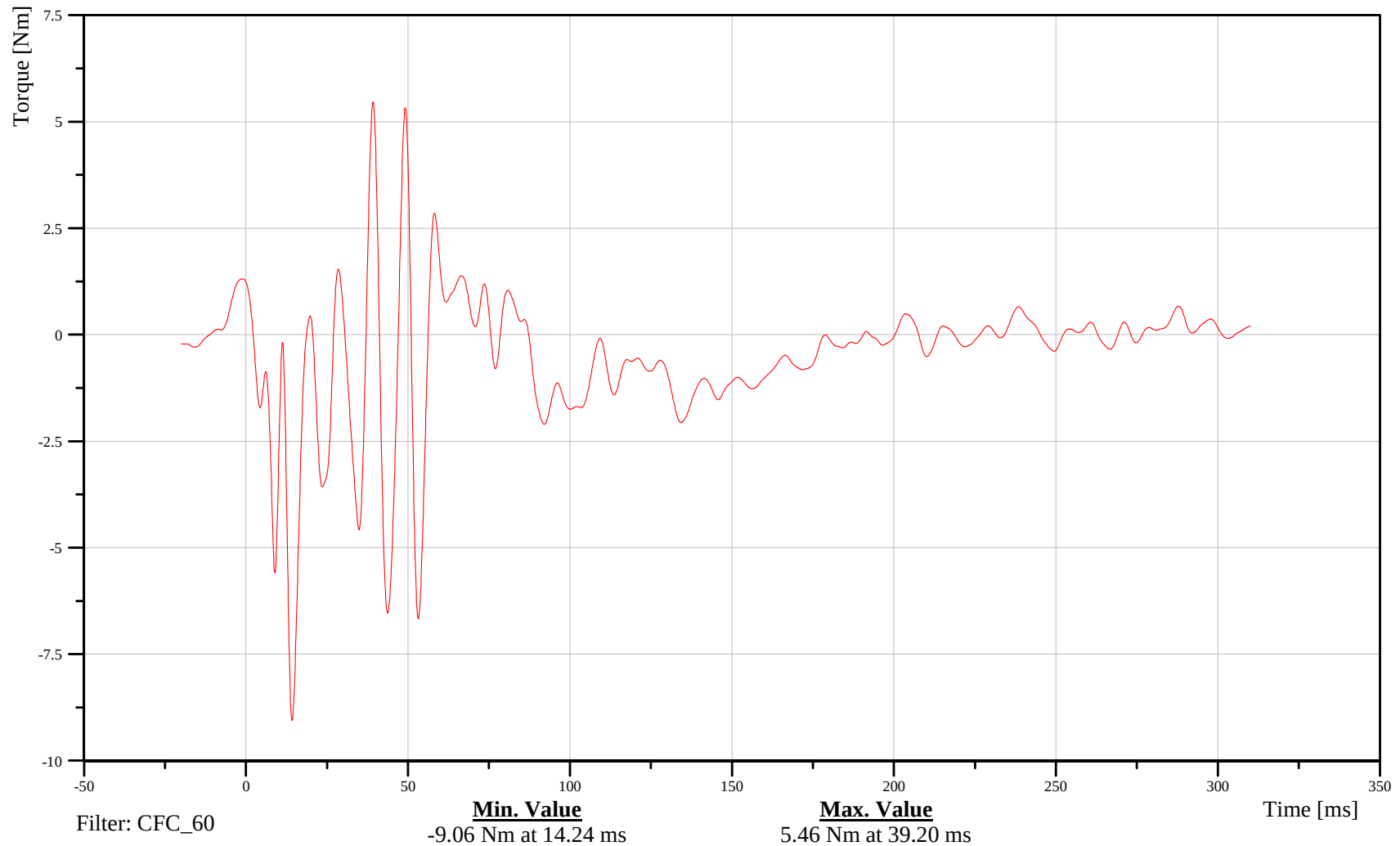
Time: 16:02

Customer: VRTC

L0FBAR0A0200MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-14

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0102 IF-988-AB8530-MZ

Date: 05/14/2010

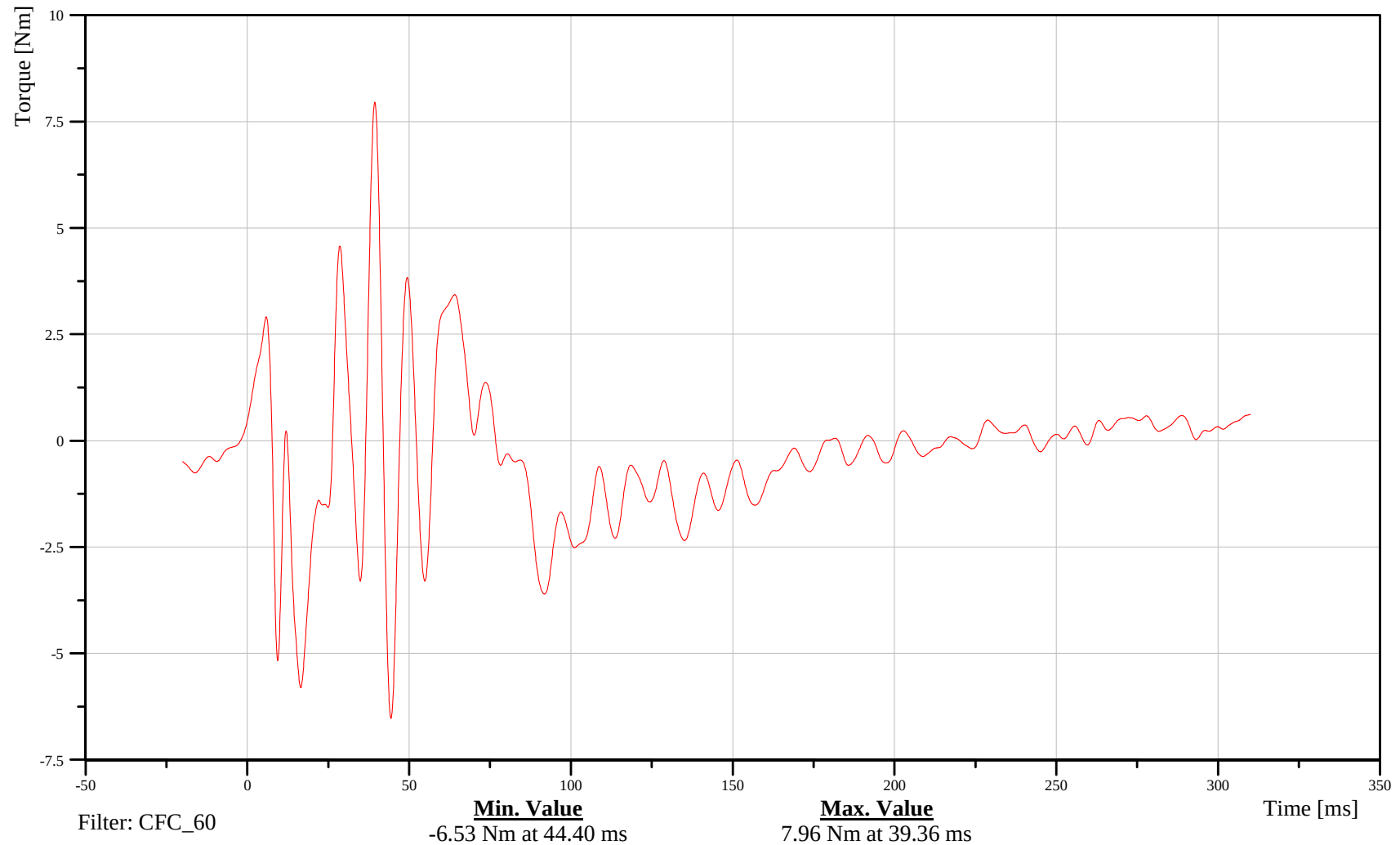
Time: 16:02

Customer: VRTC

L0FBAR0A0200MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-15

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0103 IF-988-AB8503-FX

Date: 05/14/2010

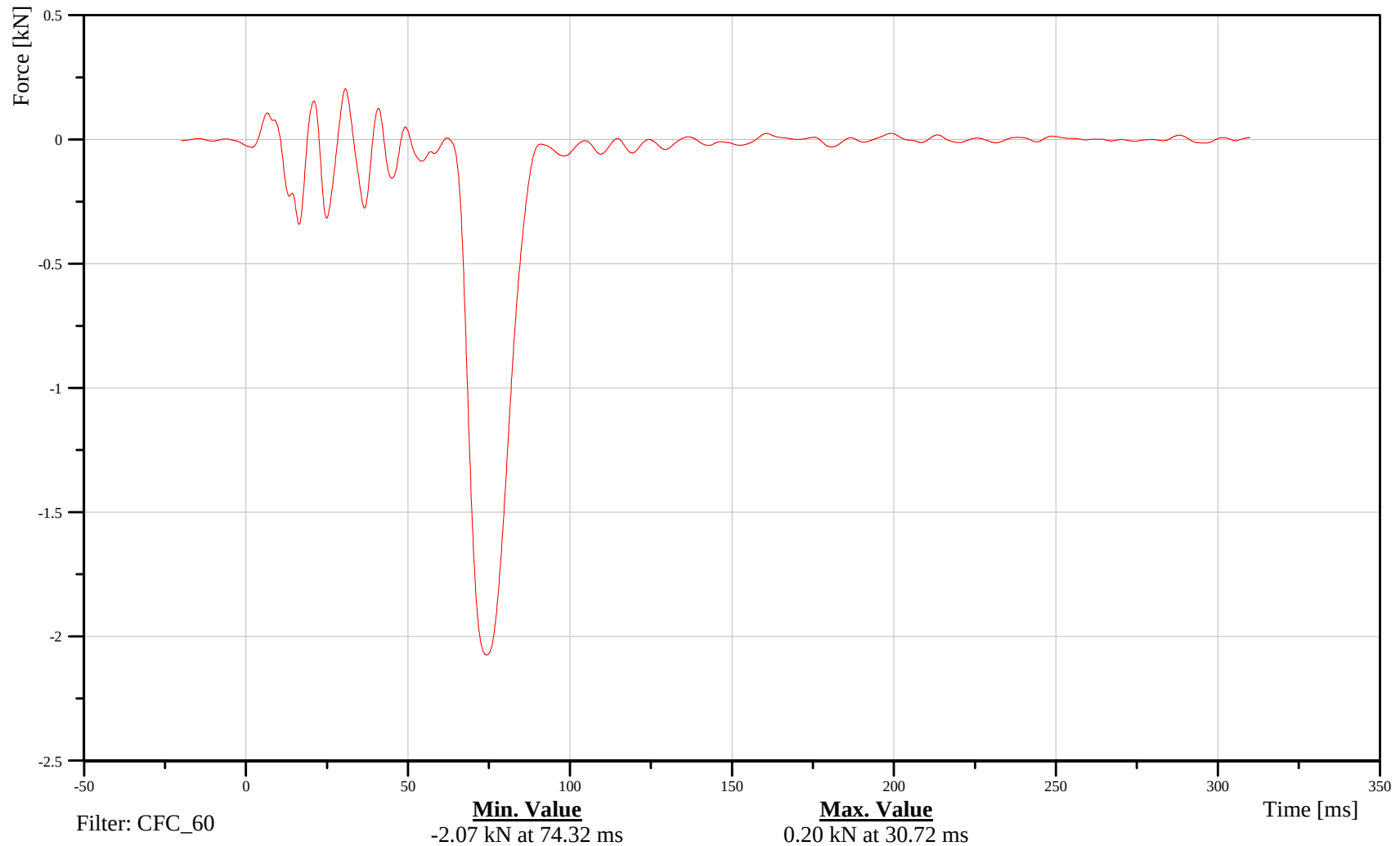
Time: 16:02

Customer: VRTC

L0FBAR0A0300FOXD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-16

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0103 IF-988-AB8503-MY

Date: 05/14/2010

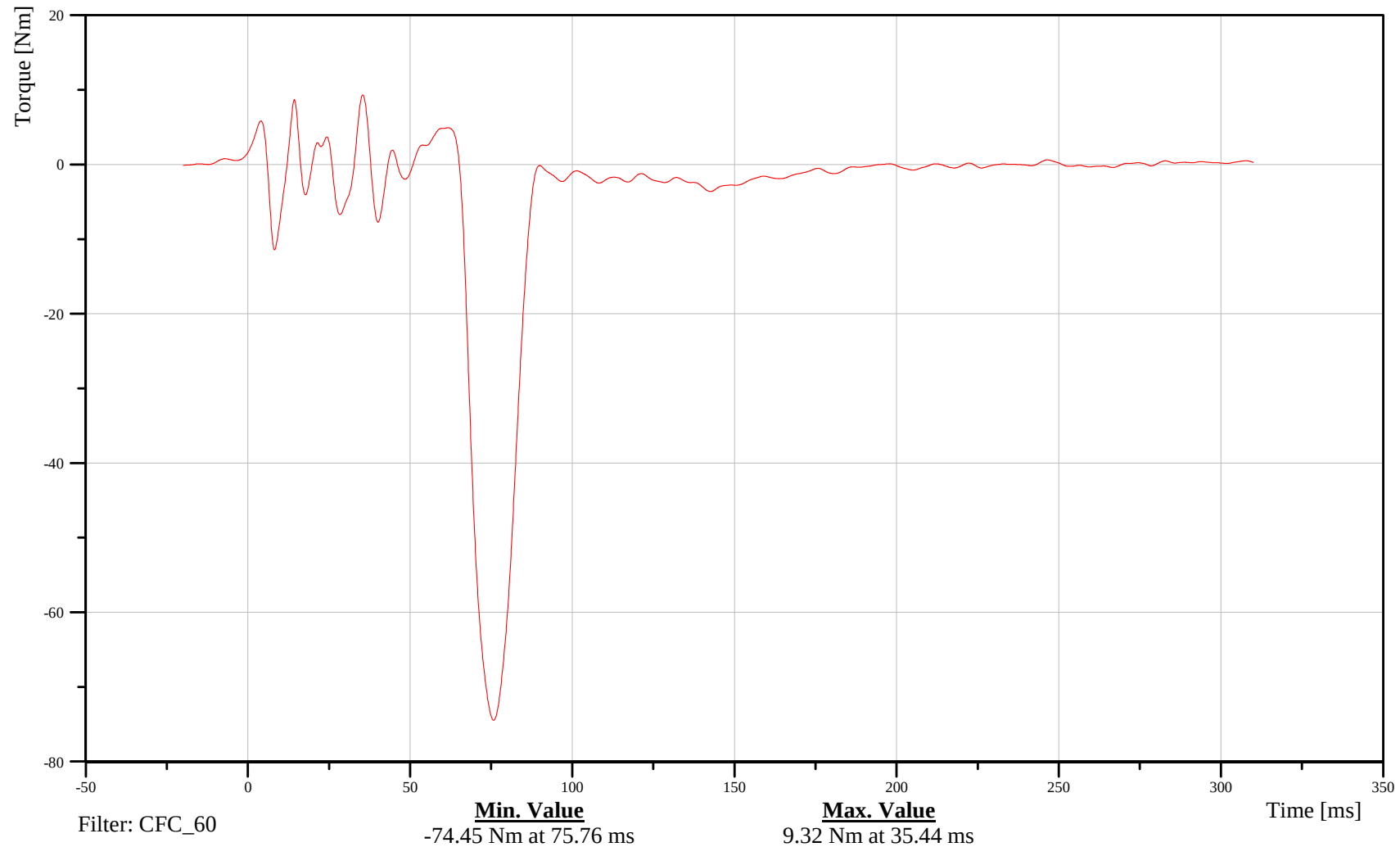
Time: 16:02

Customer: VRTC

L0FBAR0A0300MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-17

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0103 IF-988-AB8503-MZ

Date: 05/14/2010

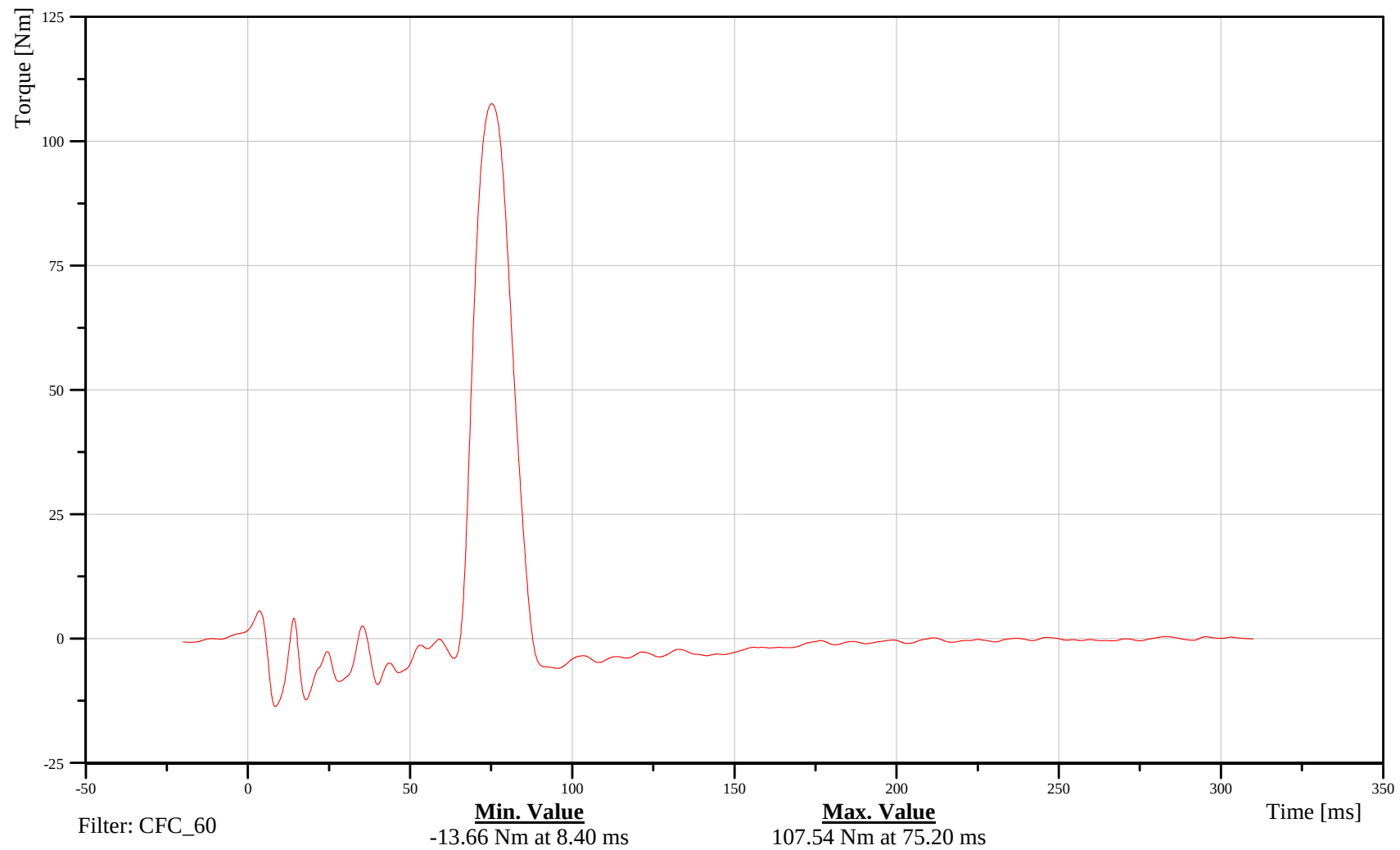
Time: 16:02

Customer: VRTC

L0FBAR0A0300MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-18

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0104 IF-988-AB8563-FX

Date: 05/14/2010

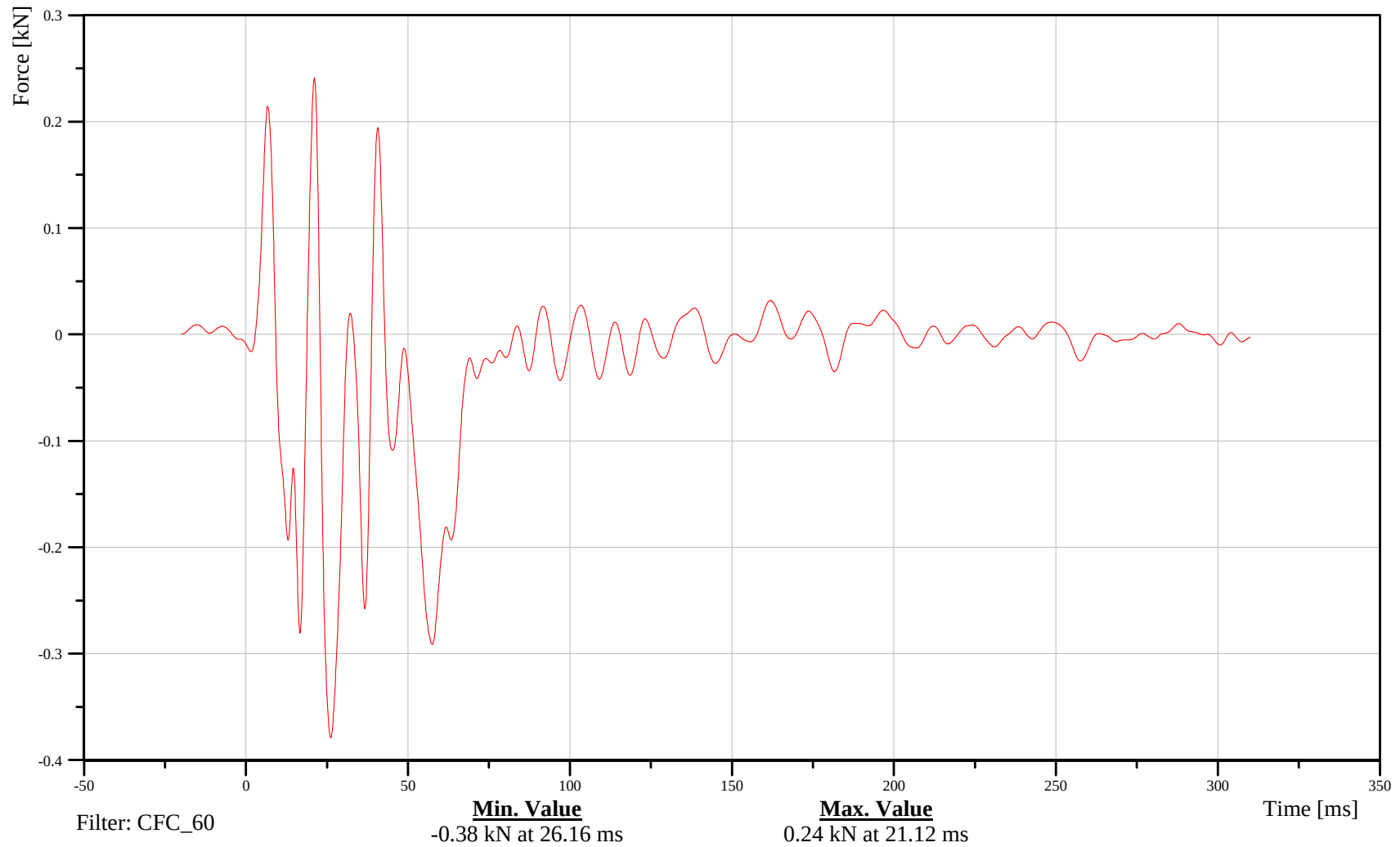
Time: 16:02

Customer: VRTC

L0FBAR0A0400FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-19

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0104 IF-988-AB8563-MY

Date: 05/14/2010

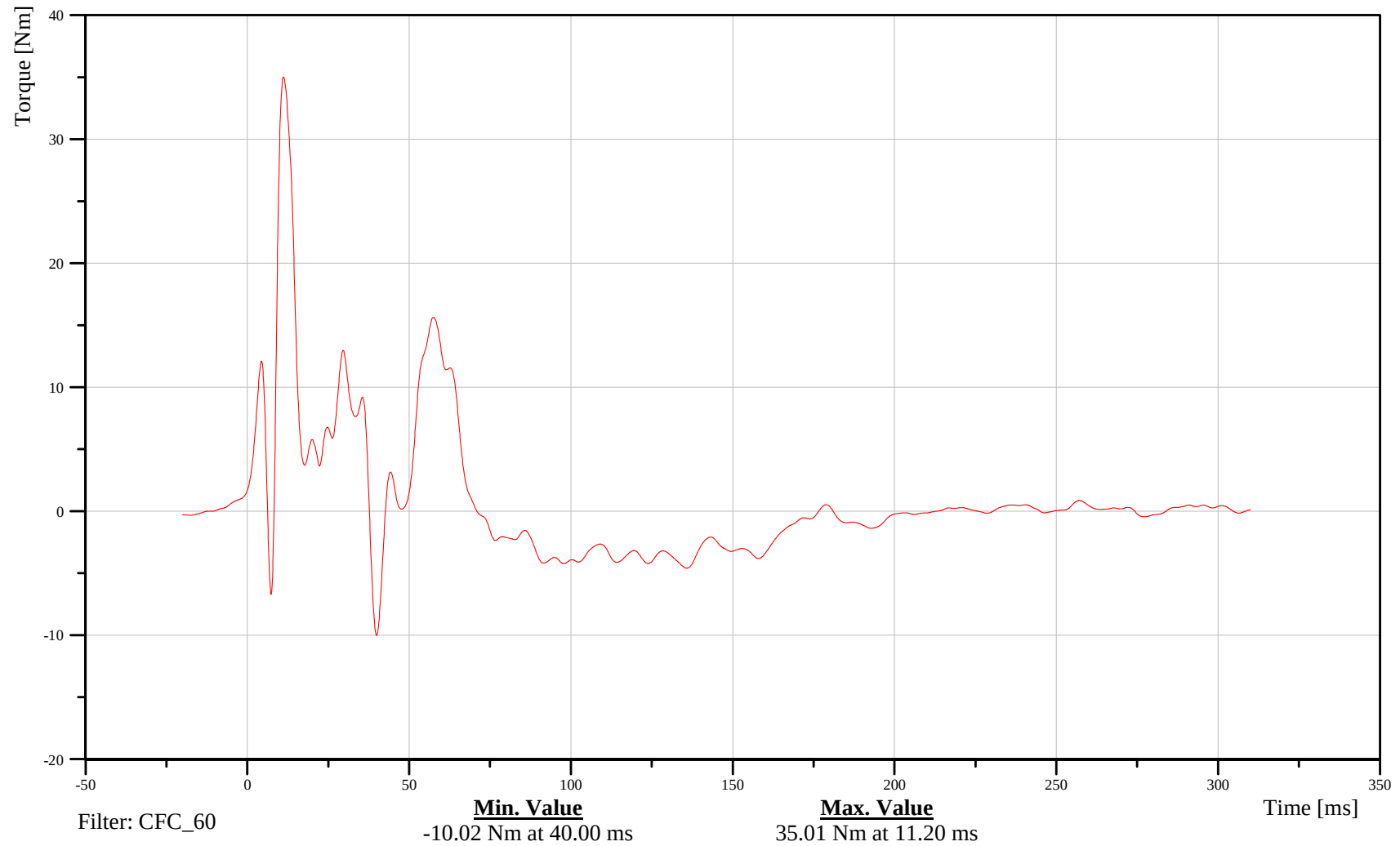
Time: 16:02

Customer: VRTC

L0FBAR0A0400MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-20

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0104 IF-988-AB8563-MZ

Date: 05/14/2010

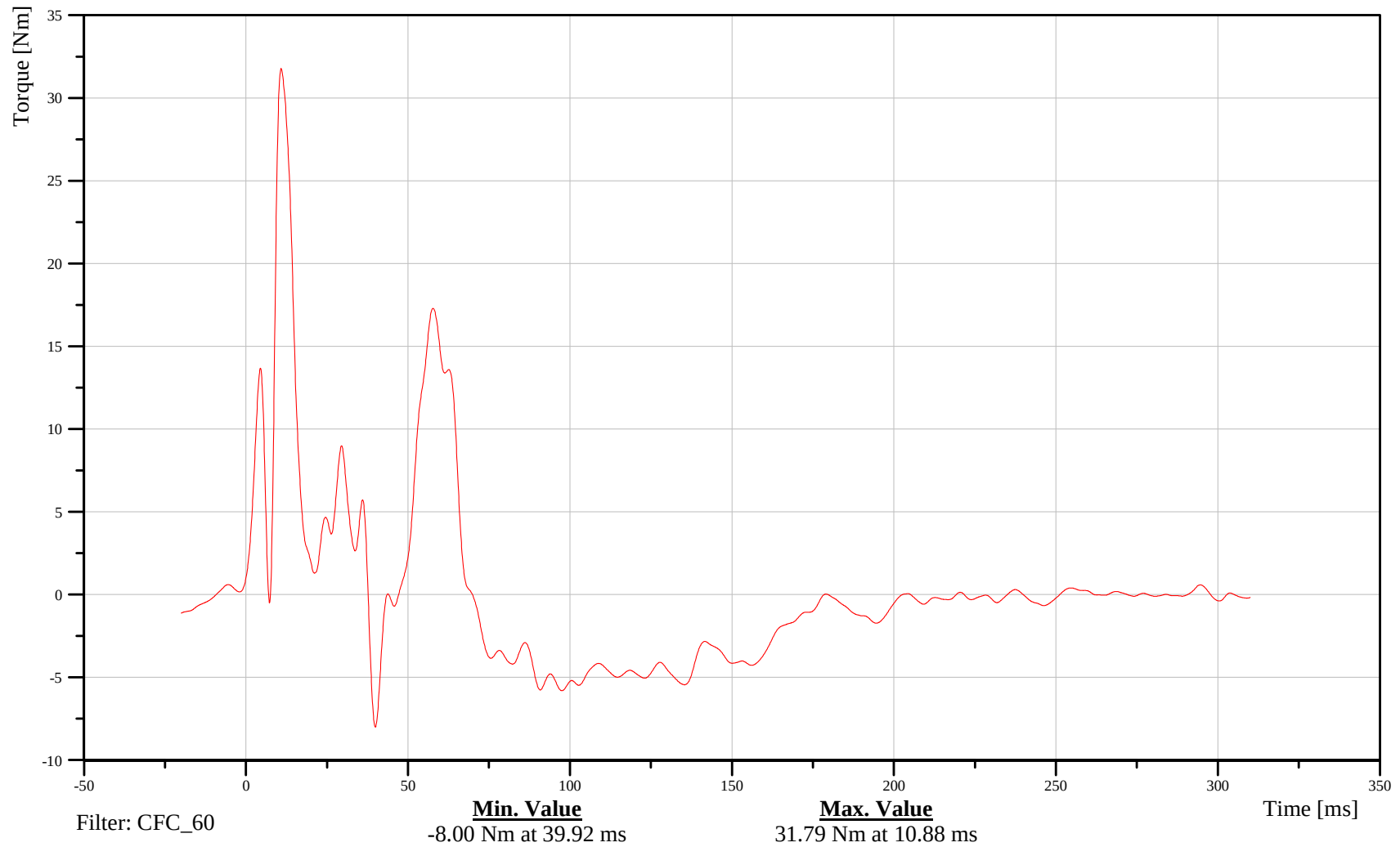
Time: 16:02

Customer: VRTC

L0FBAR0A0400MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-21

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0105 IF-988-AB8506-FX

Date: 05/14/2010

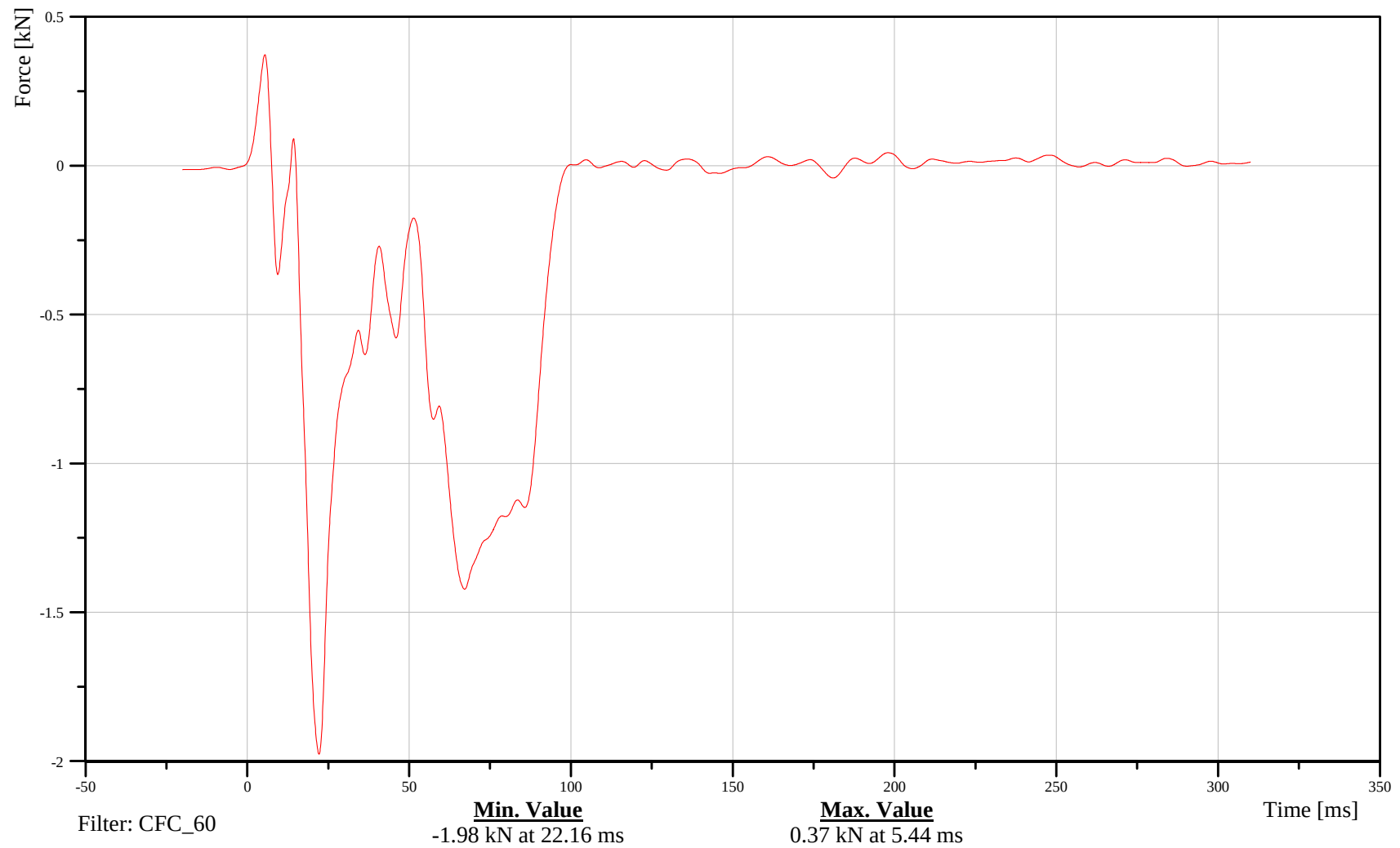
Time: 16:02

Customer: VRTC

L0FBAR0A0500FOXD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-22

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0105 IF-988-AB8506-MY

Date: 05/14/2010

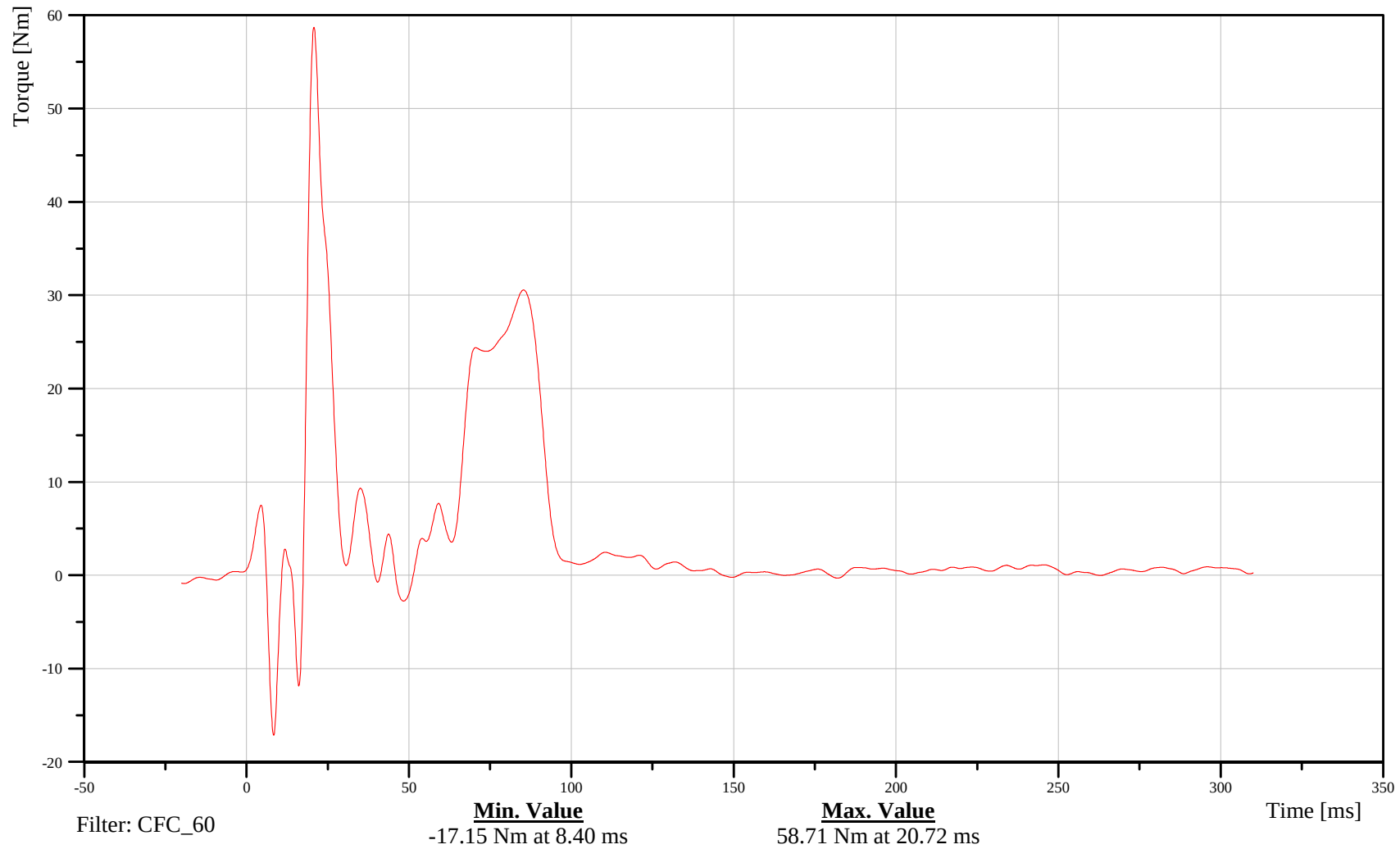
Time: 16:02

Customer: VRTC

L0FBAR0A0500MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-23

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0105 IF-988-AB8506-MZ

Date: 05/14/2010

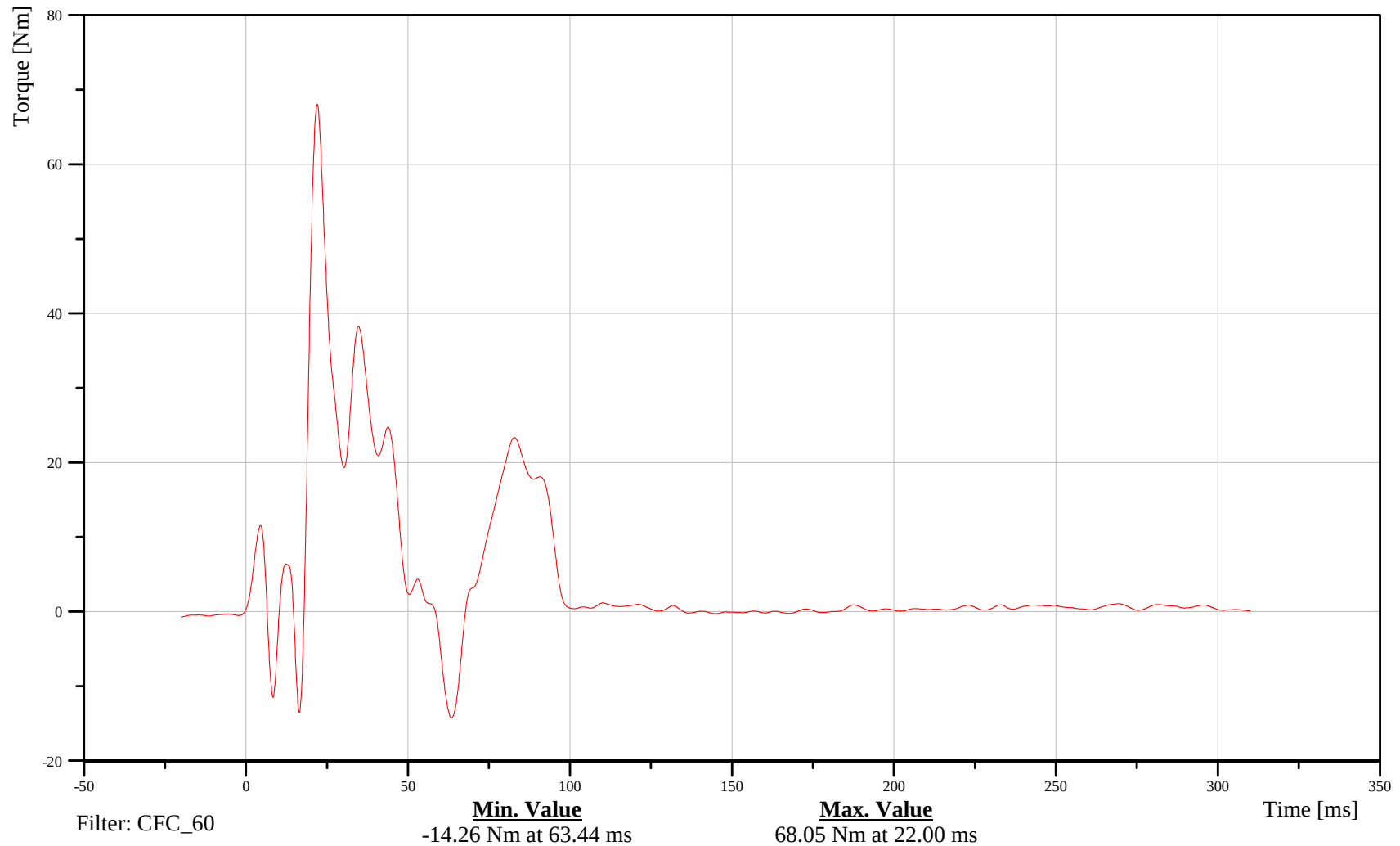
Time: 16:02

Customer: VRTC

L0FBAR0A0500MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-24

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0106 IF-988-AB8504-FX

Date: 05/14/2010

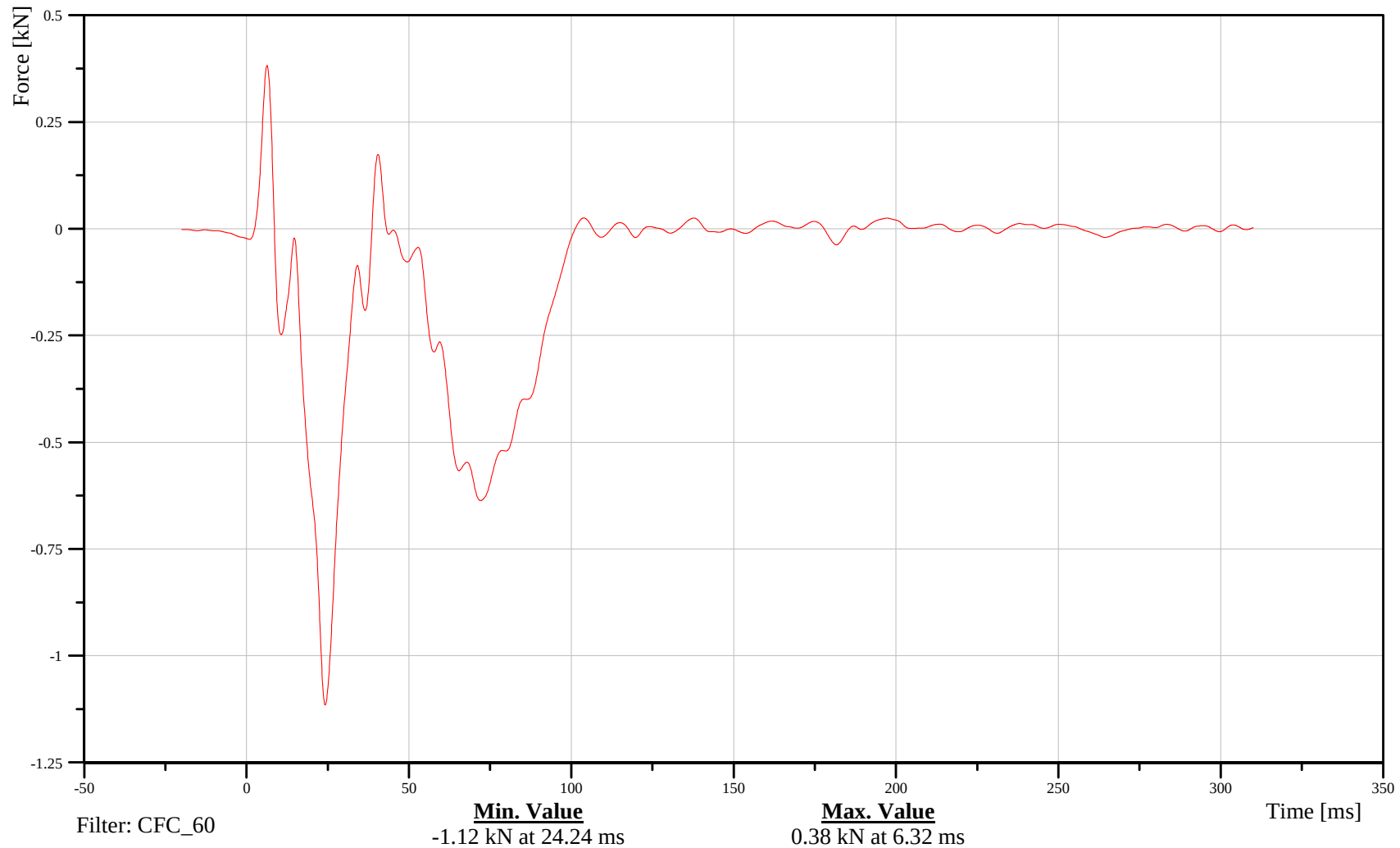
Time: 16:02

Customer: VRTC

L0FBAR0A0600FOXD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-25

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0106 IF-988-AB8504-MY

Date: 05/14/2010

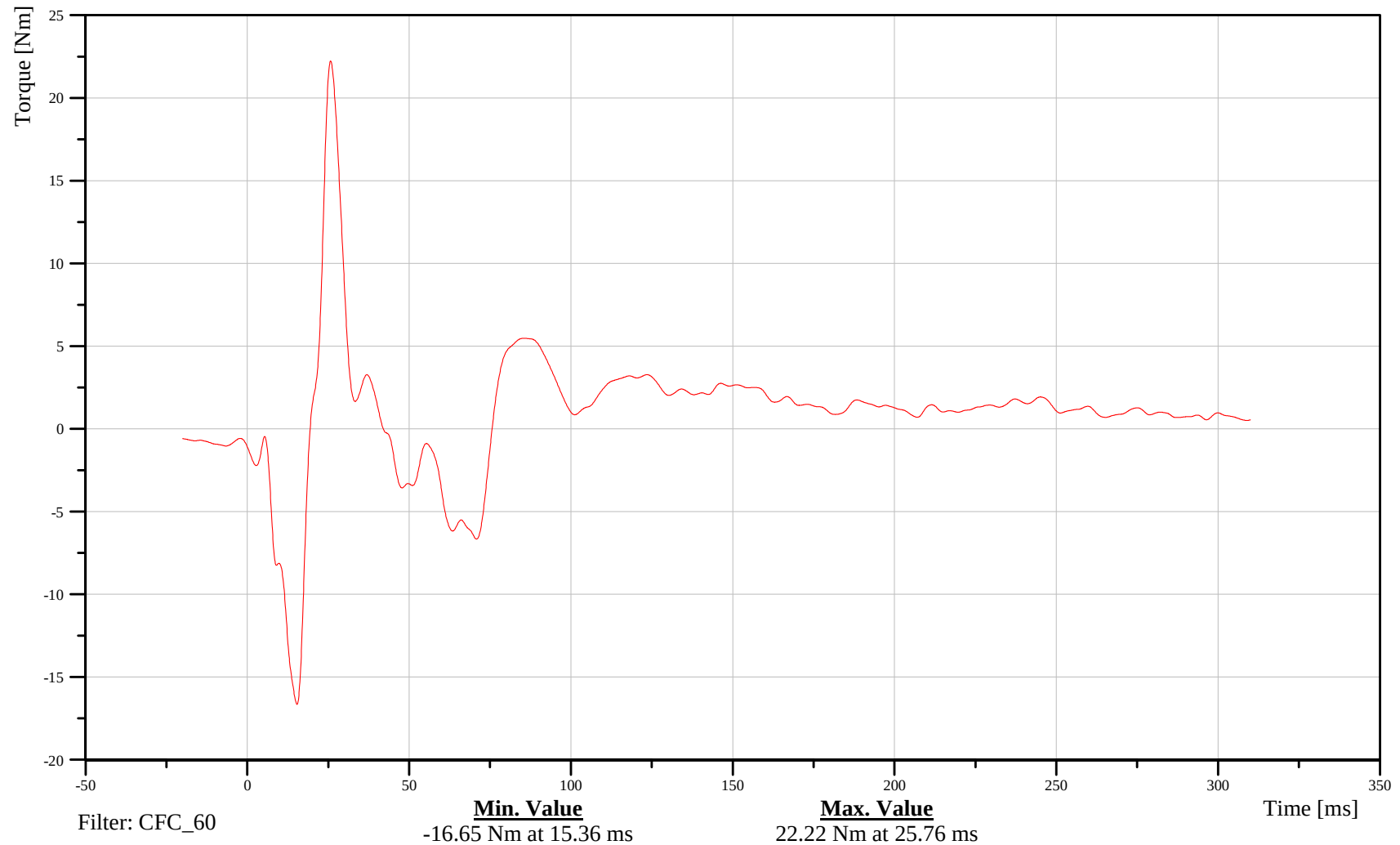
Time: 16:02

Customer: VRTC

L0FBAR0A0600MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-26

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0106 IF-988-AB8504-MZ

Date: 05/14/2010

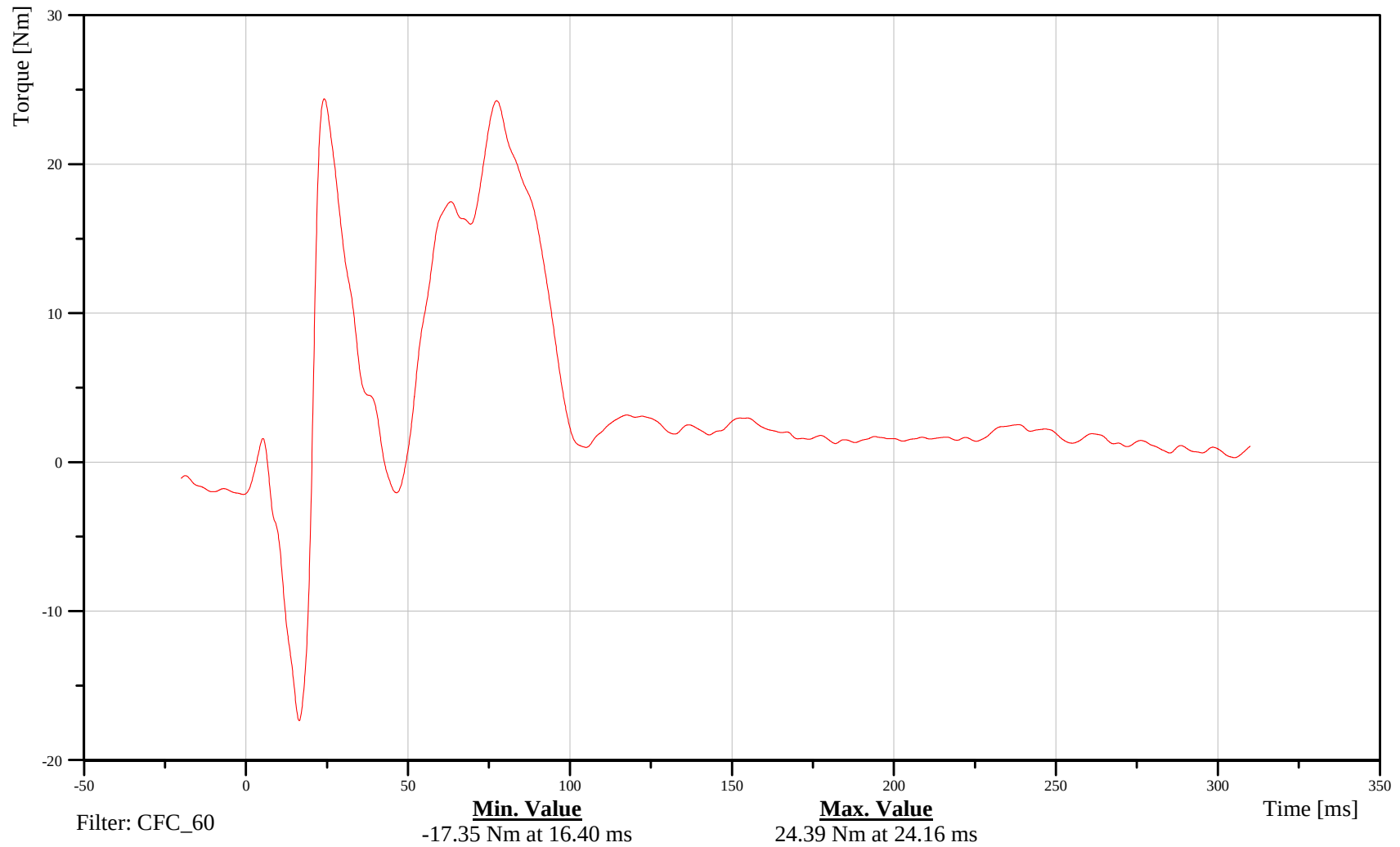
Time: 16:02

Customer: VRTC

L0FBAR0A0600MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-27

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0107 IF-988-AB8524-FX

Date: 05/14/2010

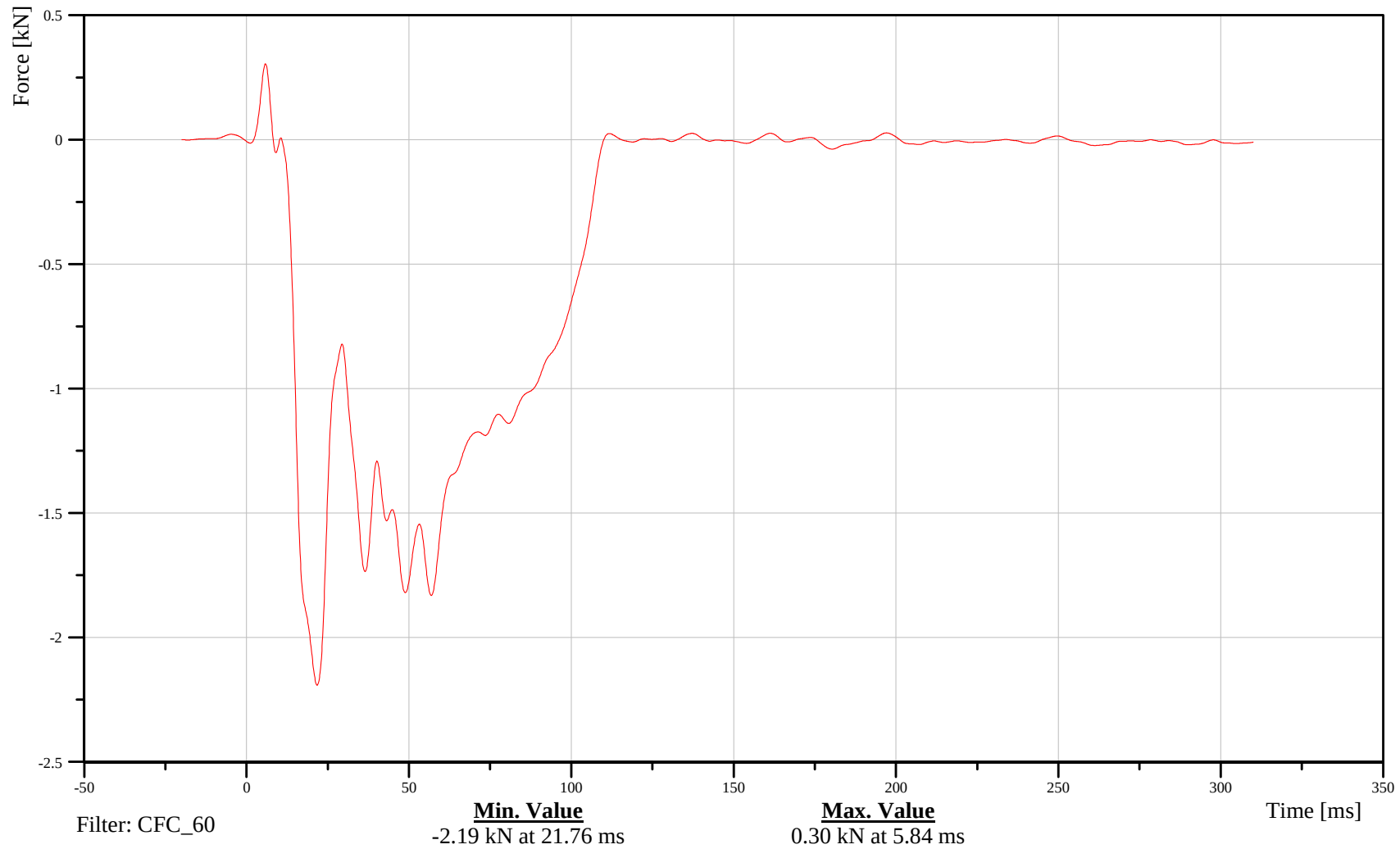
Time: 16:02

Customer: VRTC

L0FBAR0A0700FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-28

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0107 IF-988-AB8524-MY

Date: 05/14/2010

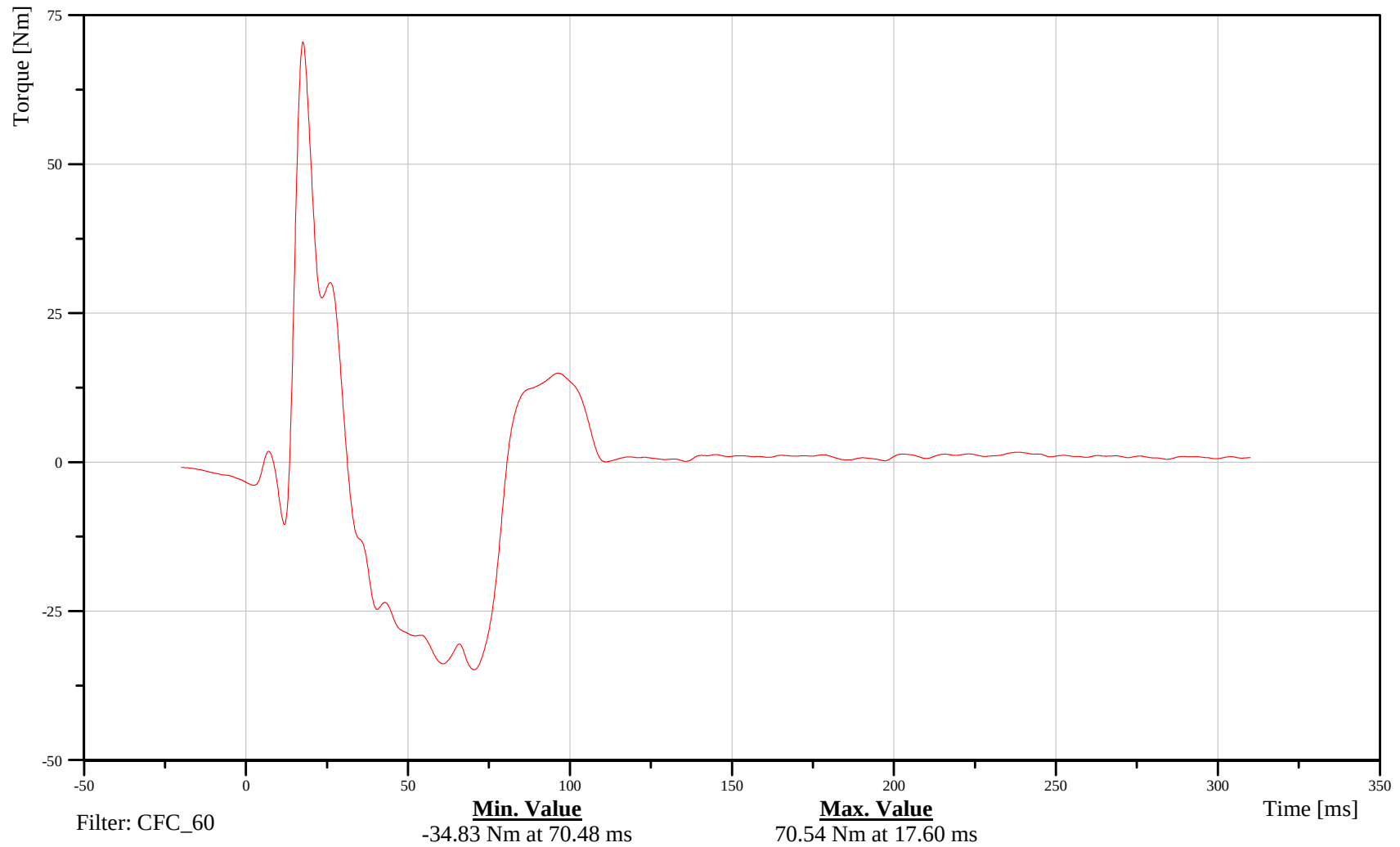
Time: 16:02

Customer: VRTC

L0FBAR0A0700MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-29

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0107 IF-988-AB8524-MZ

Date: 05/14/2010

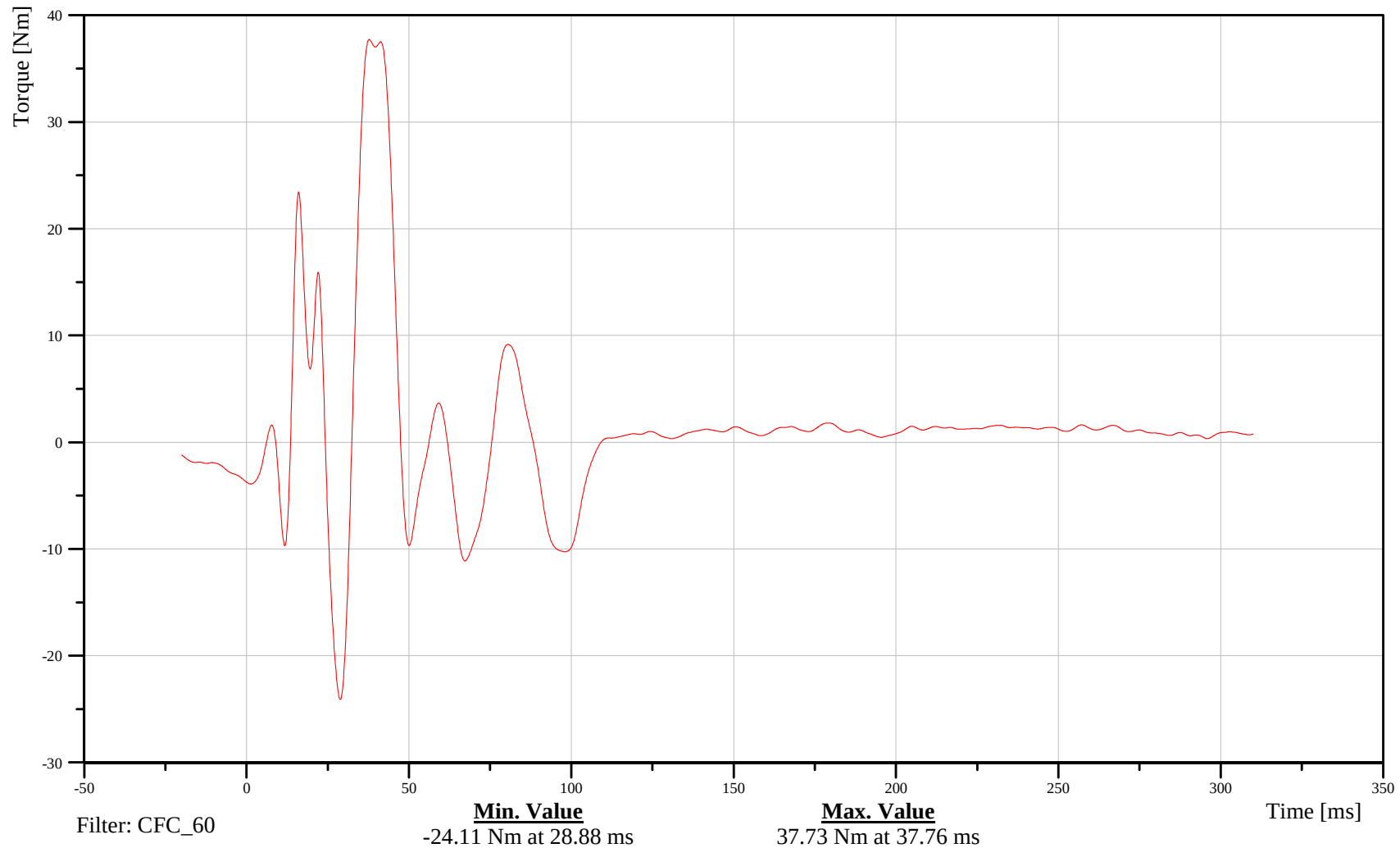
Time: 16:02

Customer: VRTC

L0FBAR0A0700MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-30

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0108 IF-988-AB8556-FX

Date: 05/14/2010

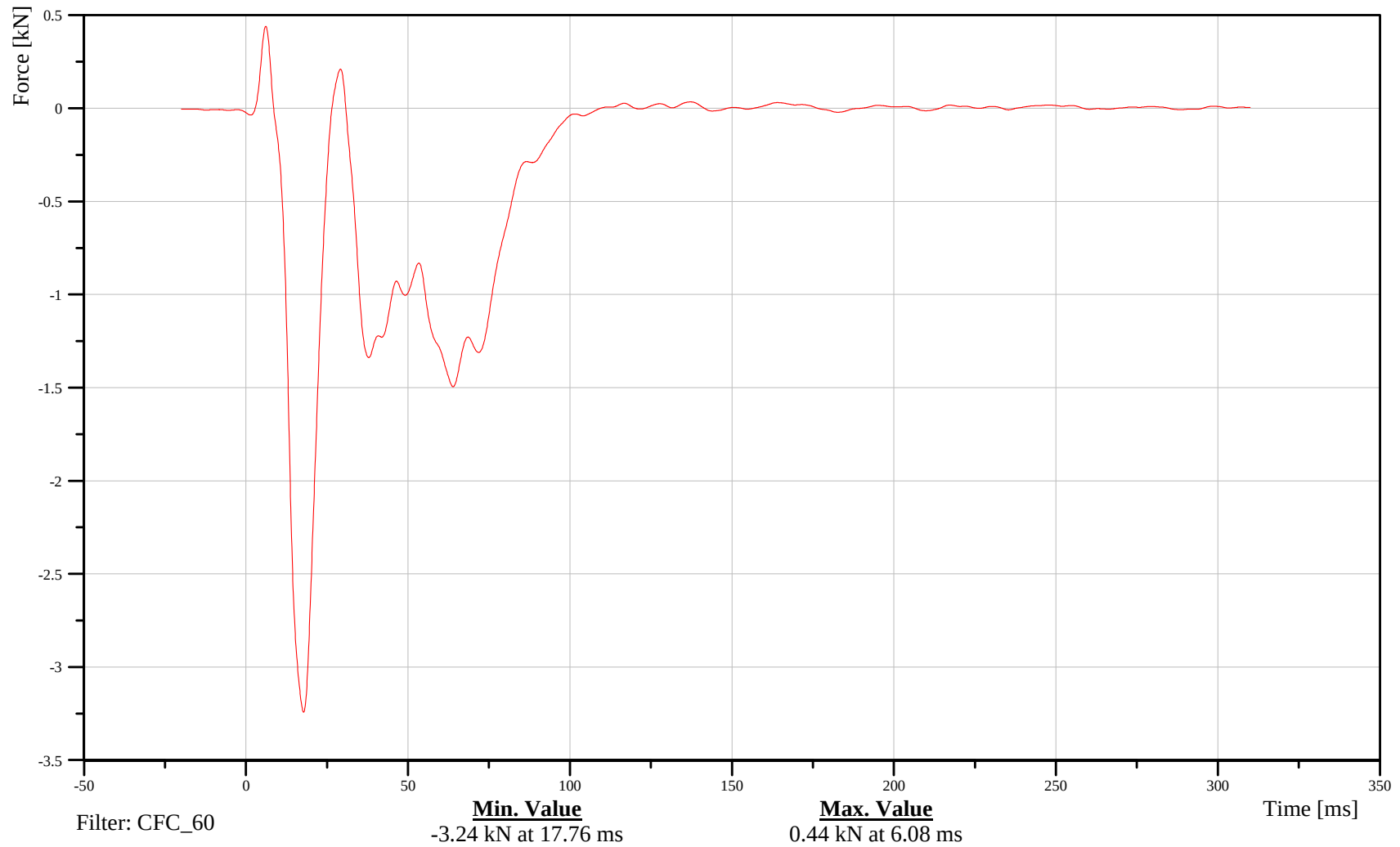
Time: 16:02

Customer: VRTC

L0FBAR0A0800FOXD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-31

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0108 IF-988-AB8556-MY

Date: 05/14/2010

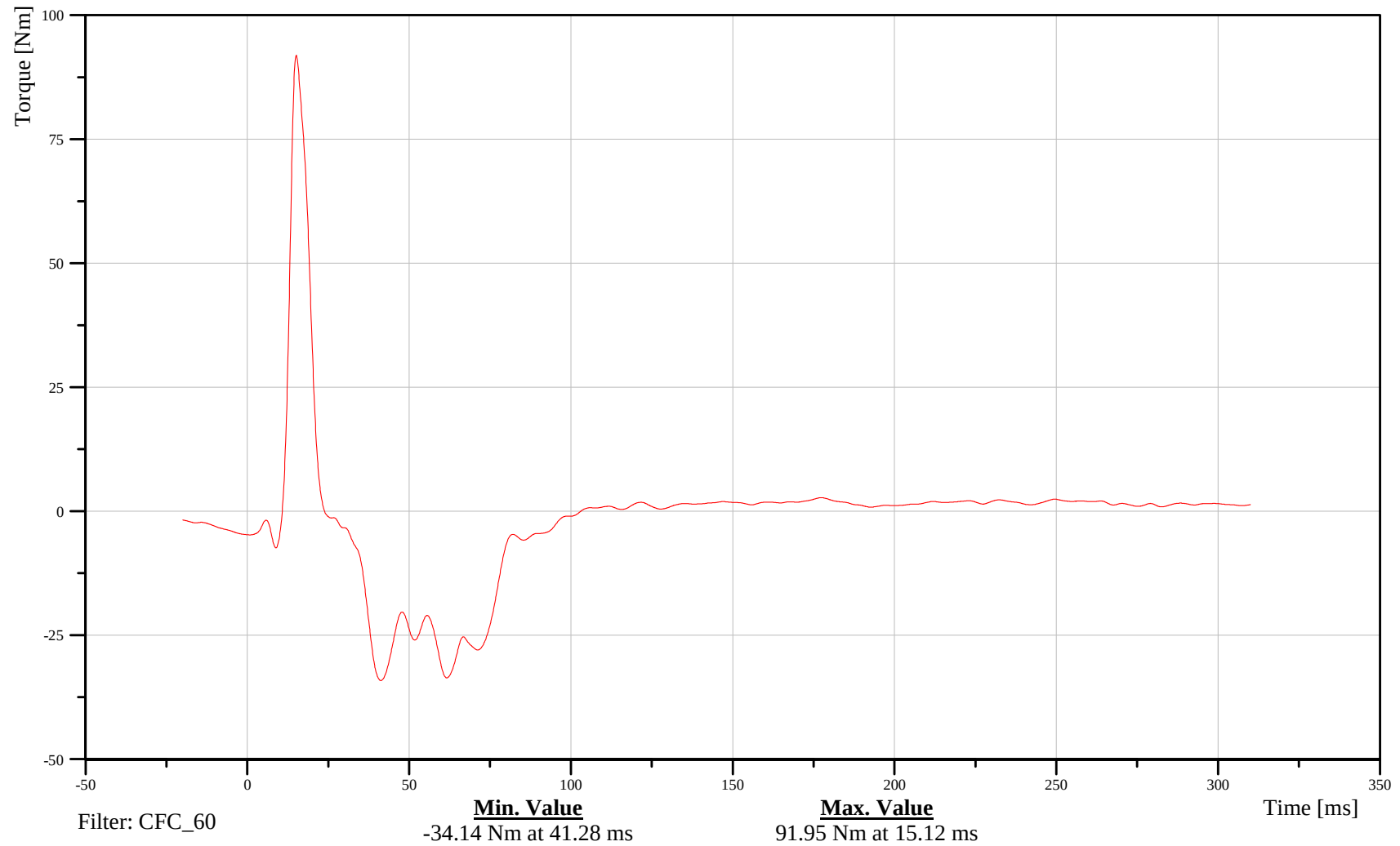
Time: 16:02

Customer: VRTC

L0FBAR0A0800MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-32

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0108 IF-988-AB8556-MZ

Date: 05/14/2010

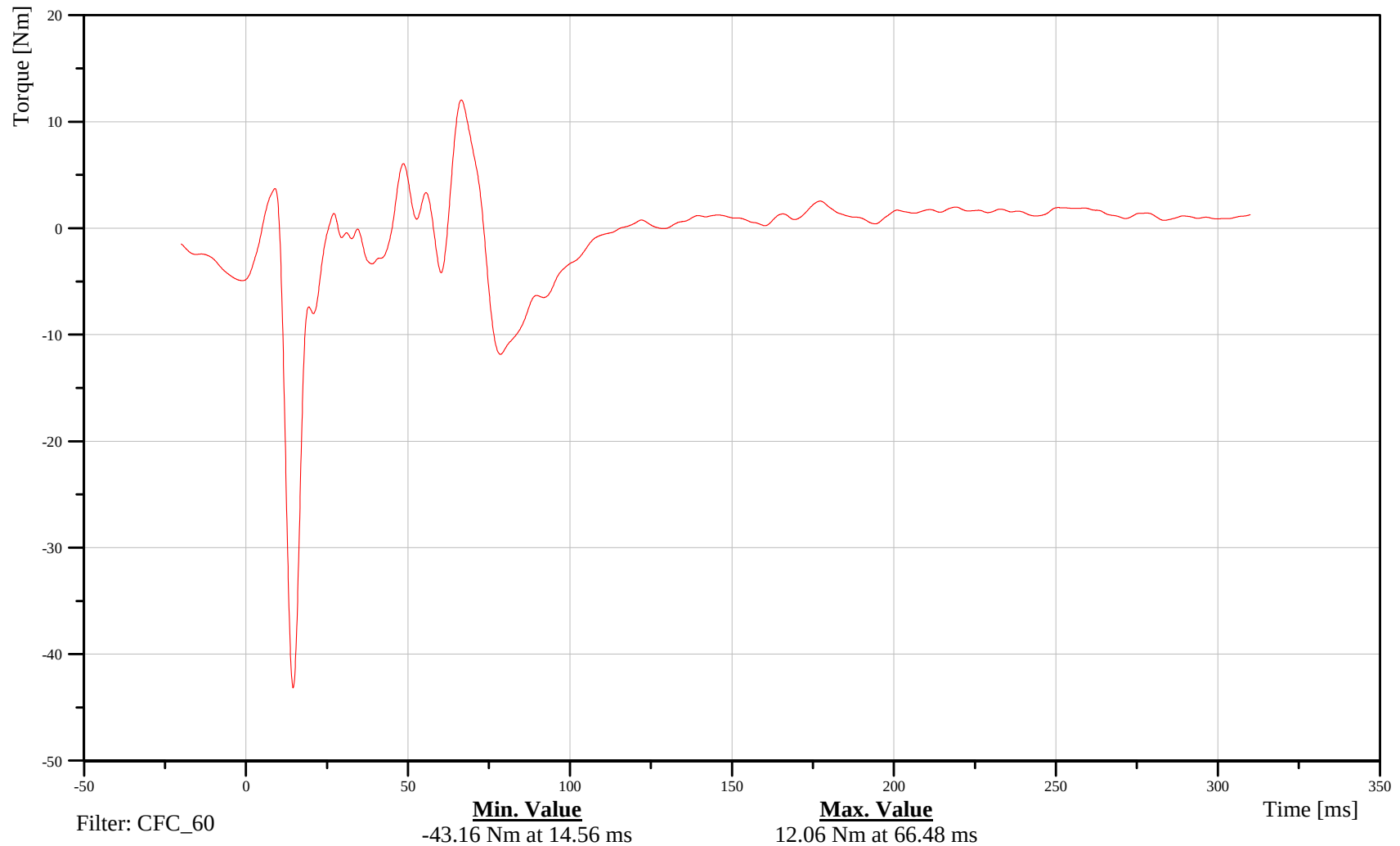
Time: 16:02

Customer: VRTC

L0FBAR0A0800MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-33

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0109 IF-988-AB8529-FX

Date: 05/14/2010

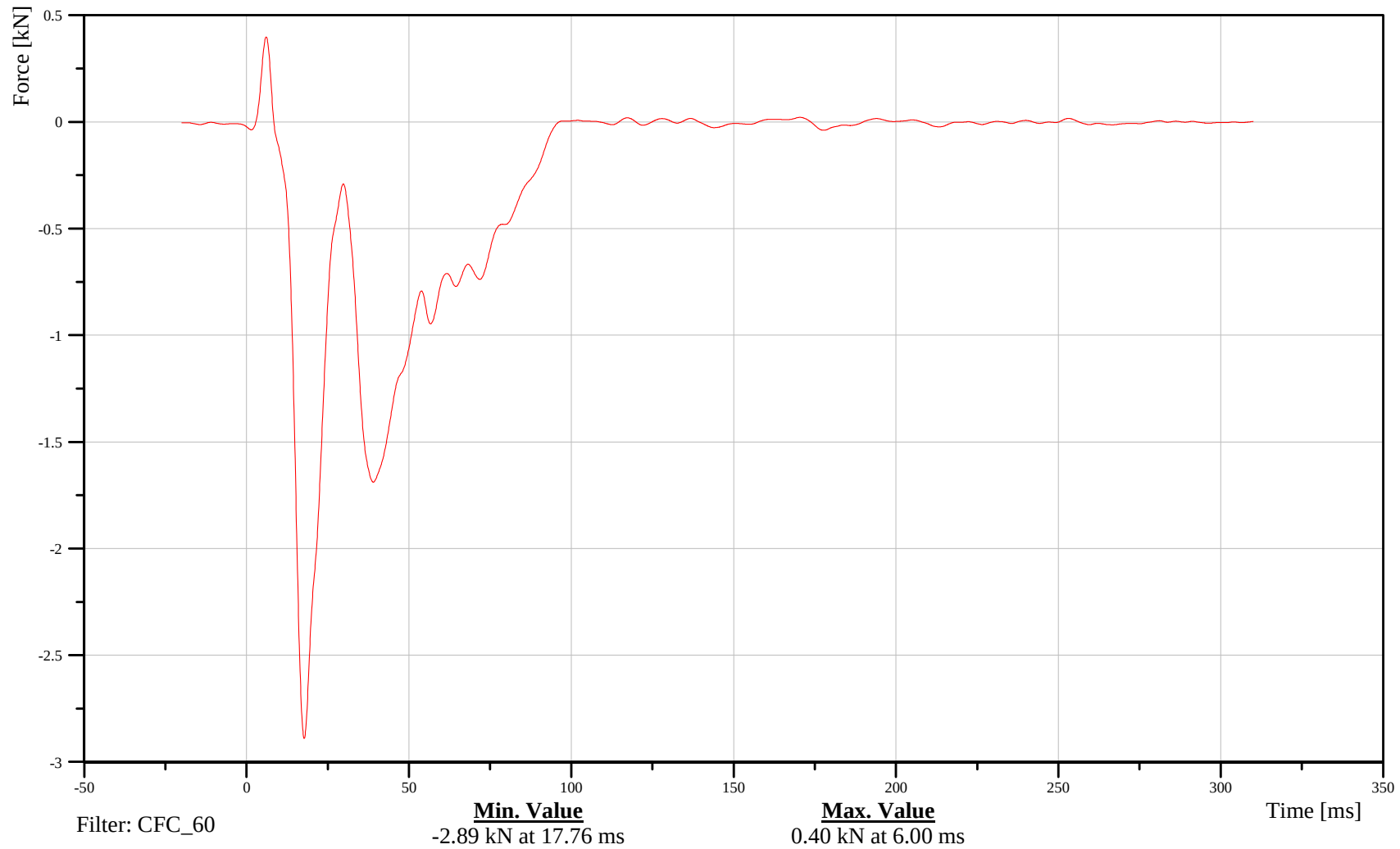
Time: 16:02

Customer: VRTC

L0FBAR0A0900FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-34

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0109 IF-988-AB8529-MY

Date: 05/14/2010

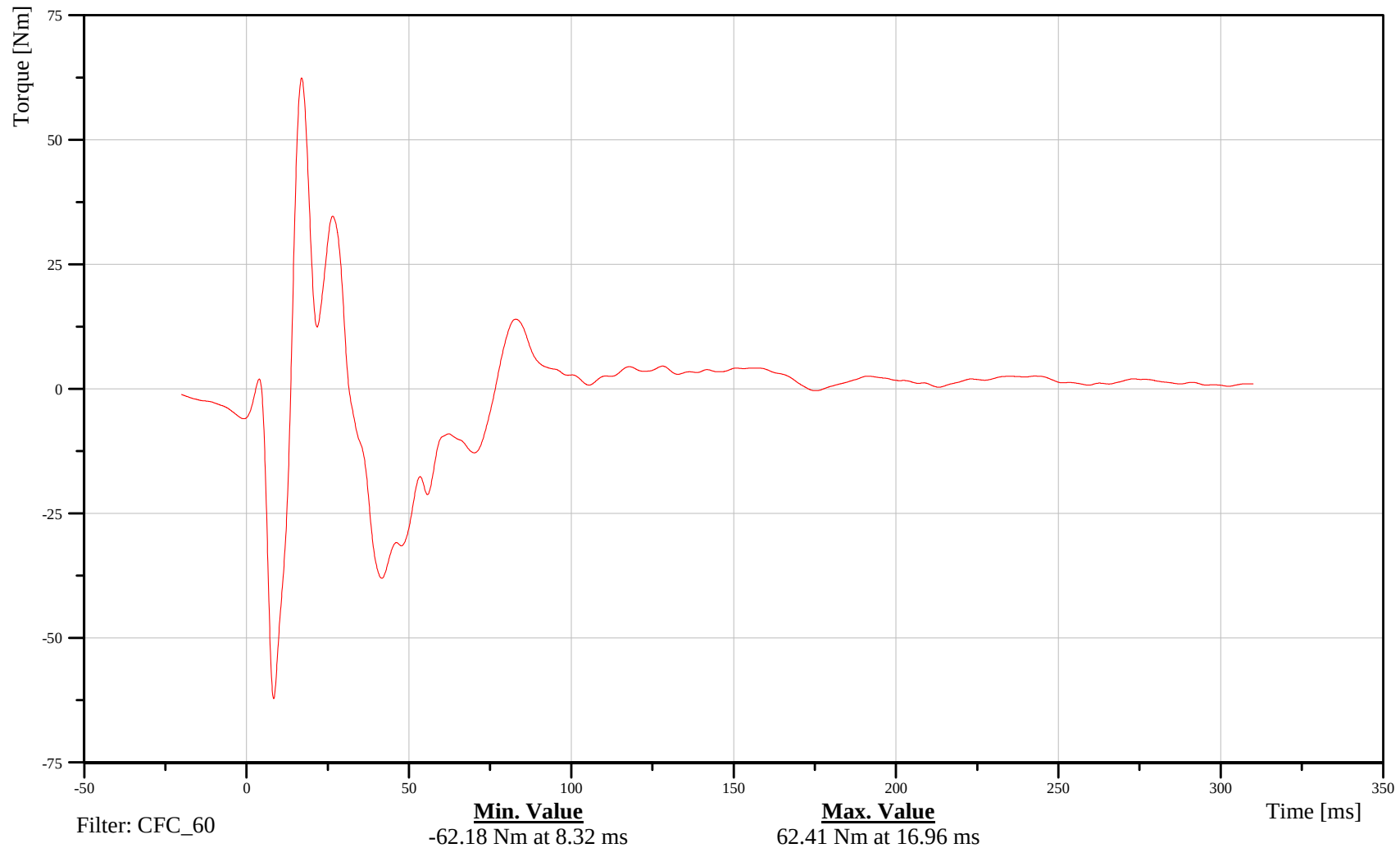
Time: 16:02

Customer: VRTC

L0FBAR0A0900MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-35

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0109 IF-988-AB8529-MZ

Date: 05/14/2010

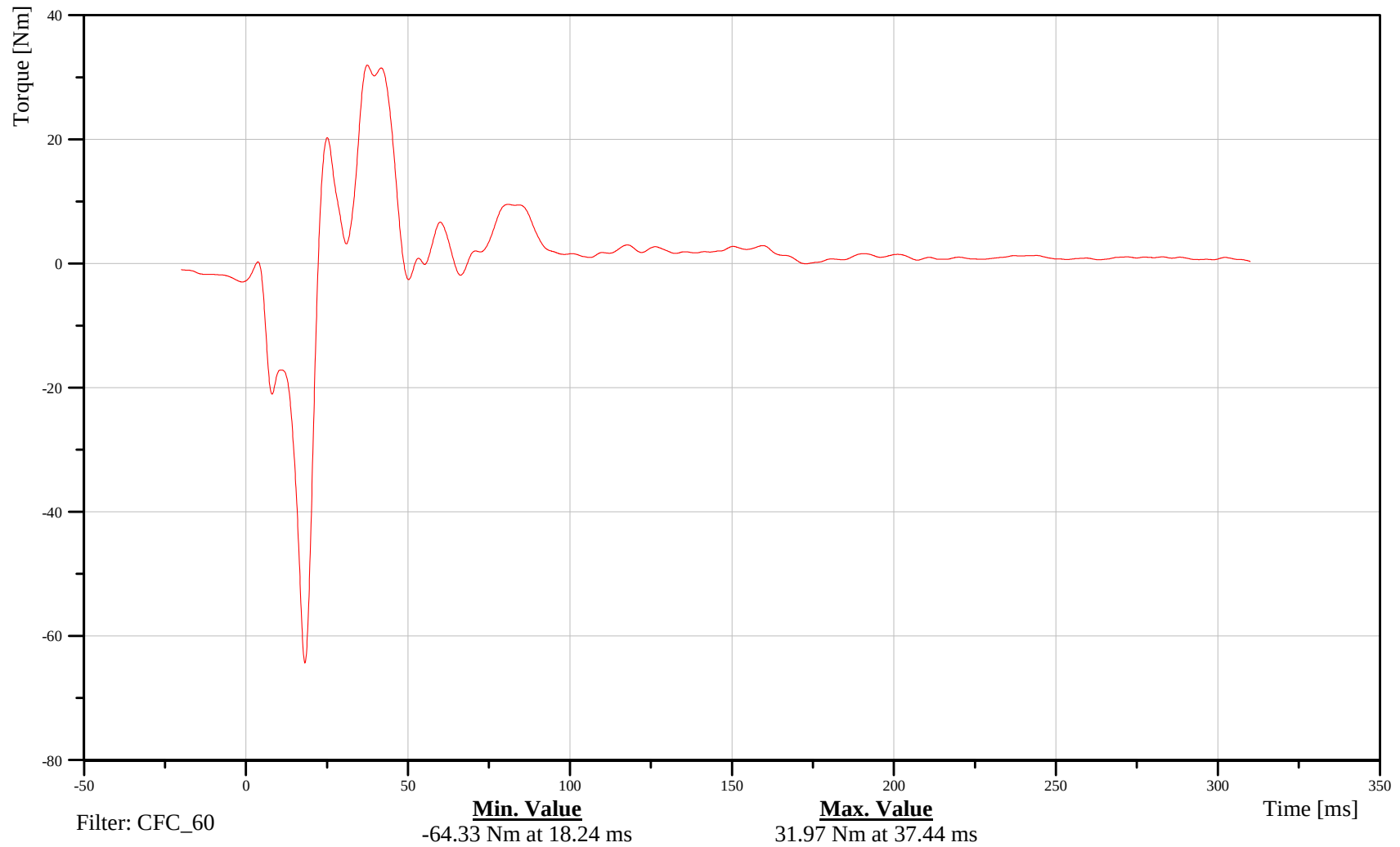
Time: 16:02

Customer: VRTC

L0FBAR0A0900MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-36

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0110 IF-988-AB8547-FX

Date: 05/14/2010

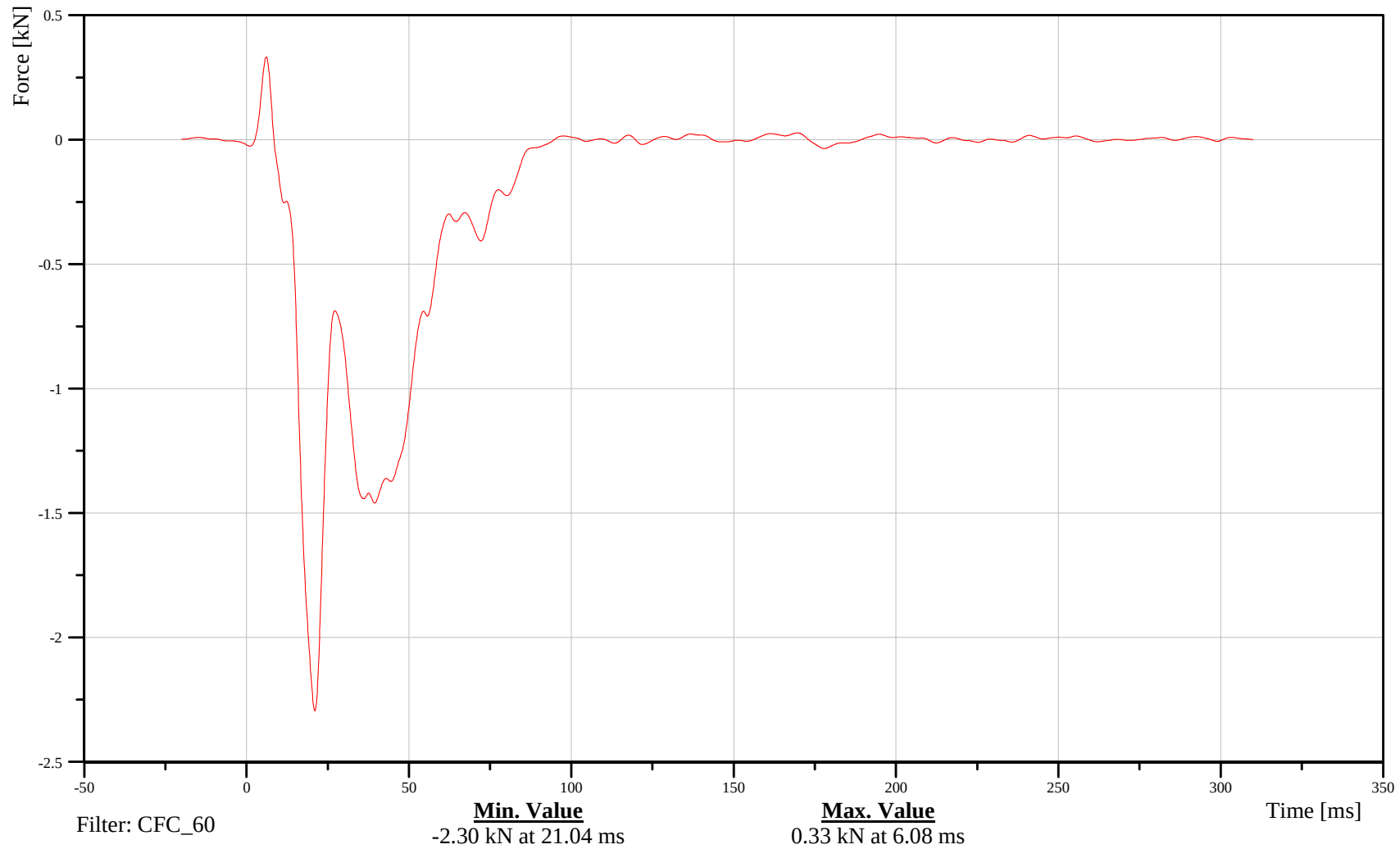
Time: 16:02

Customer: VRTC

L0FBAR0A1000FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-37

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0110 IF-988-AB8547-MY

Date: 05/14/2010

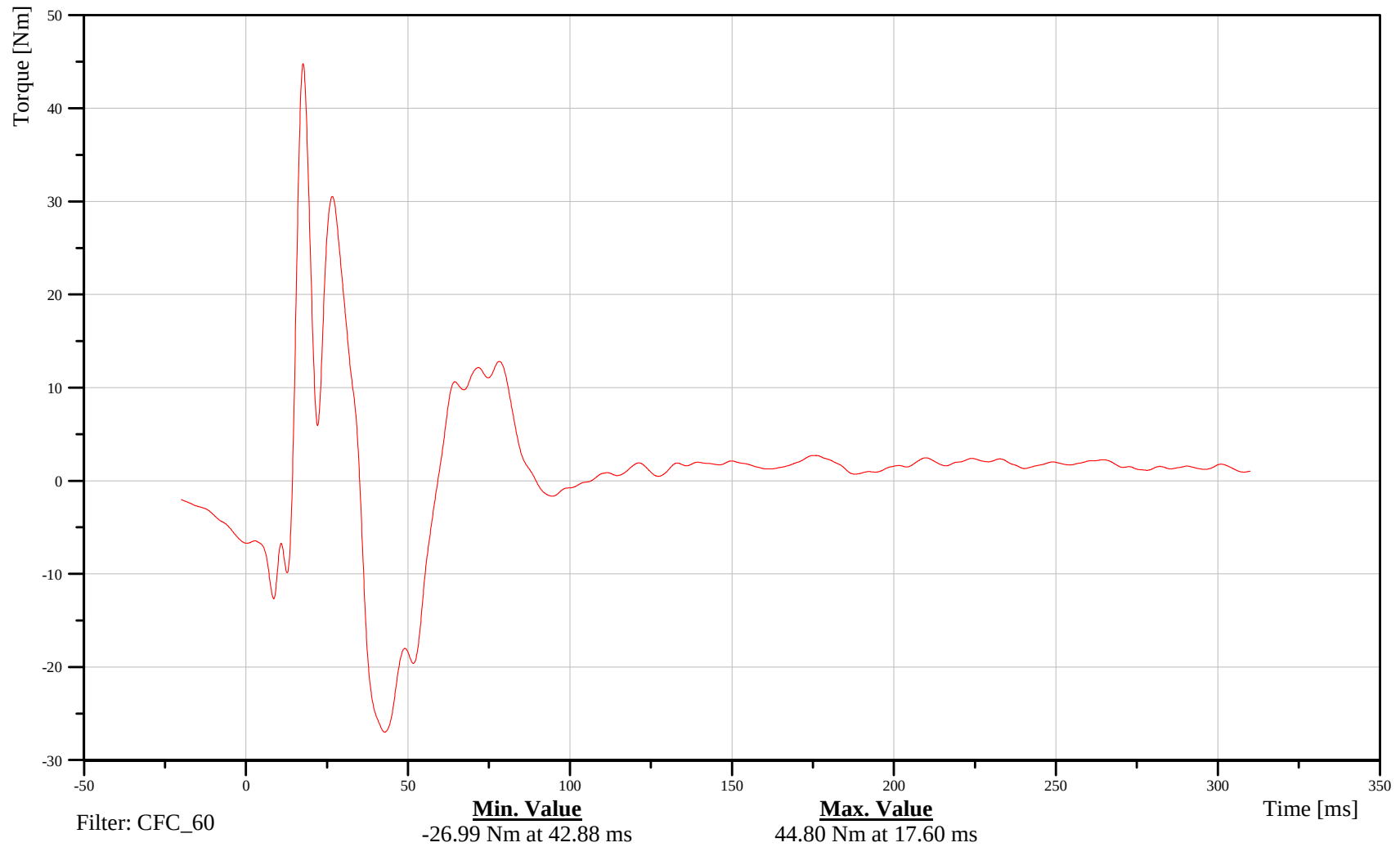
Time: 16:02

Customer: VRTC

L0FBAR0A1000MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-38

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0110 IF-988-AB8547-MZ

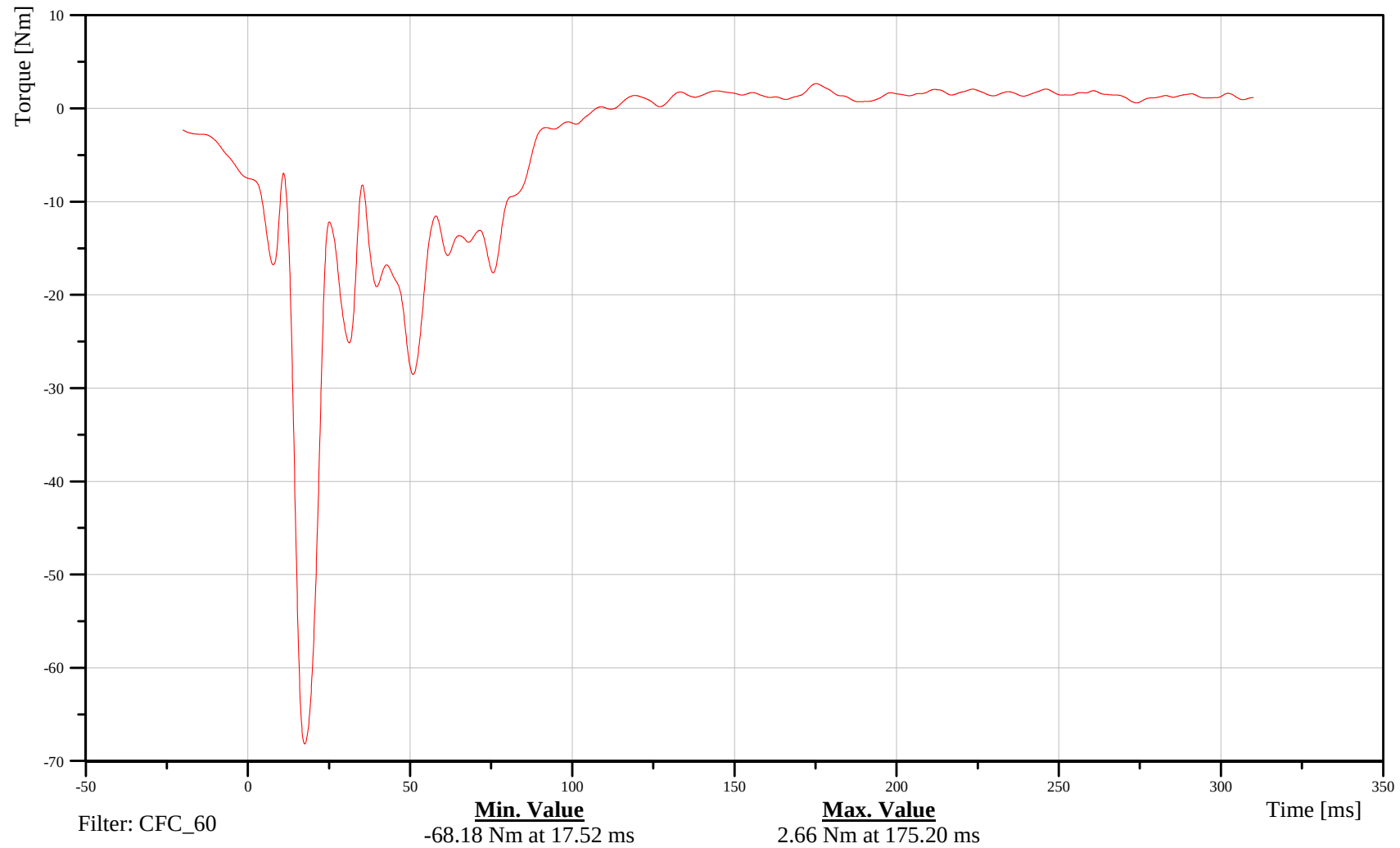
Date: 05/14/2010
Time: 16:02

Customer: VRTC

L0FBAR0A1000MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-39

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0111 IF-988-AB8511-FX

Date: 05/14/2010

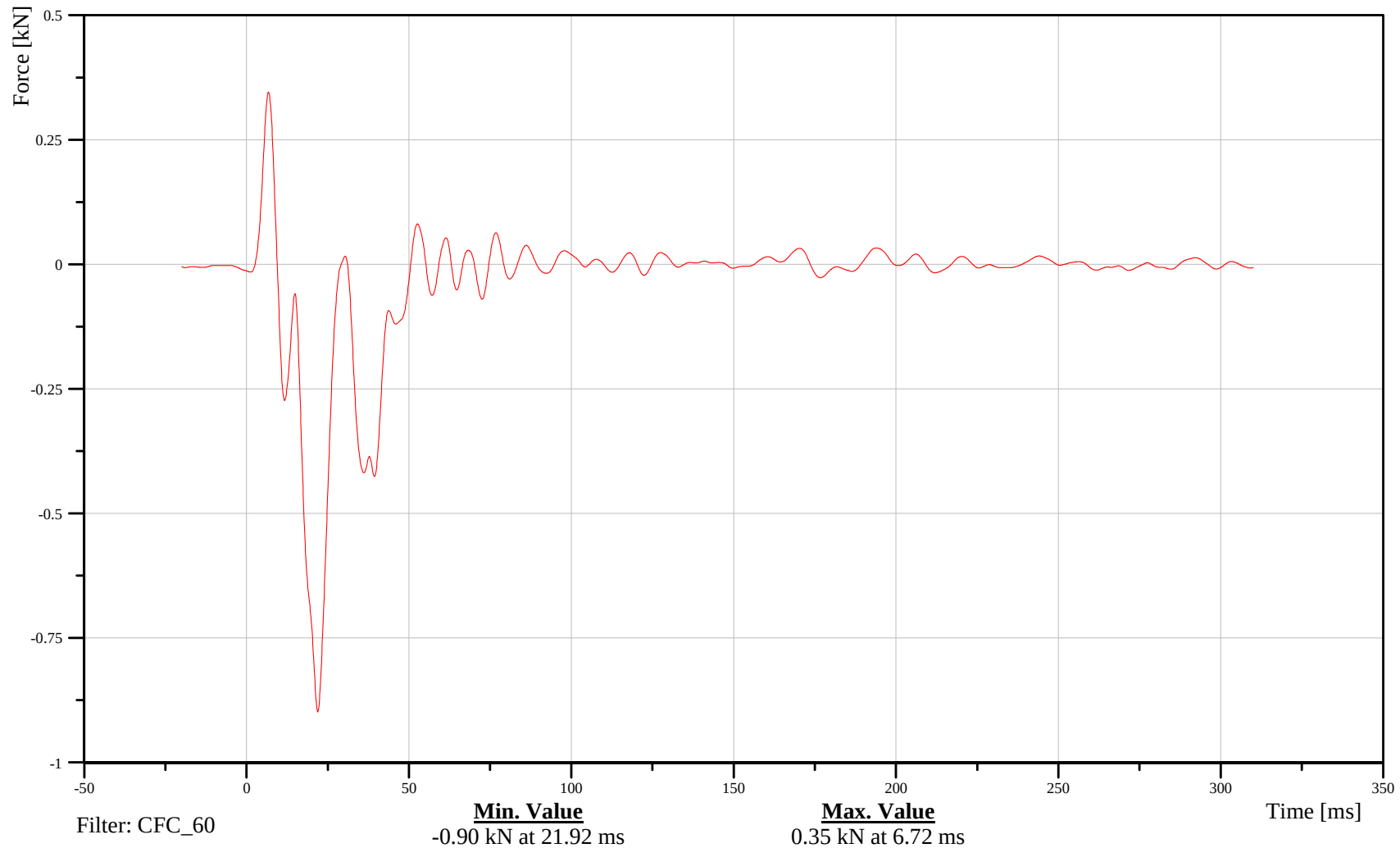
Time: 16:02

Customer: VRTC

L0FBAR0A1100FOX

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-40

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0111 IF-988-AB8511-MY

Date: 05/14/2010

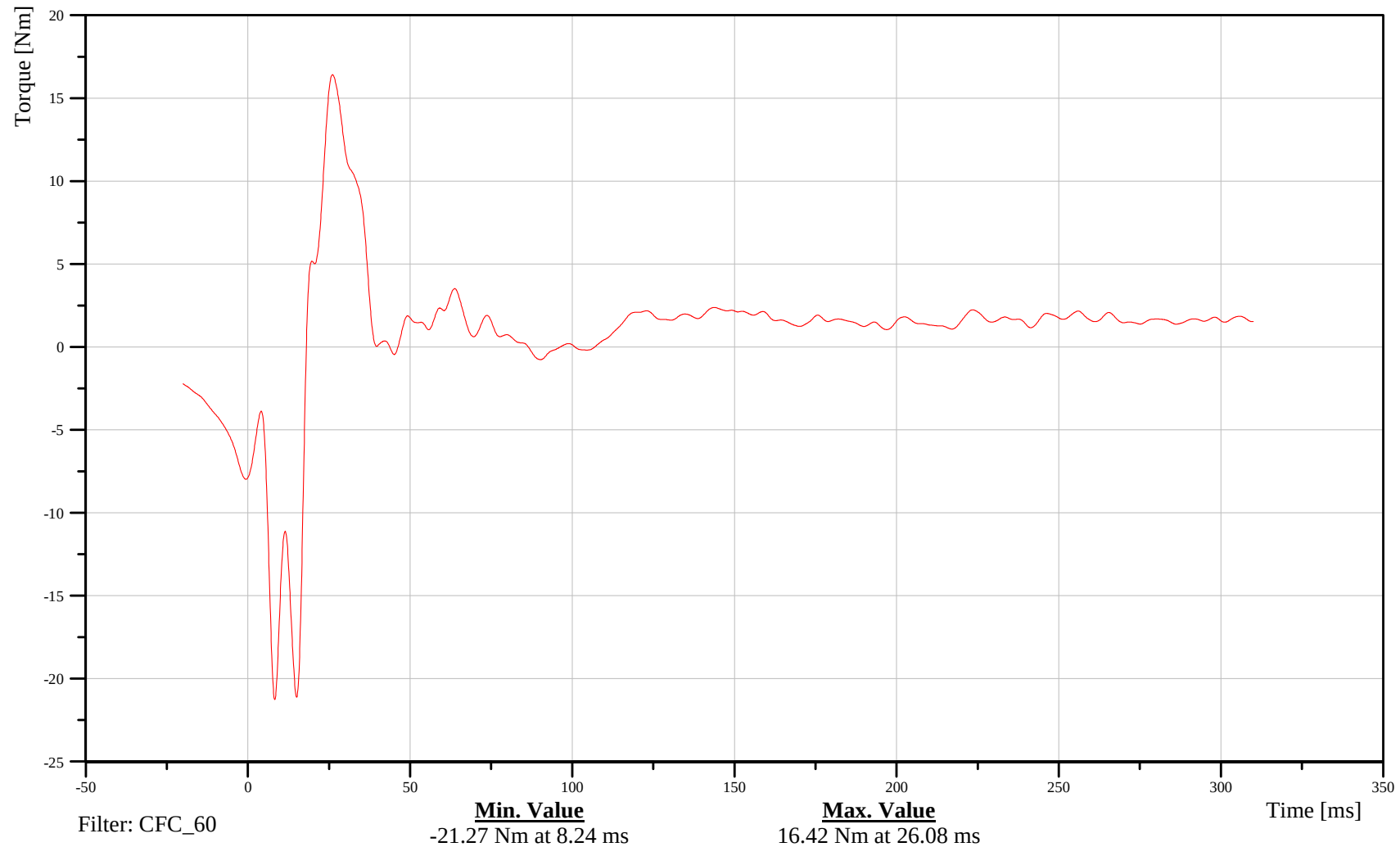
Time: 16:02

Customer: VRTC

L0FBAR0A1100MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-41

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0111 IF-988-AB8511-MZ

Date: 05/14/2010

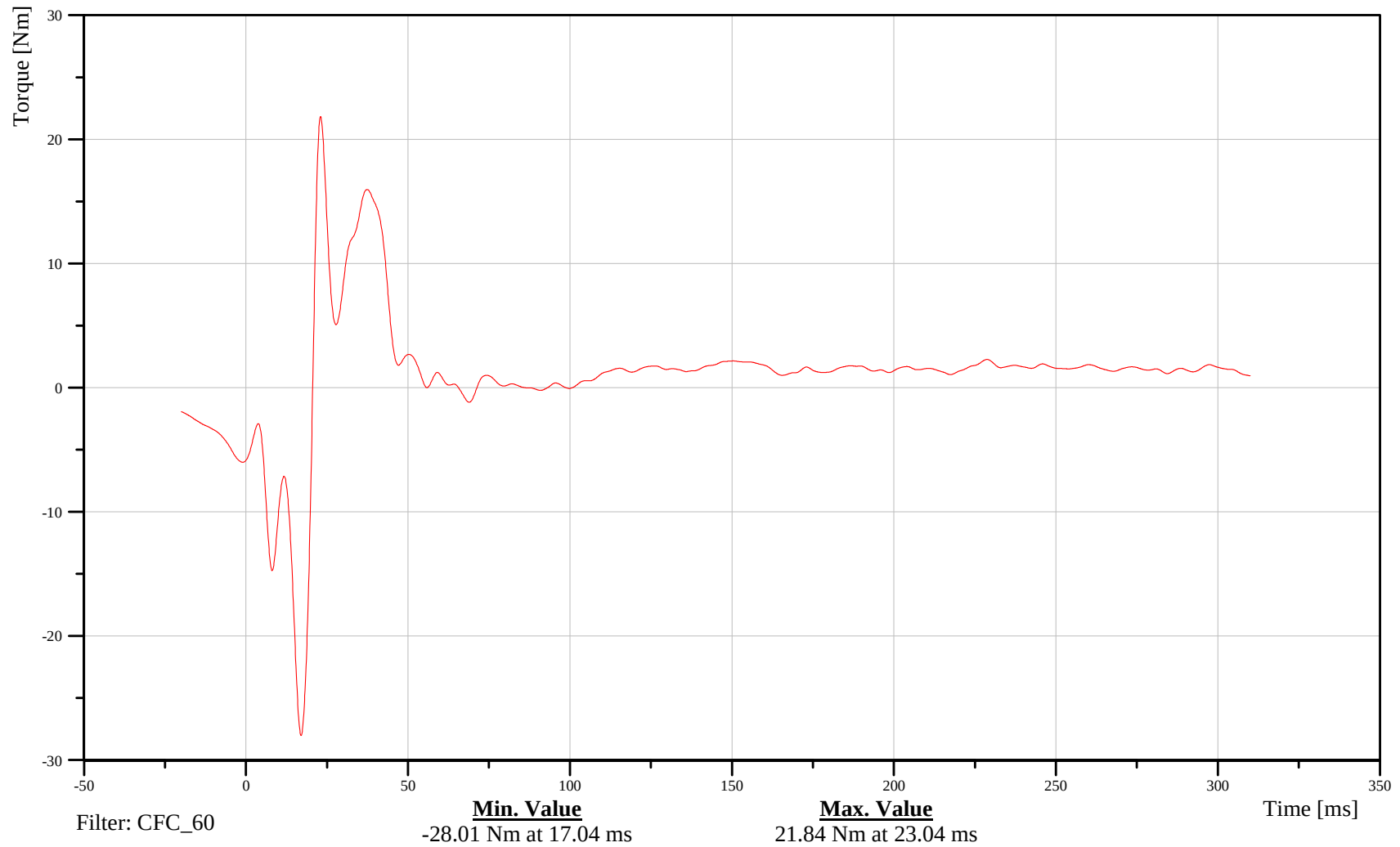
Time: 16:02

Customer: VRTC

L0FBAR0A1100MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-42

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0112 IF-988-AB8537-FX

Date: 05/14/2010

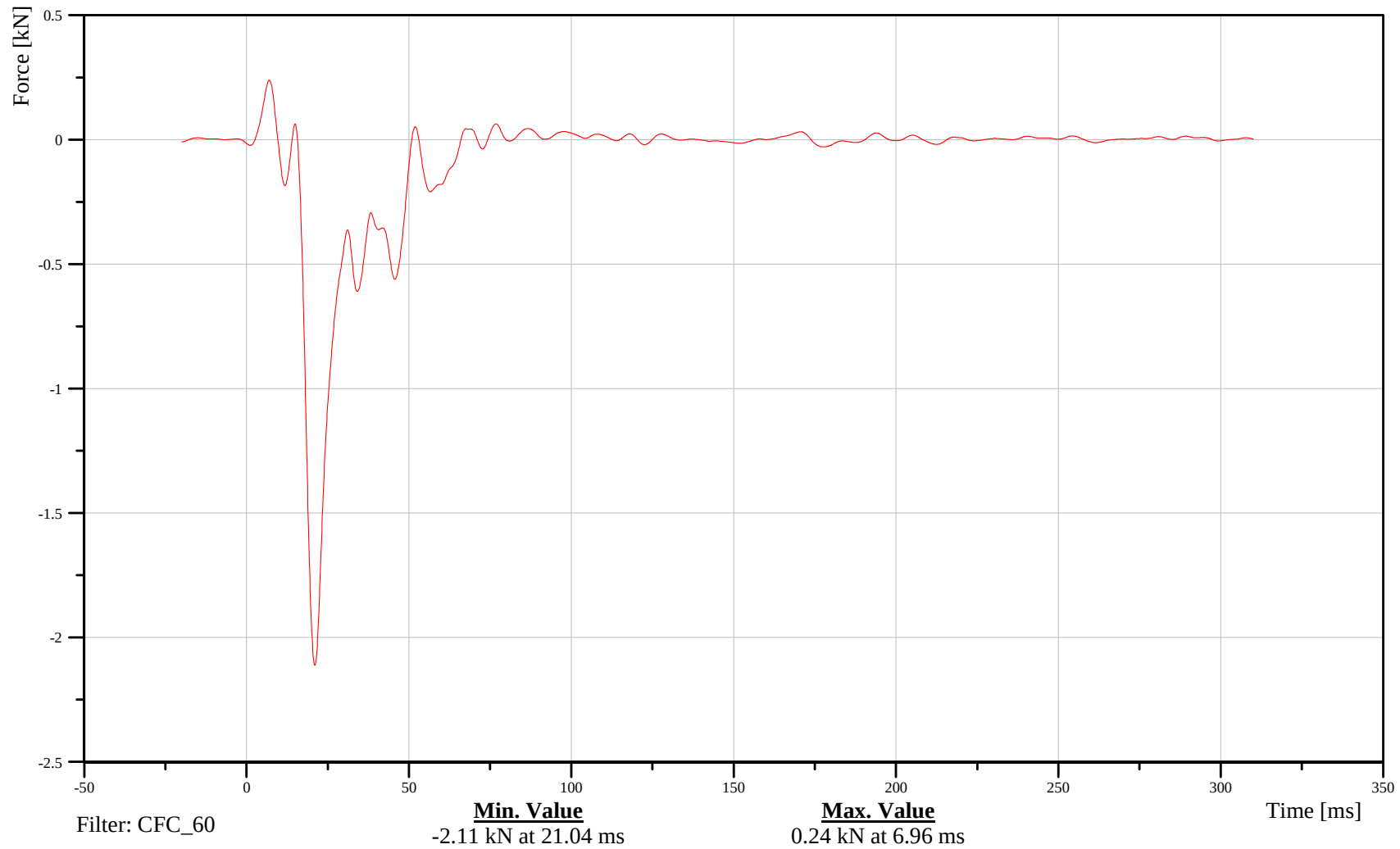
Time: 16:02

Customer: VRTC

L0FBAR0A1200FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-43

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0112 IF-988-AB8537-MY

Date: 05/14/2010

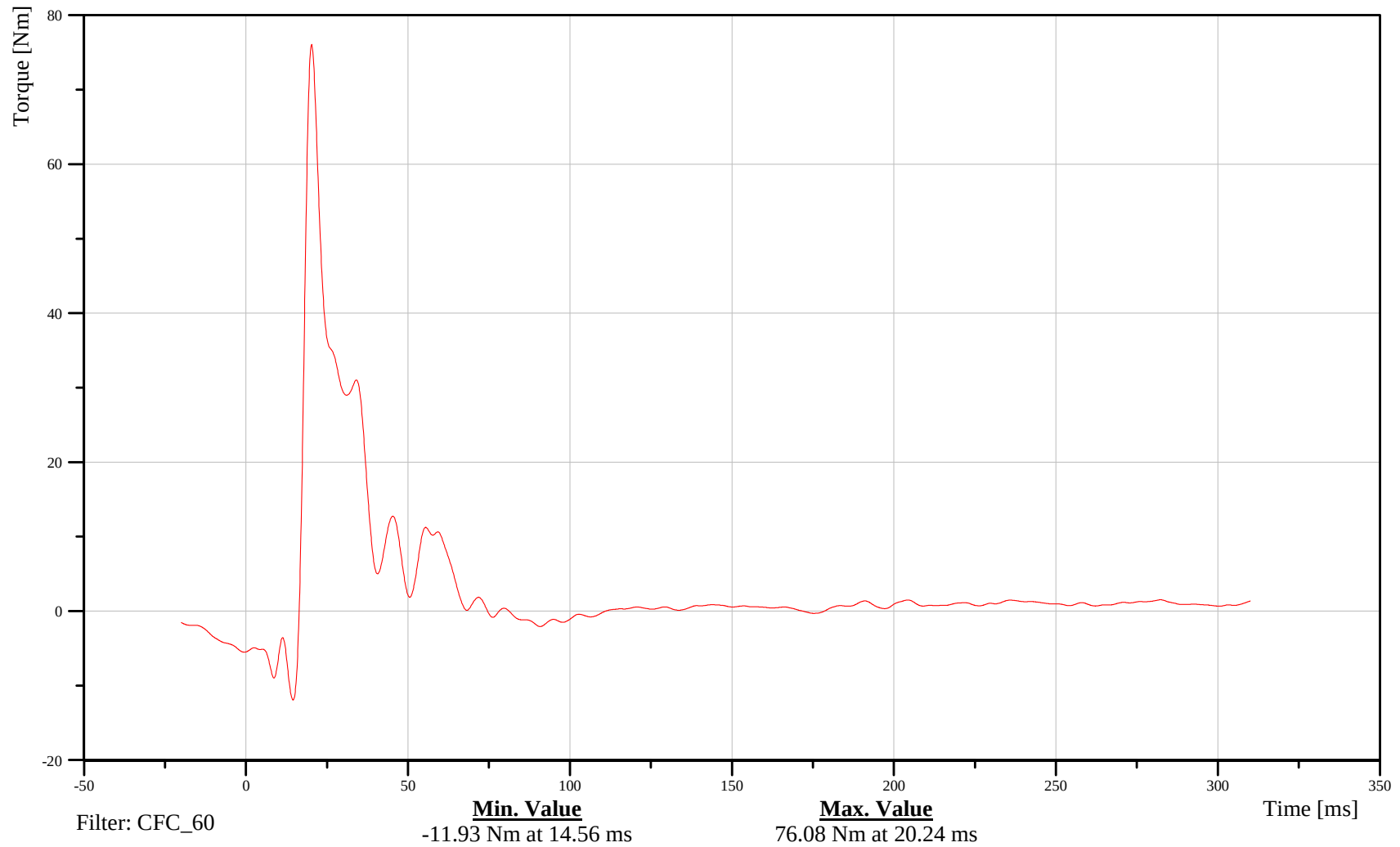
Time: 16:02

Customer: VRTC

L0FBAR0A1200MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-44

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0112 IF-988-AB8537-MZ

Date: 05/14/2010

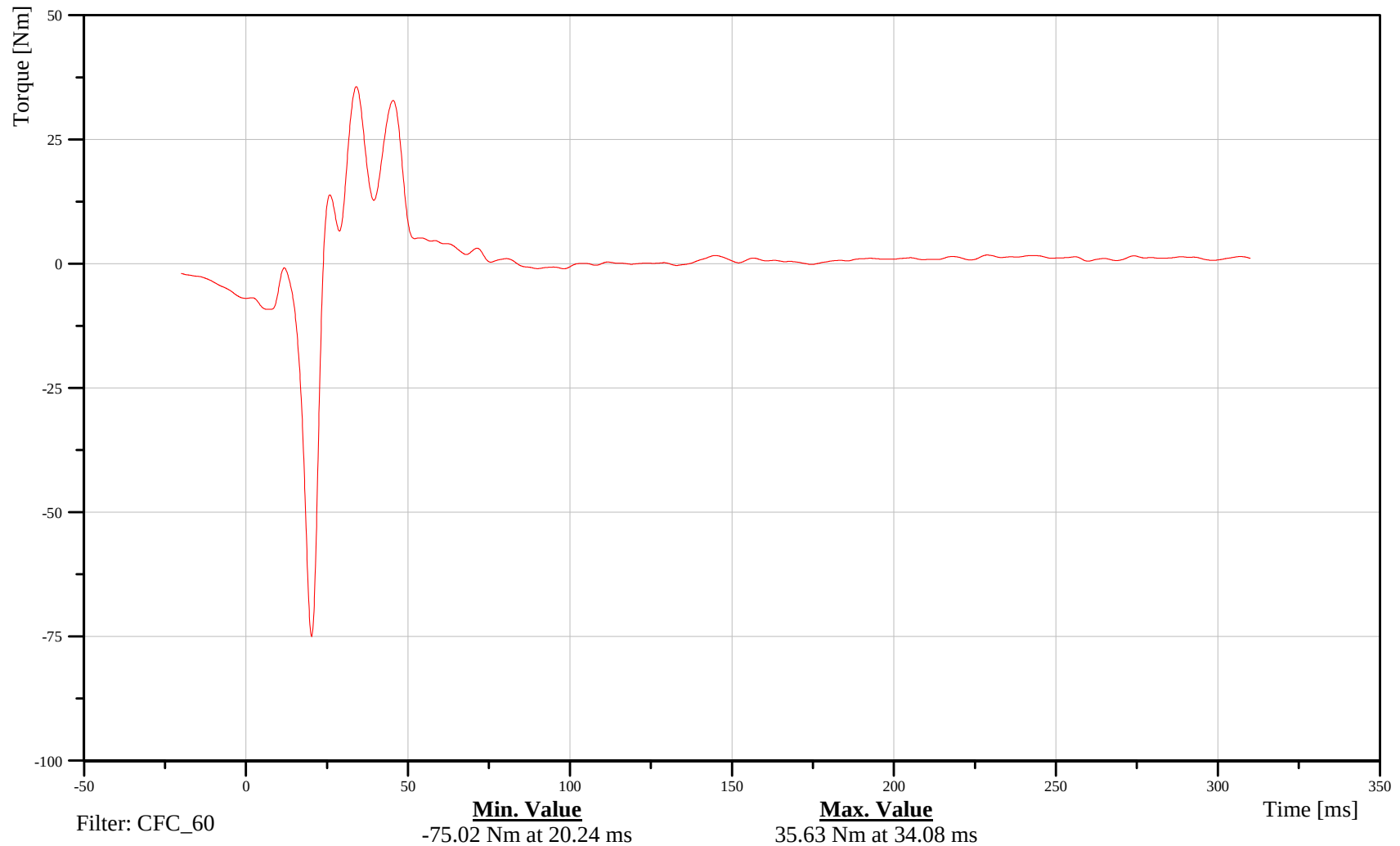
Time: 16:02

Customer: VRTC

L0FBAR0A1200MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-45

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0113 IF-988-AB8520-FX

Date: 05/14/2010

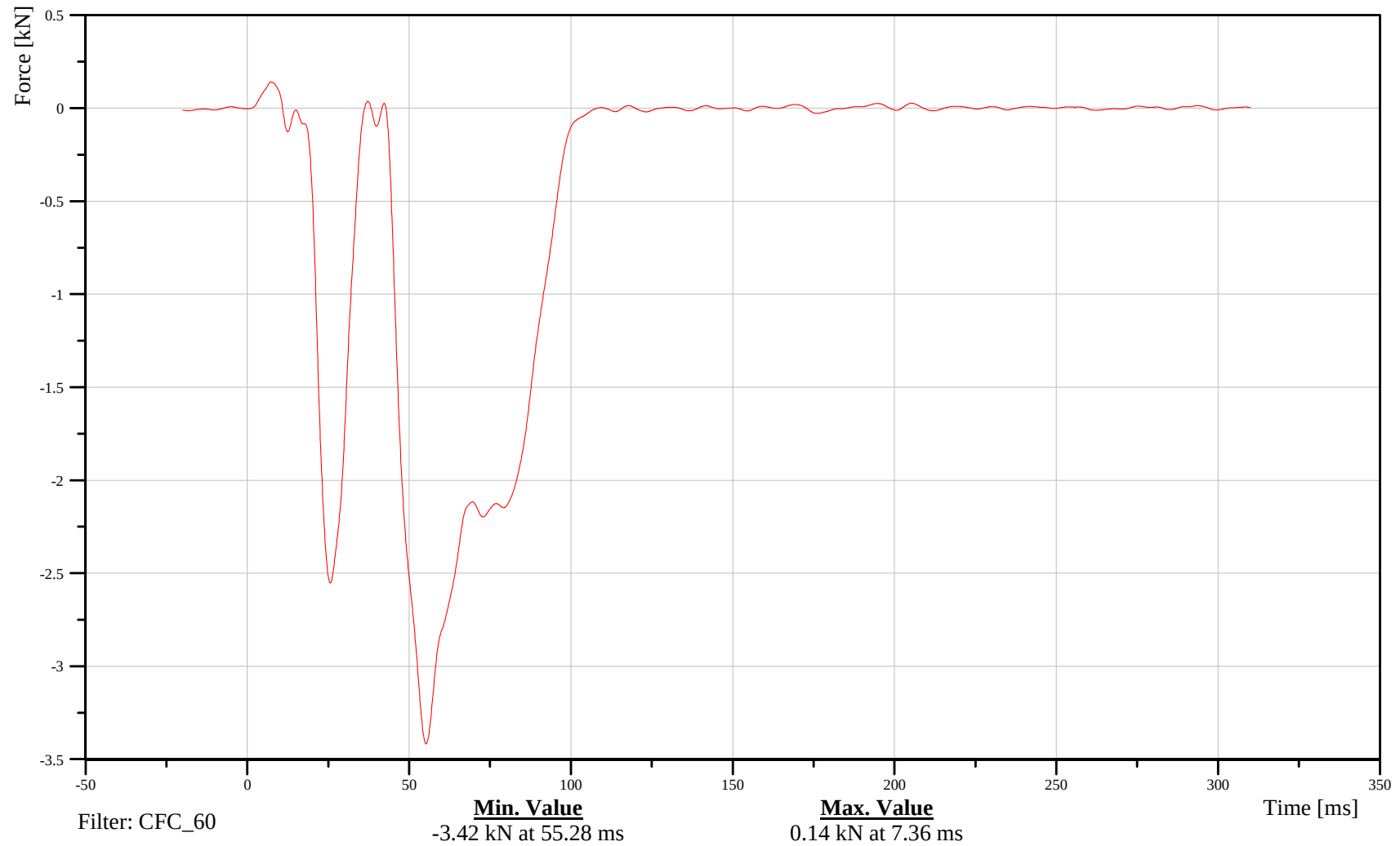
Time: 16:02

Customer: VRTC

L0FBAR0A1300FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-46

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0113 IF-988-AB8520-MY

Date: 05/14/2010

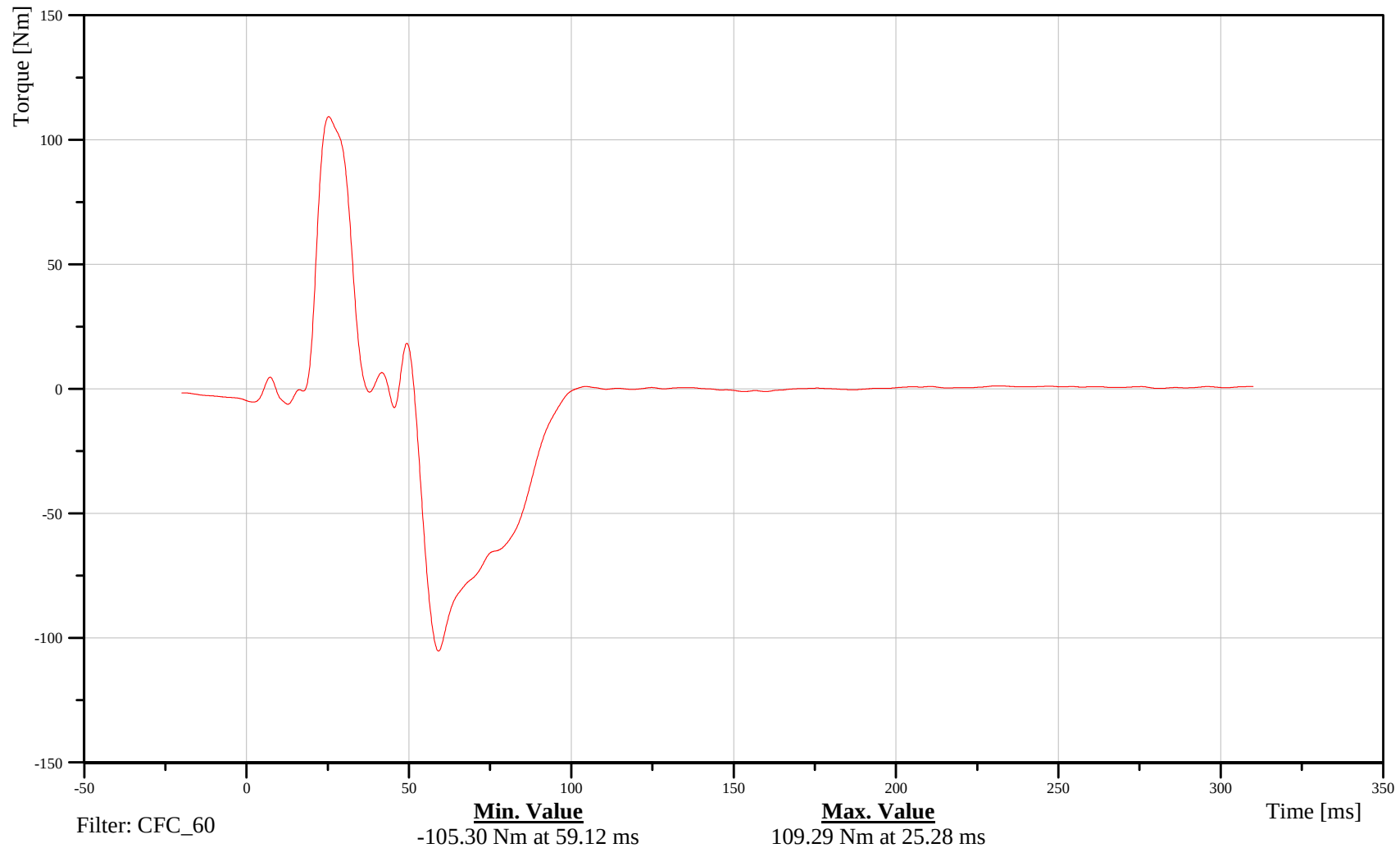
Time: 16:02

Customer: VRTC

L0FBAR0A1300MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-47

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0113 IF-988-AB8520-MZ

Date: 05/14/2010

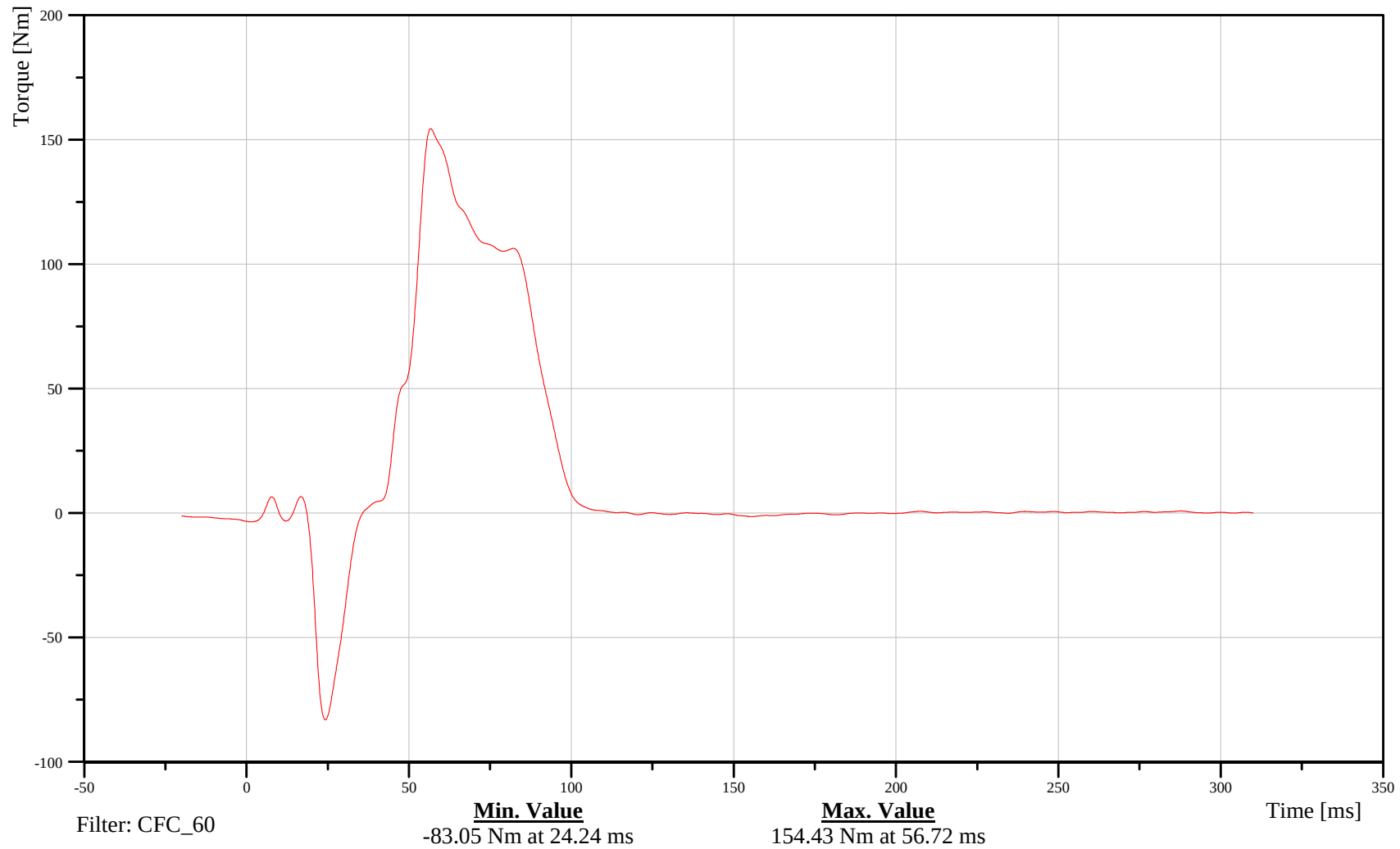
Time: 16:02

Customer: VRTC

L0FBAR0A1300MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-48

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0114 IF-988-AB8551-FX

Date: 05/14/2010

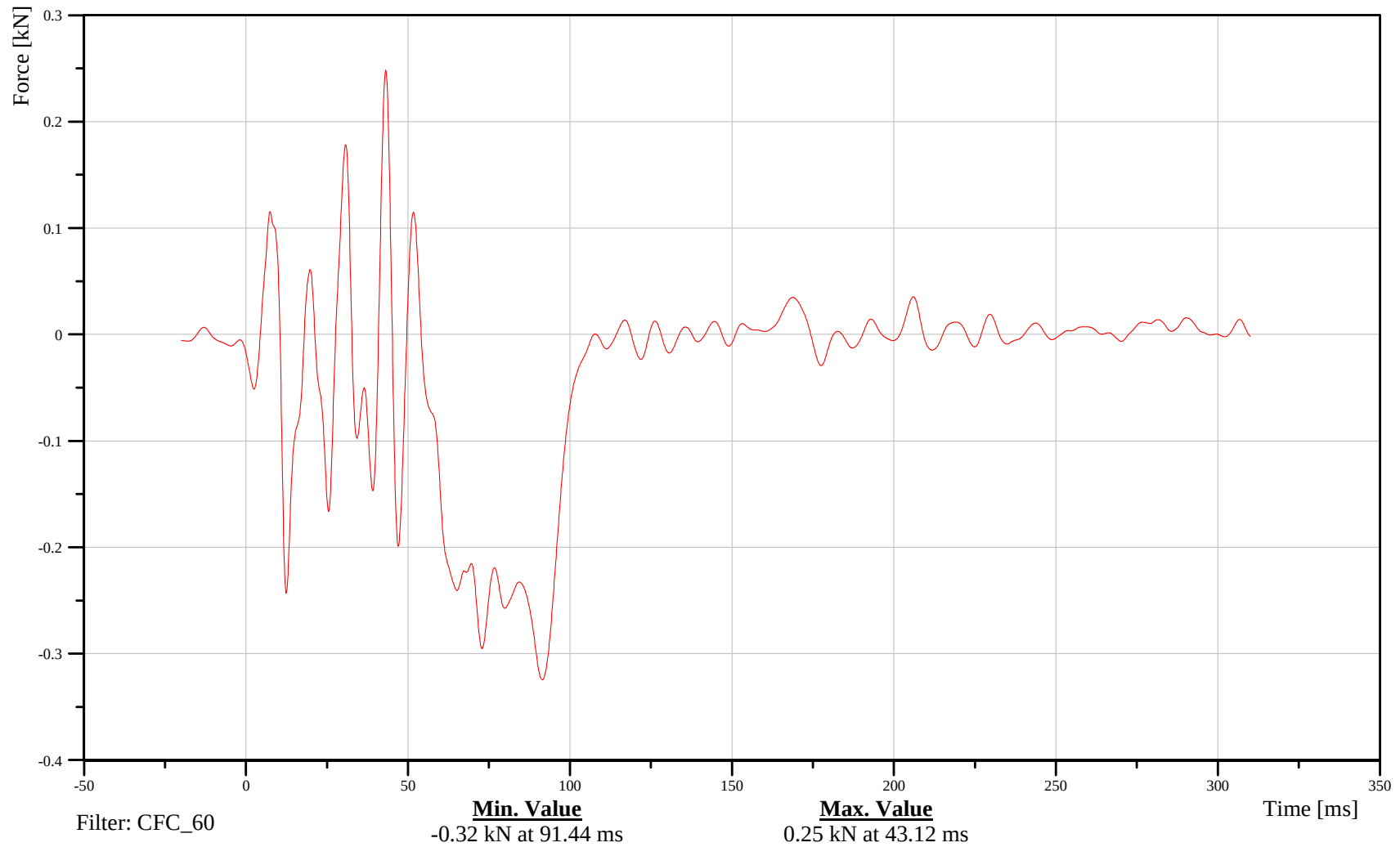
Time: 16:02

Customer: VRTC

L0FBAR0A1400FOX

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-49

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0114 IF-988-AB8551-MY

Date: 05/14/2010

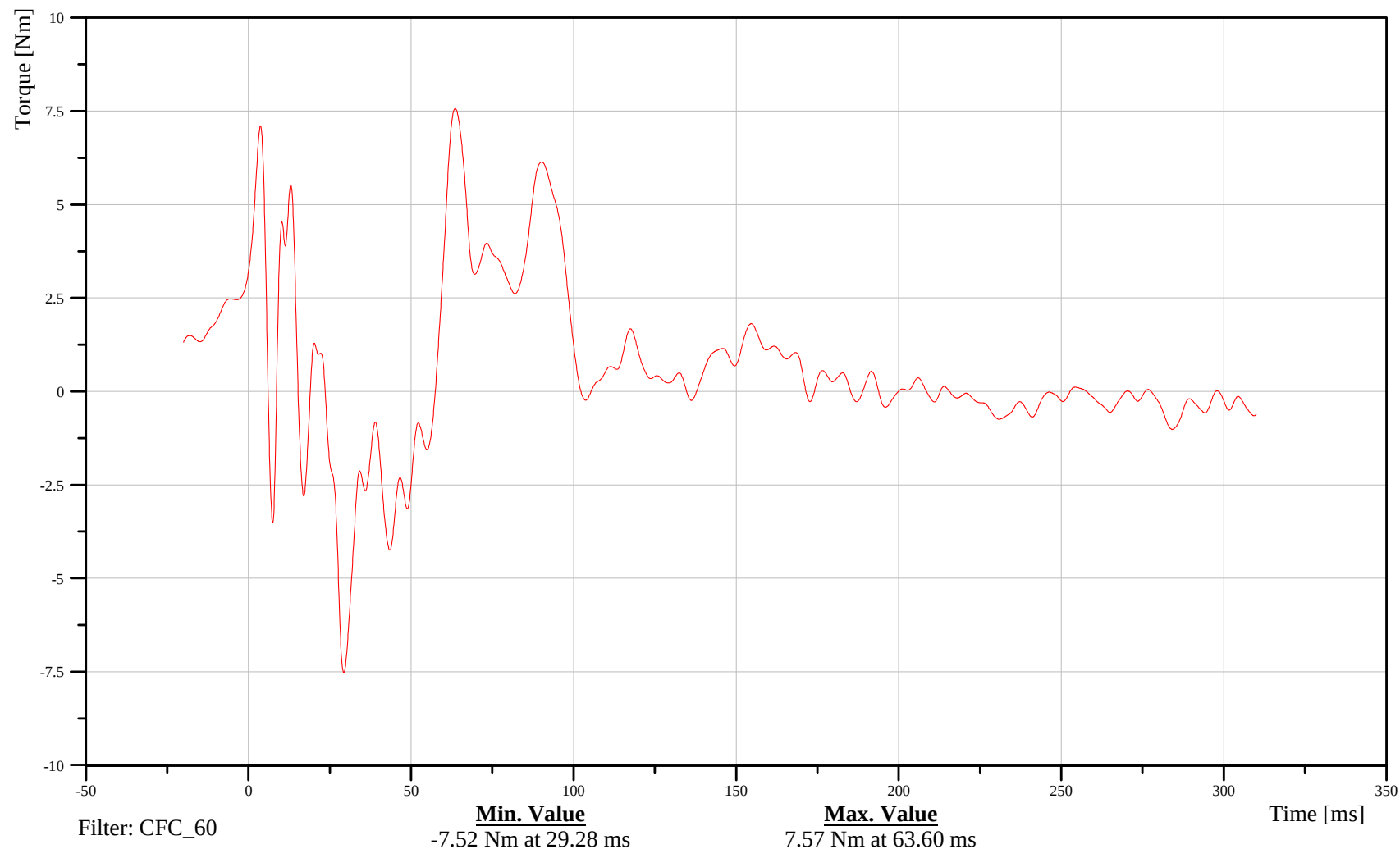
Time: 16:02

Customer: VRTC

L0FBAR0A1400MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-50

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0114 IF-988-AB8551-MZ

Date: 05/14/2010

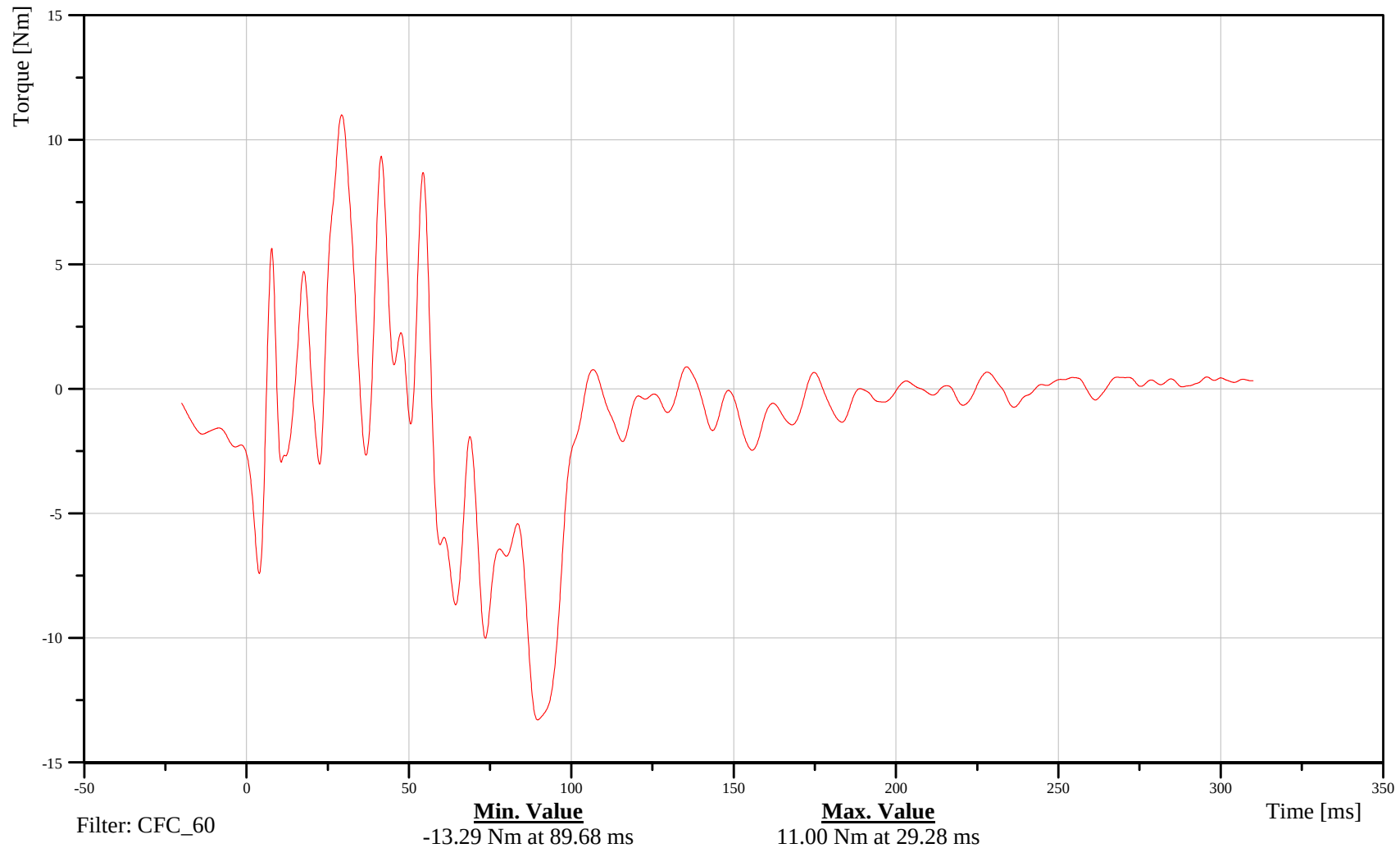
Time: 16:02

Customer: VRTC

L0FBAR0A1400MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-51

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0115 IF-988-AB8554-FX

Date: 05/14/2010

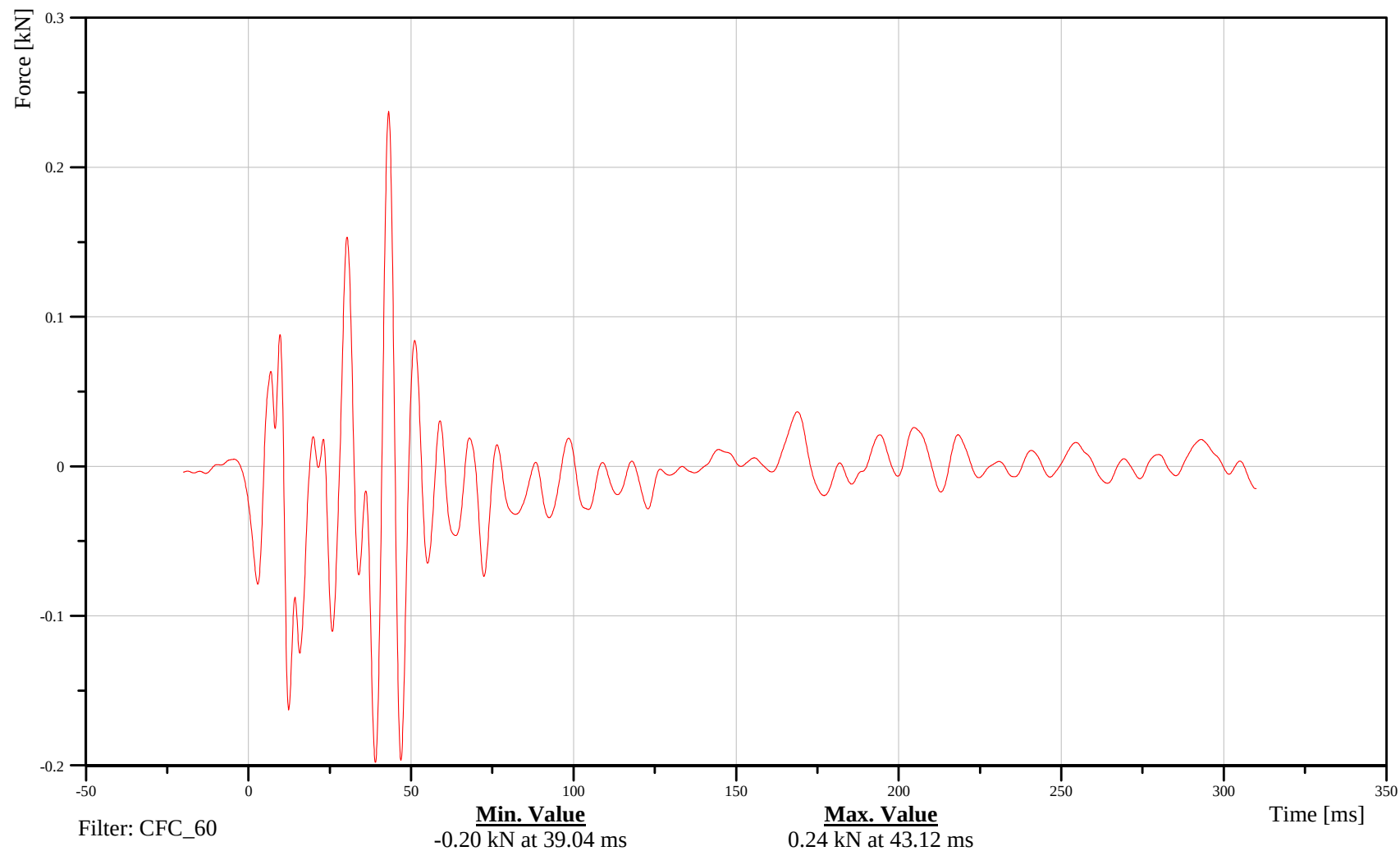
Time: 16:02

Customer: VRTC

L0FBAR0A1500FOX

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-52

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0115 IF-988-AB8554-MY

Date: 05/14/2010

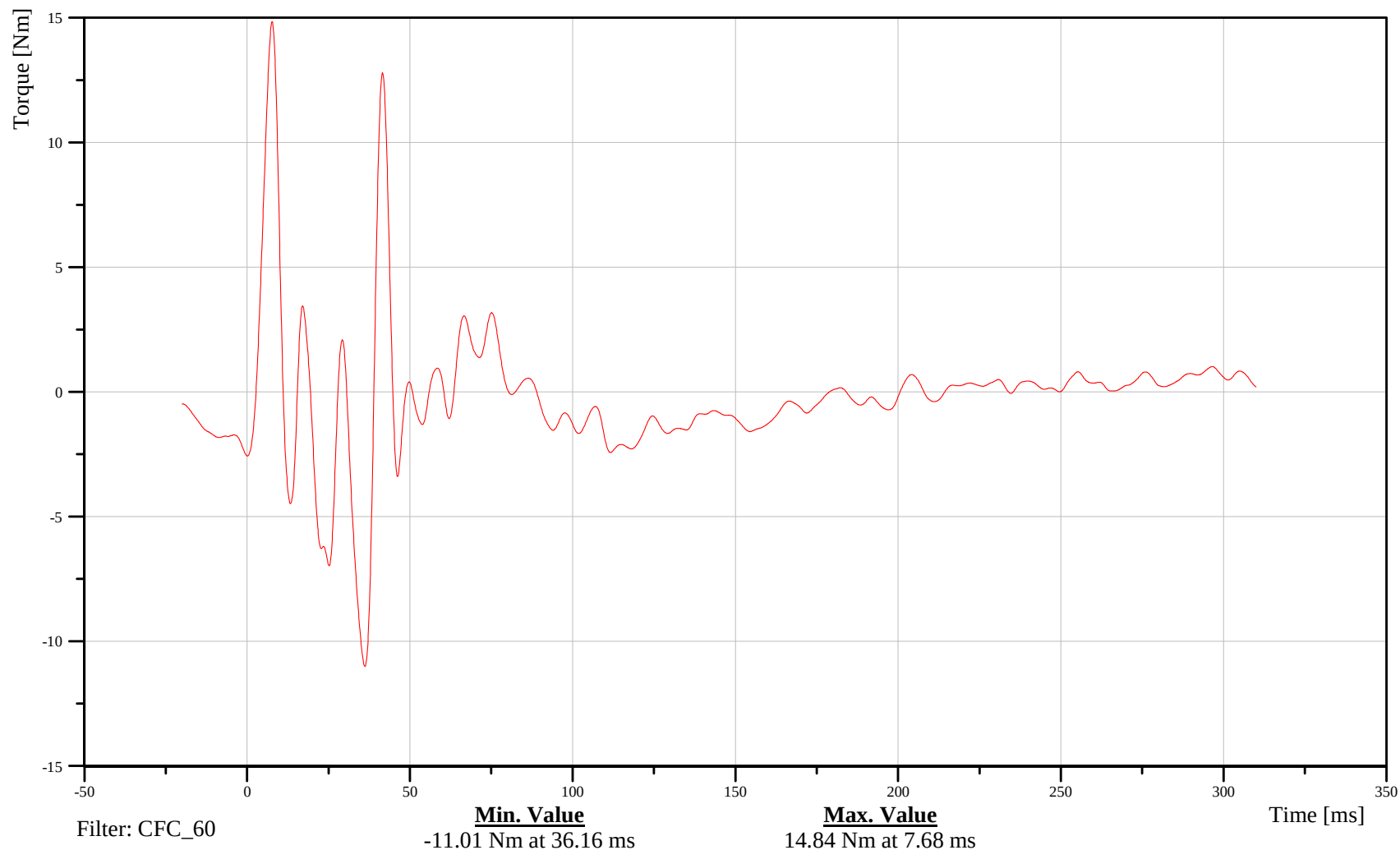
Time: 16:02

Customer: VRTC

L0FBAR0A1500MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-53

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0115 IF-988-AB8554-MZ

Date: 05/14/2010

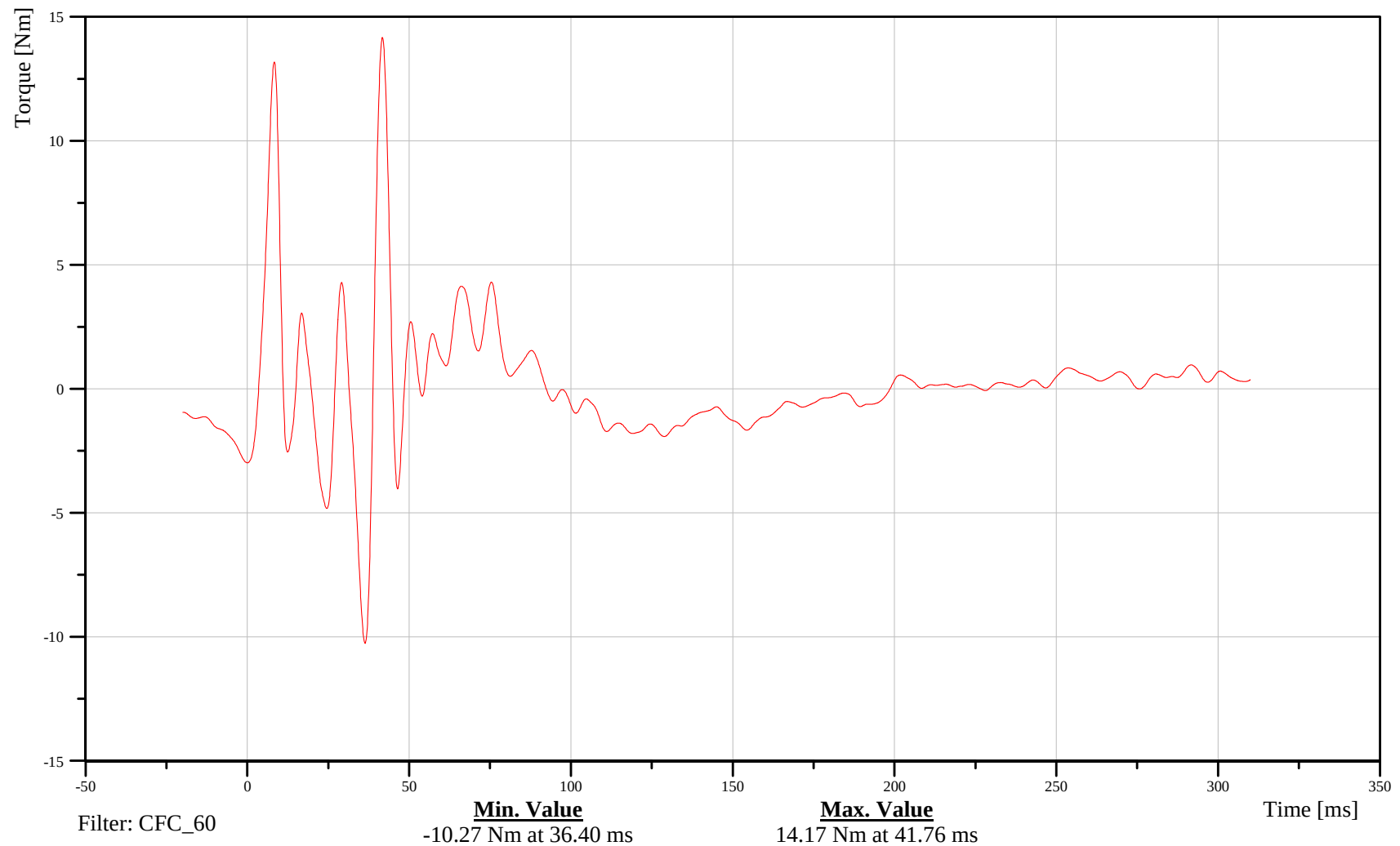
Time: 16:02

Customer: VRTC

L0FBAR0A1500MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-54

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0116 IF-988-AB8581-FX

Date: 05/14/2010

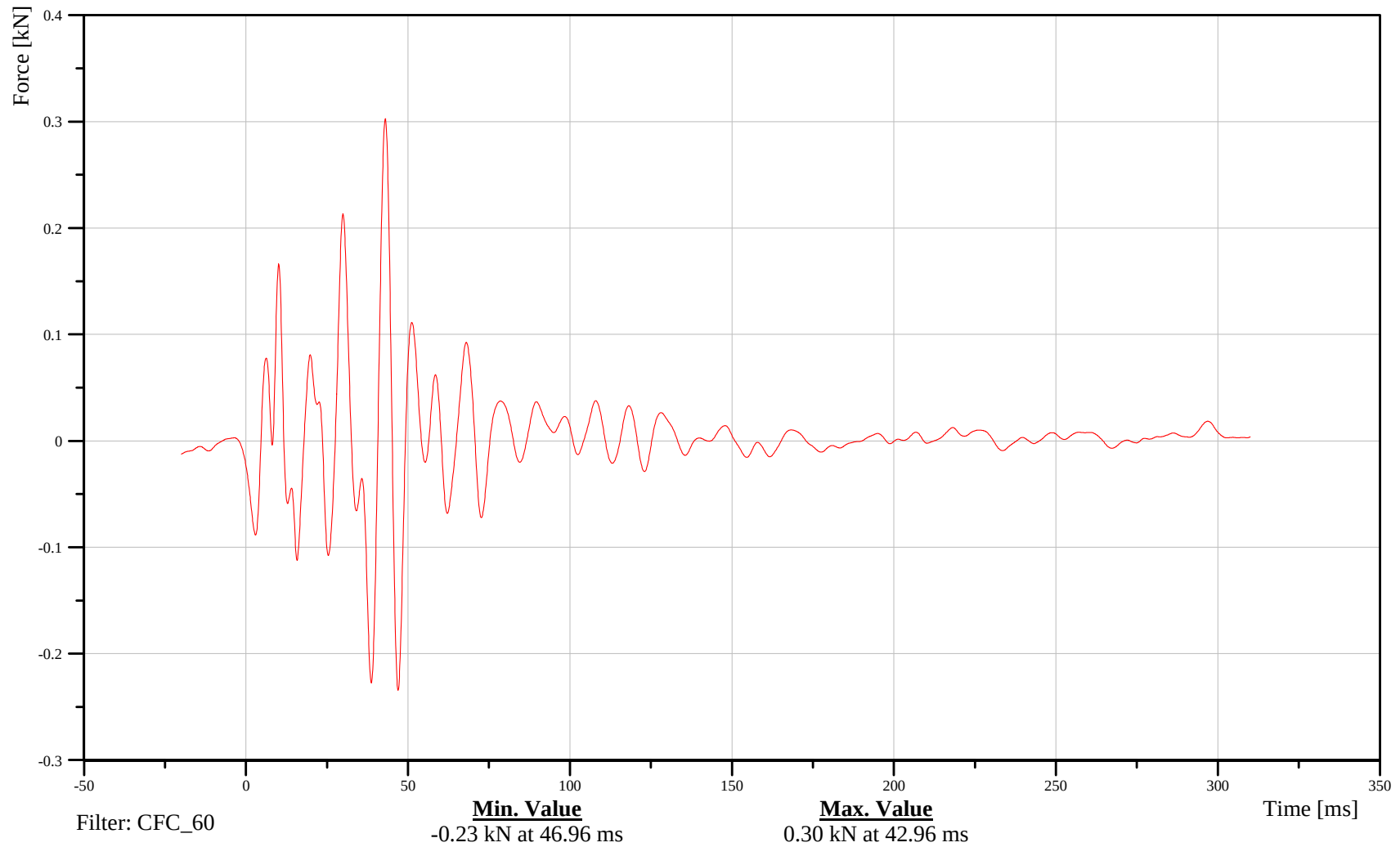
Time: 16:02

Customer: VRTC

L0FBAR0A1600FOX

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-55

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0116 IF-988-AB8581-MY

Date: 05/14/2010

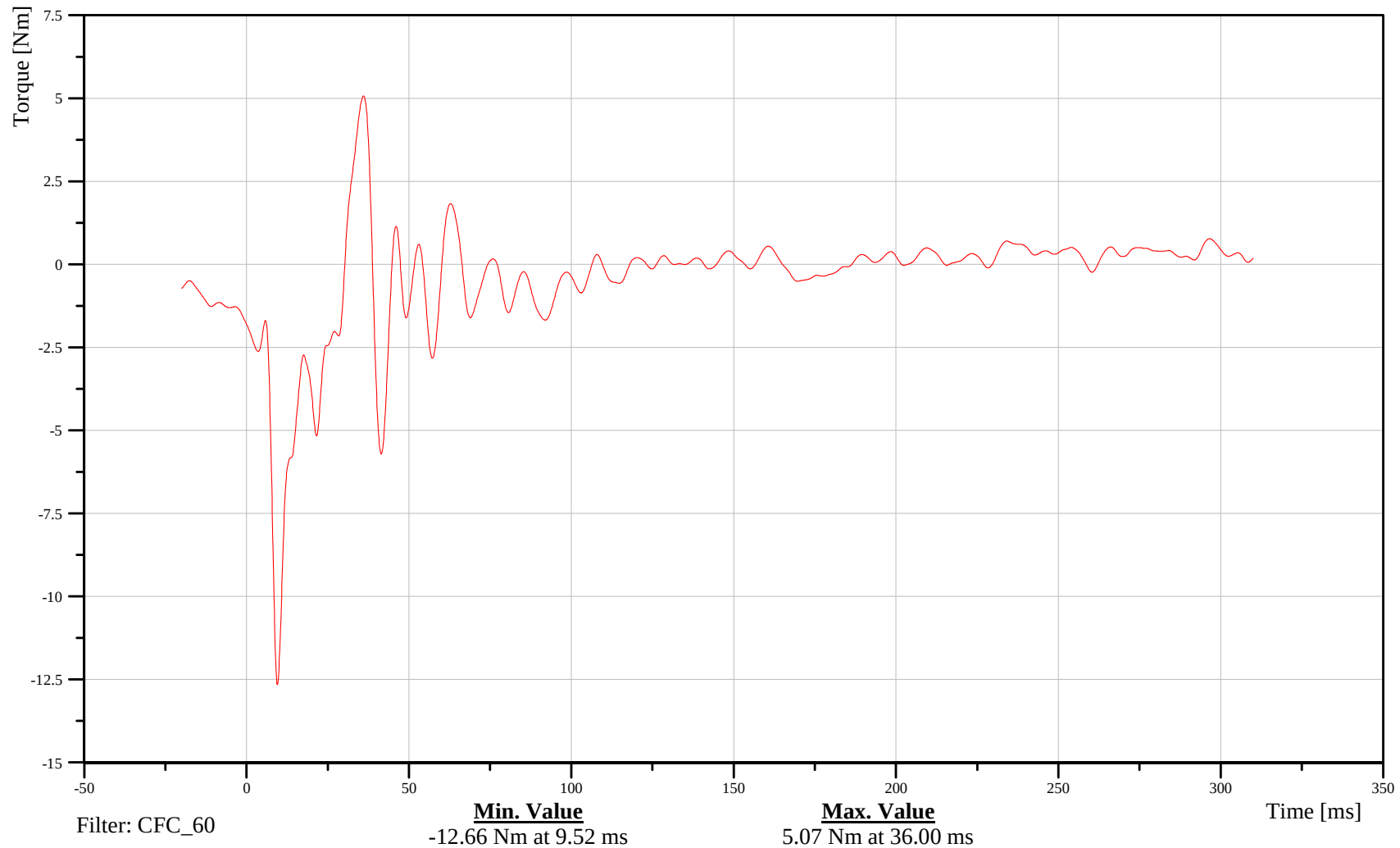
Time: 16:02

Customer: VRTC

L0FBAR0A1600MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-56

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0116 IF-988-AB8581-MZ

Date: 05/14/2010

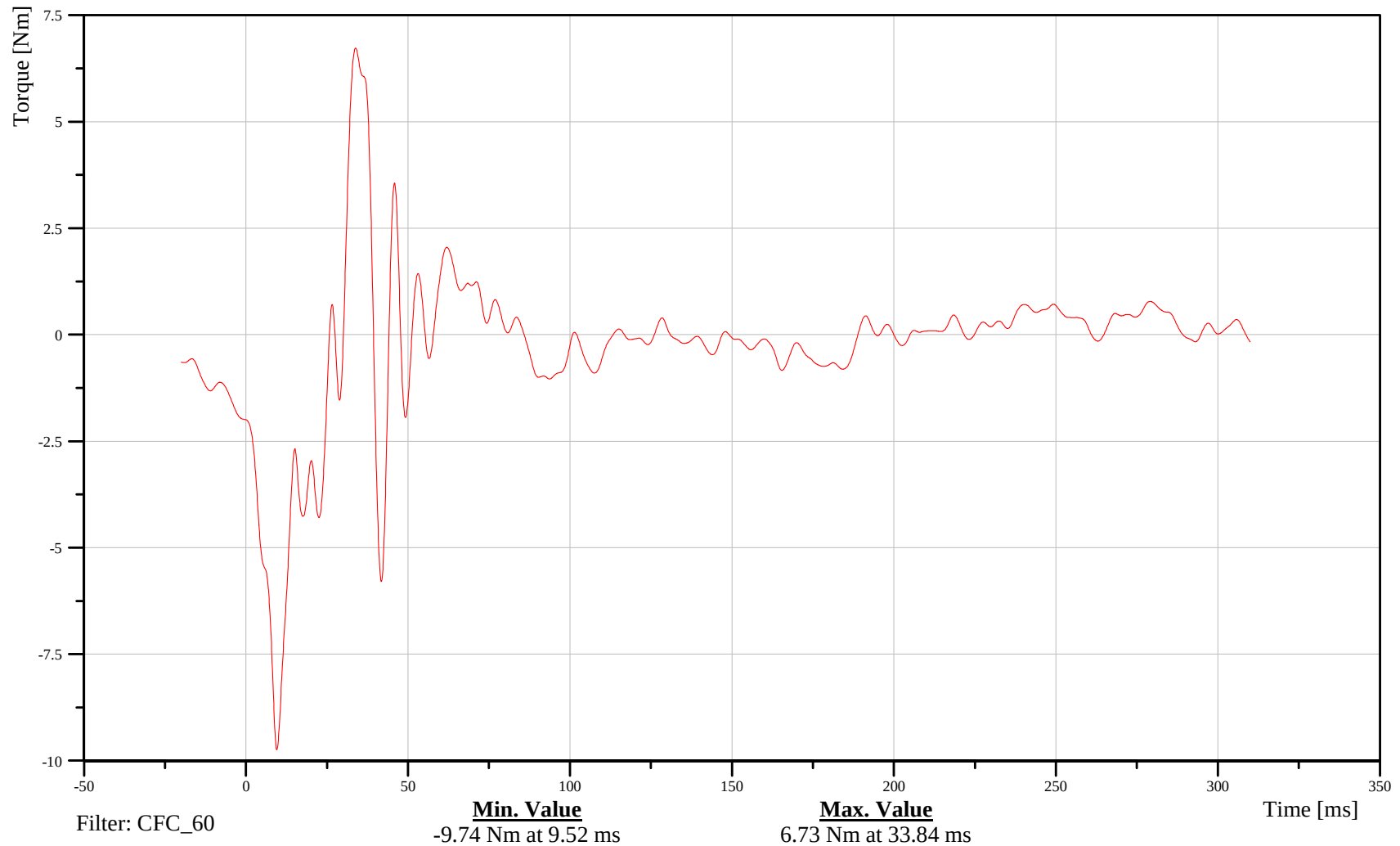
Time: 16:02

Customer: VRTC

L0FBAR0A1600MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-57

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0201 IF-988-AB8572-FX

Date: 05/14/2010

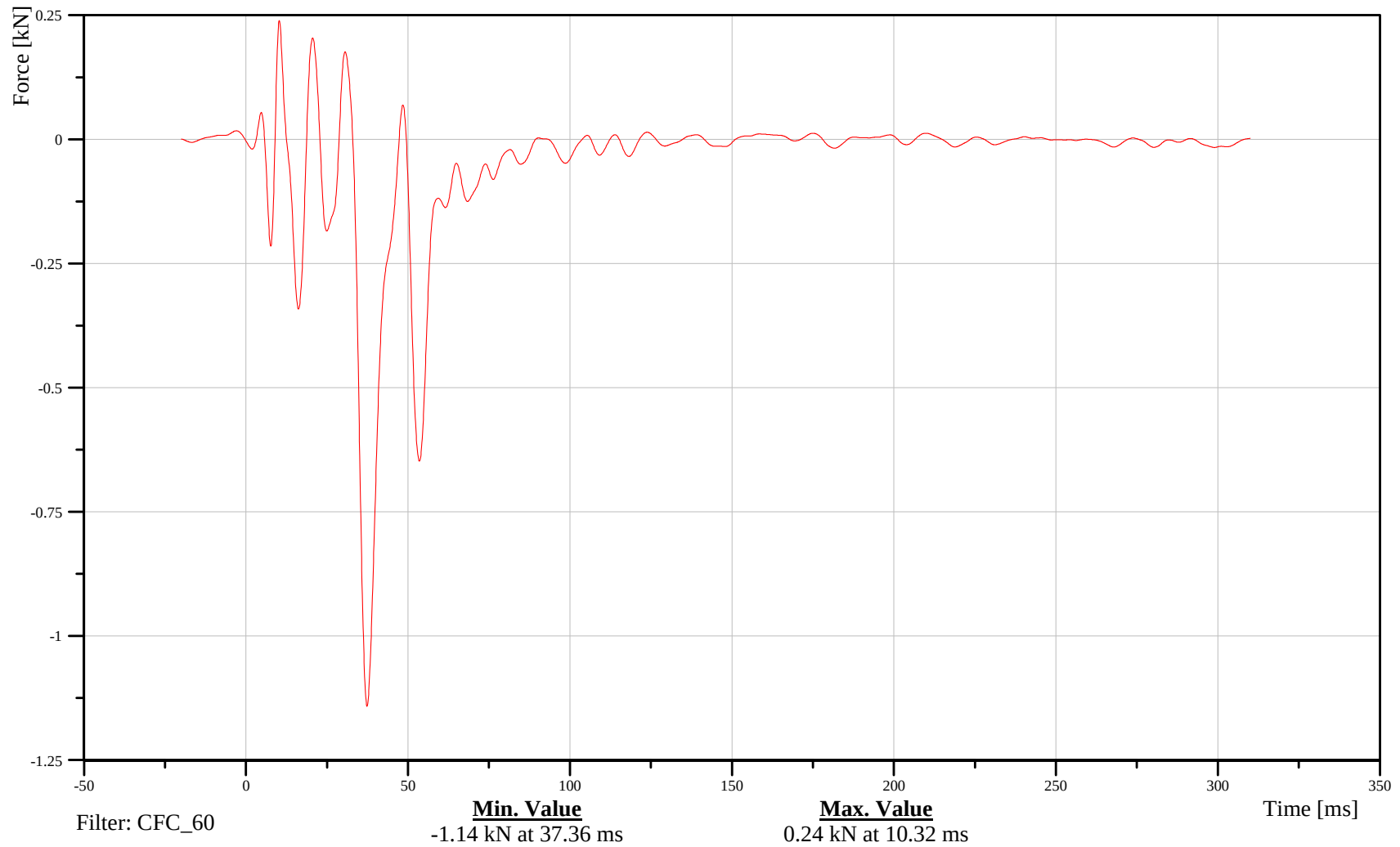
Time: 16:02

Customer: VRTC

L0FBAR0B0100FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-58

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0201 IF-988-AB8572-MY

Date: 05/14/2010

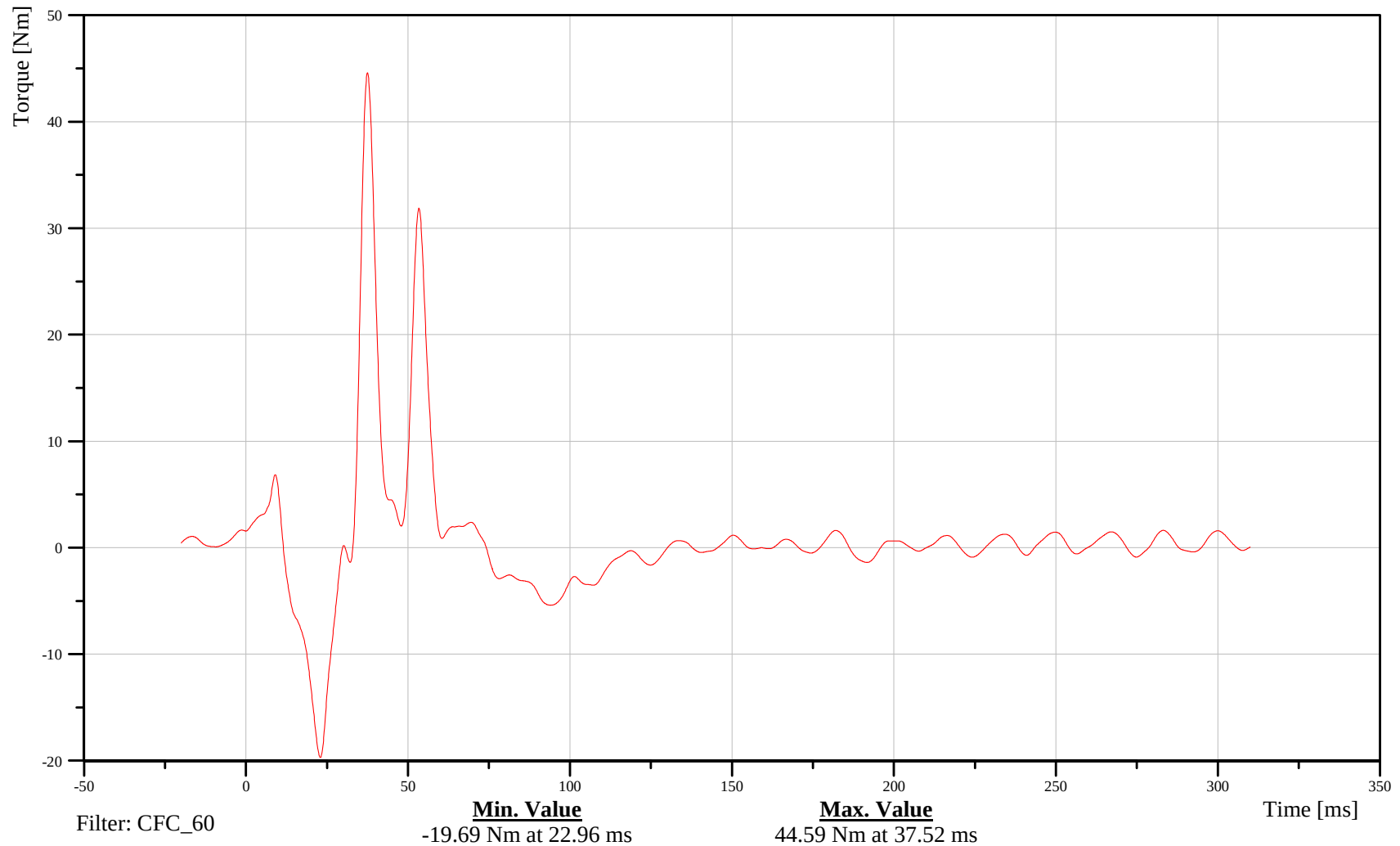
Time: 16:02

Customer: VRTC

L0FBAR0B0100MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-59

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0201 IF-988-AB8572-MZ

Date: 05/14/2010

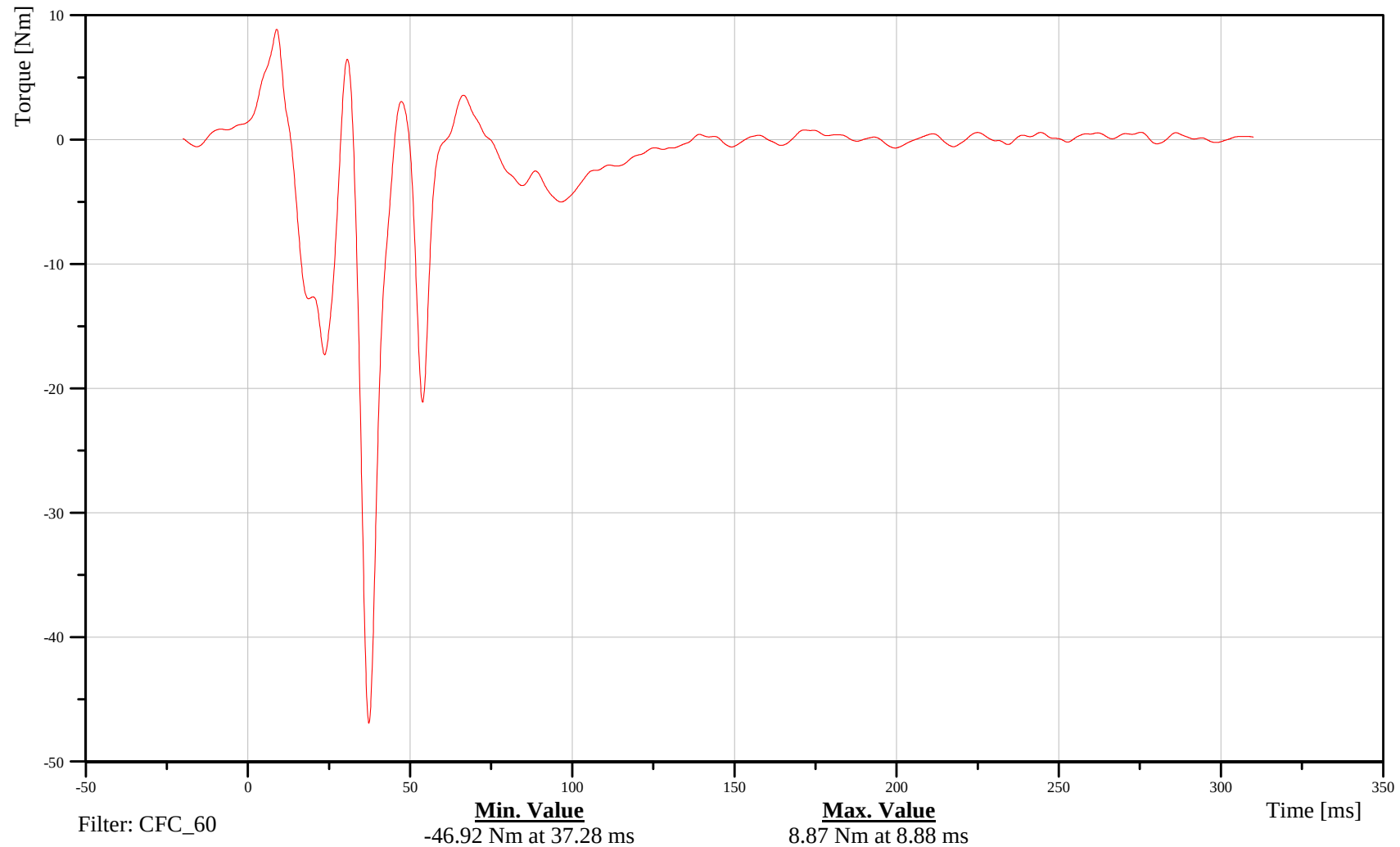
Time: 16:02

Customer: VRTC

L0FBAR0B0100MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-60

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0202 IF-988-AB8576-FX

Date: 05/14/2010

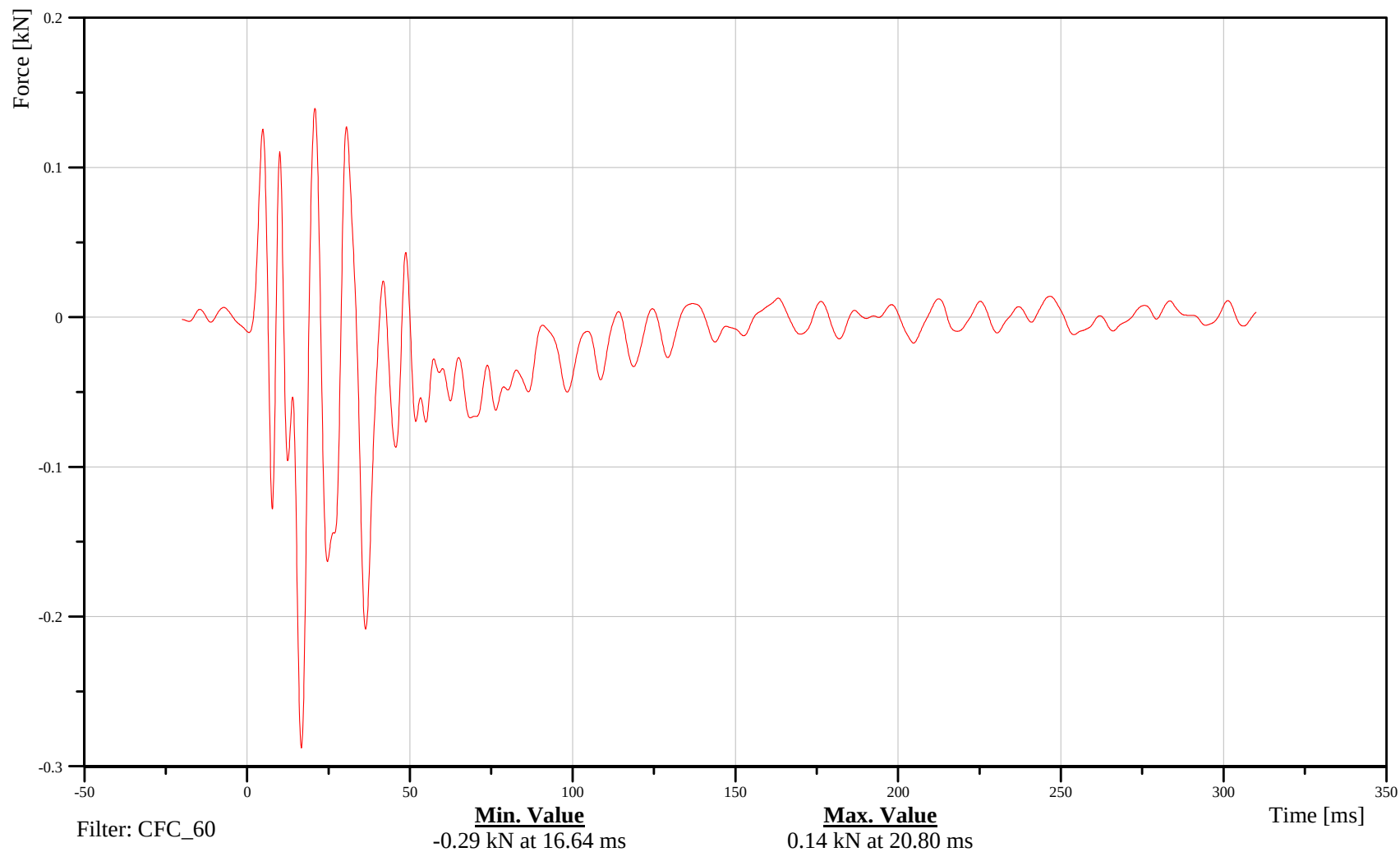
Time: 16:02

Customer: VRTC

L0FBAR0B0200FOXD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-61

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0202 IF-988-AB8576-MY

Date: 05/14/2010

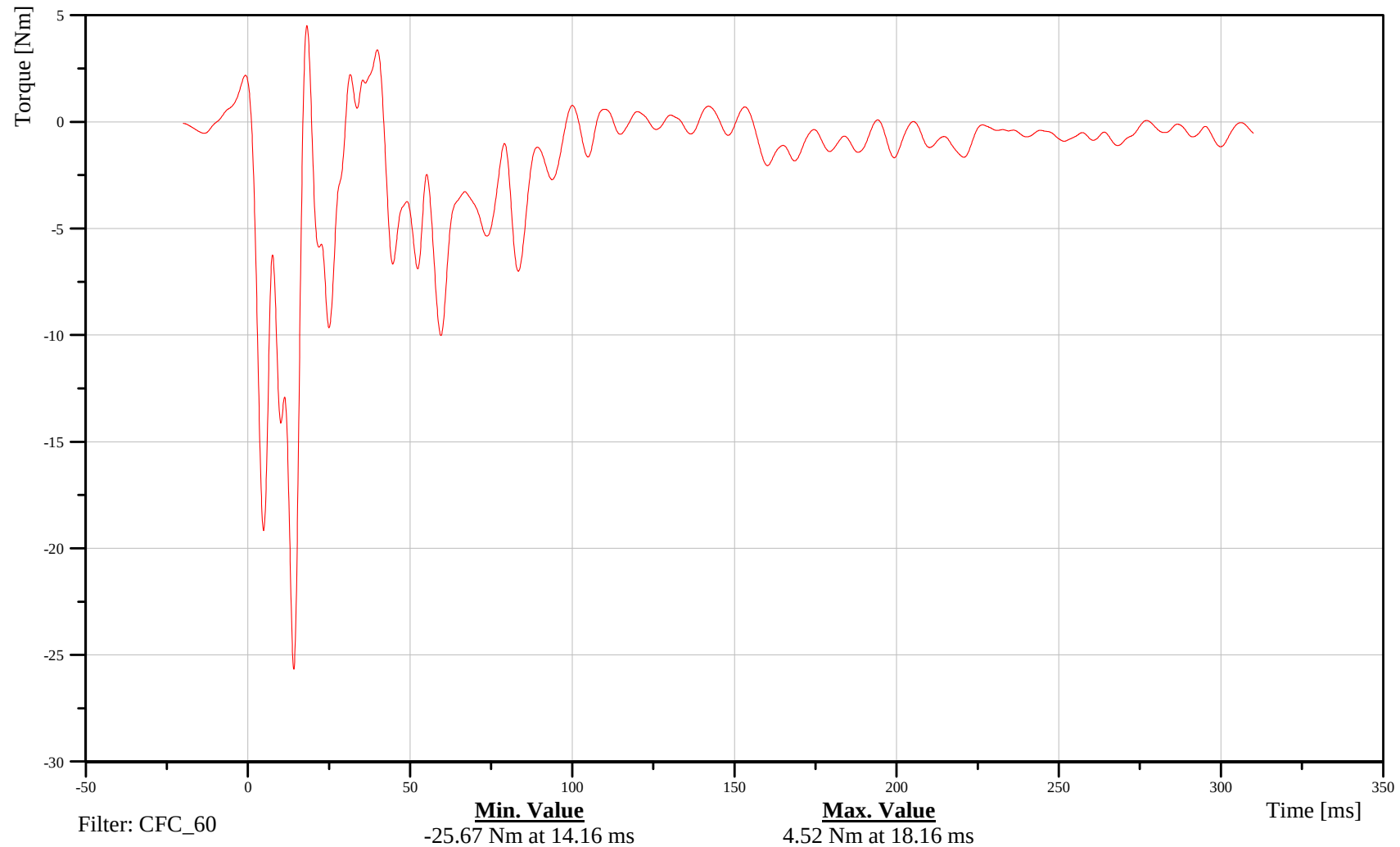
Time: 16:02

Customer: VRTC

L0FBAR0B0200MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-62

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0202 IF-988-AB8576-MZ

Date: 05/14/2010

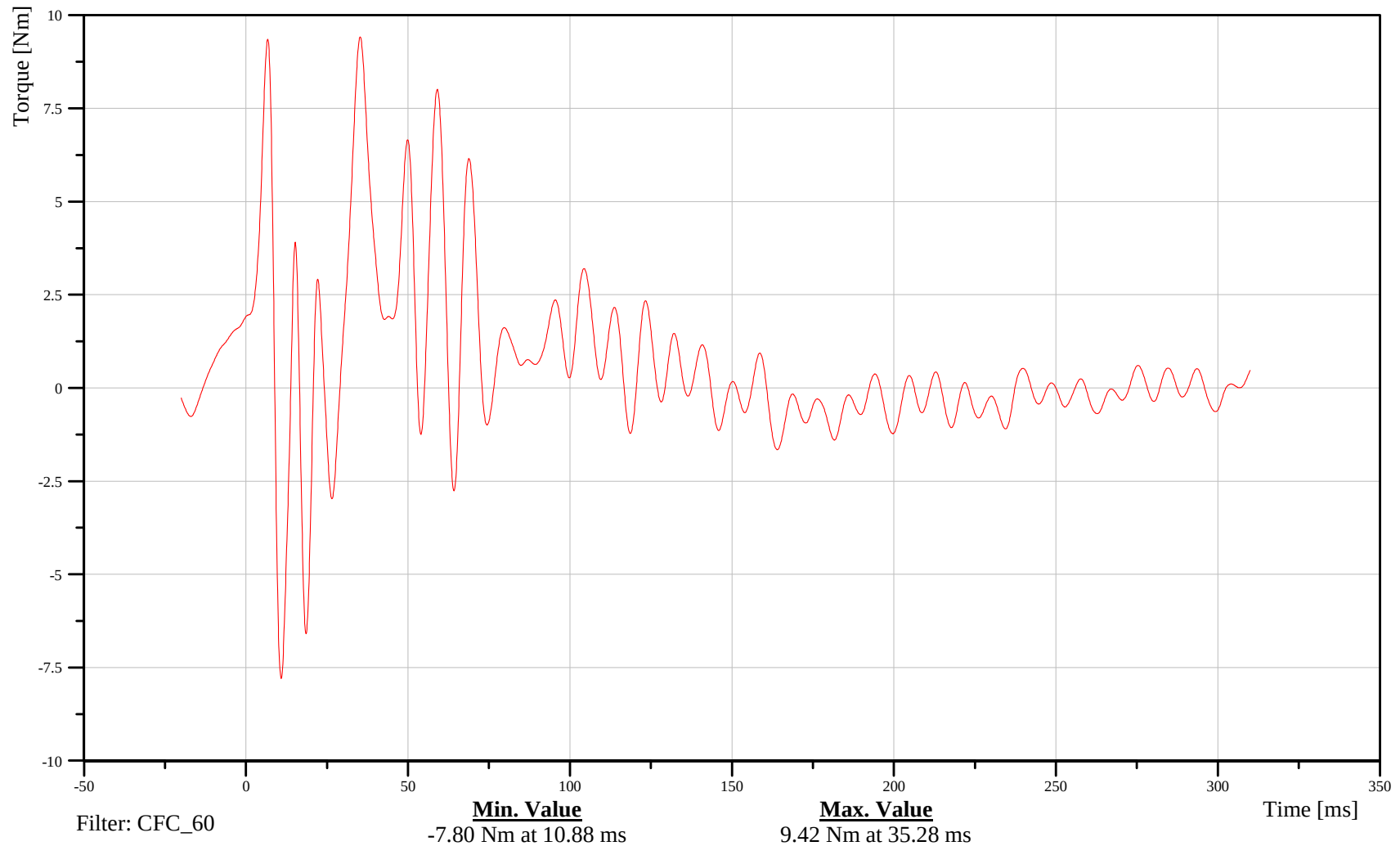
Time: 16:02

Customer: VRTC

L0FBAR0B0200MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-63

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0203 IF-988-AB8619-FX

Date: 05/14/2010

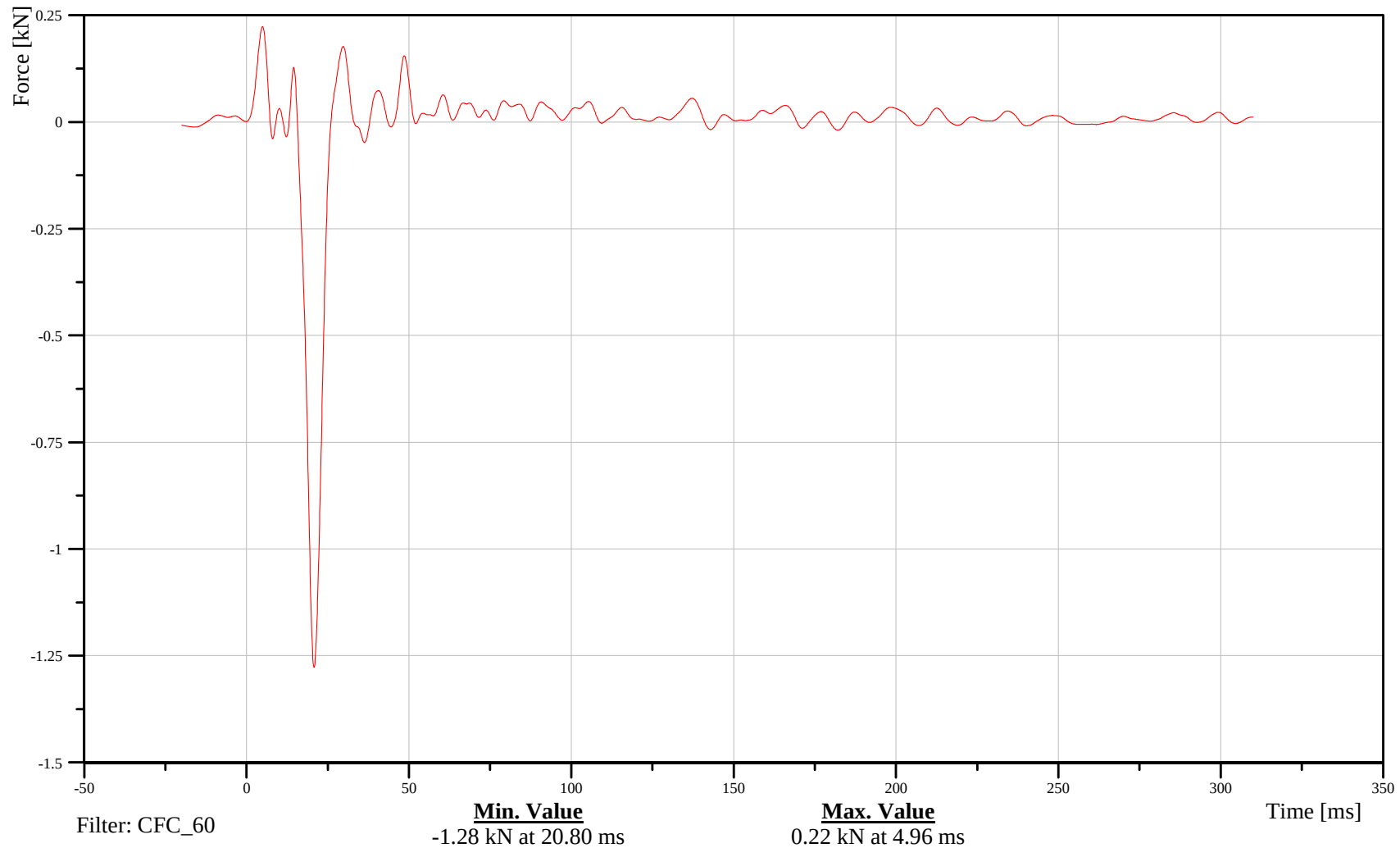
Time: 16:02

Customer: VRTC

L0FBAR0B0300FOXD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-64

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0203 IF-988-AB8619-MY

Date: 05/14/2010

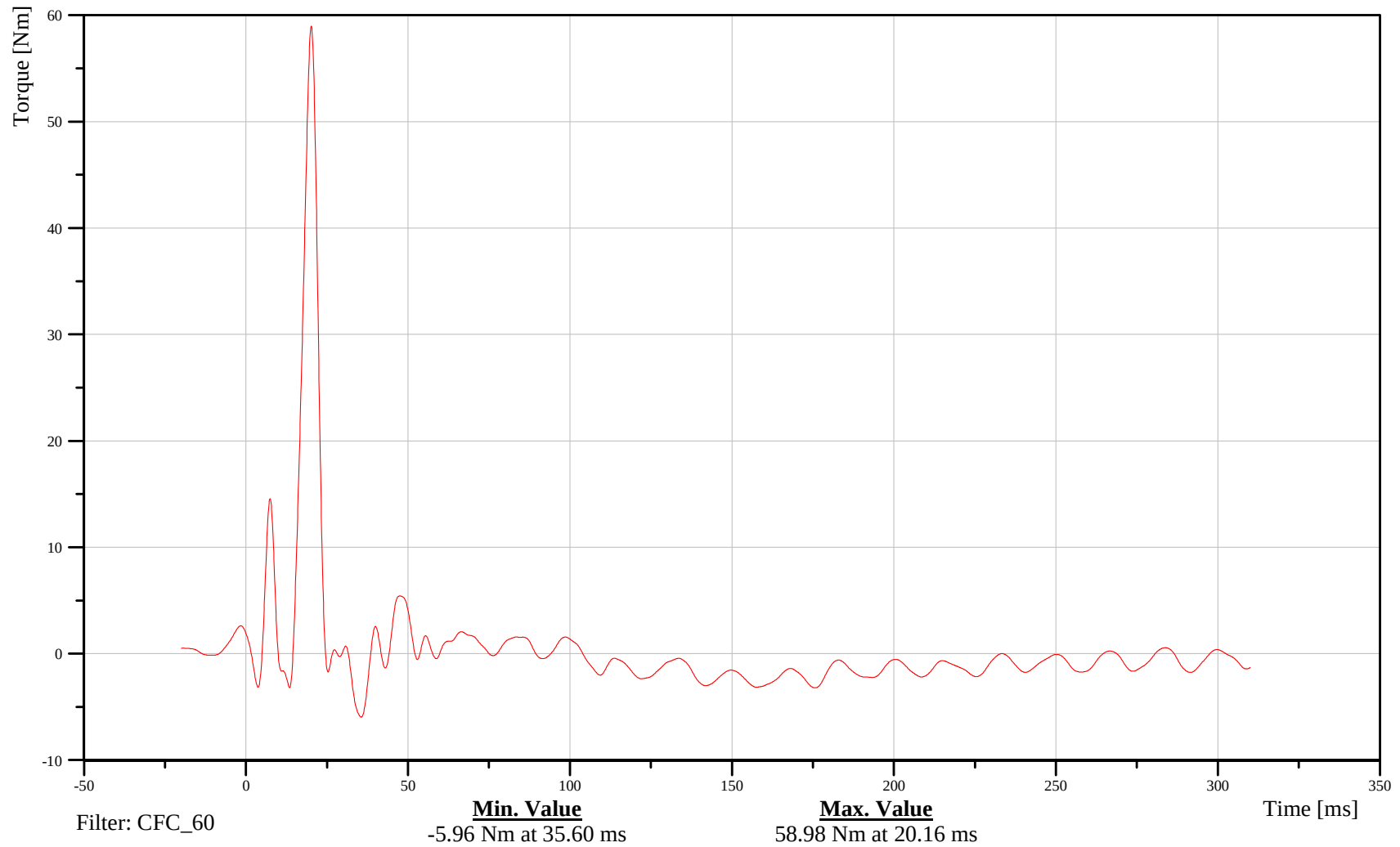
Time: 16:02

Customer: VRTC

L0FBAR0B0300MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-65

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0203 IF-988-AB8619-MZ

Date: 05/14/2010

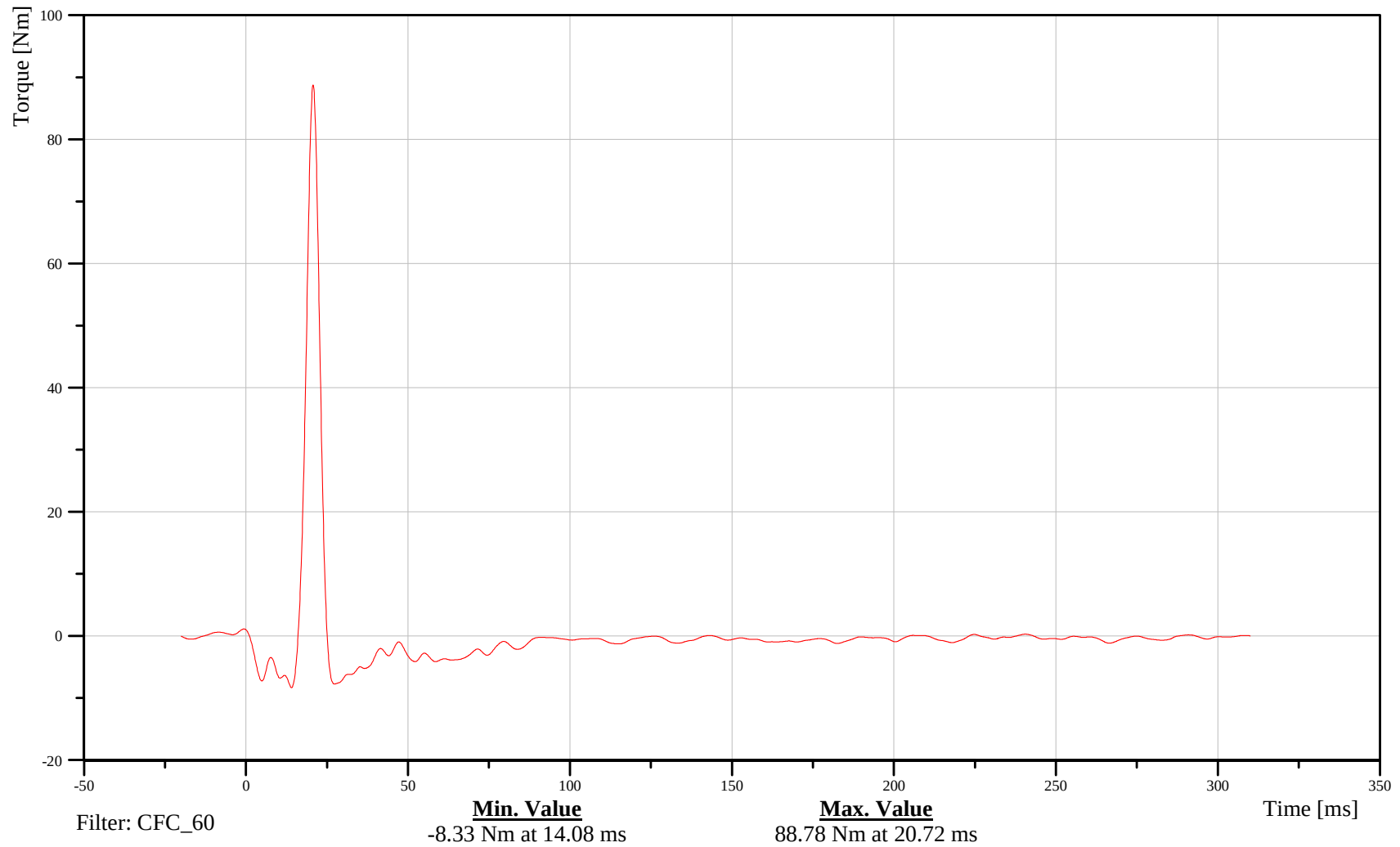
Time: 16:02

Customer: VRTC

L0FBAR0B0300MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-66

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0204 IF-988-AB8590-FX

Date: 05/14/2010

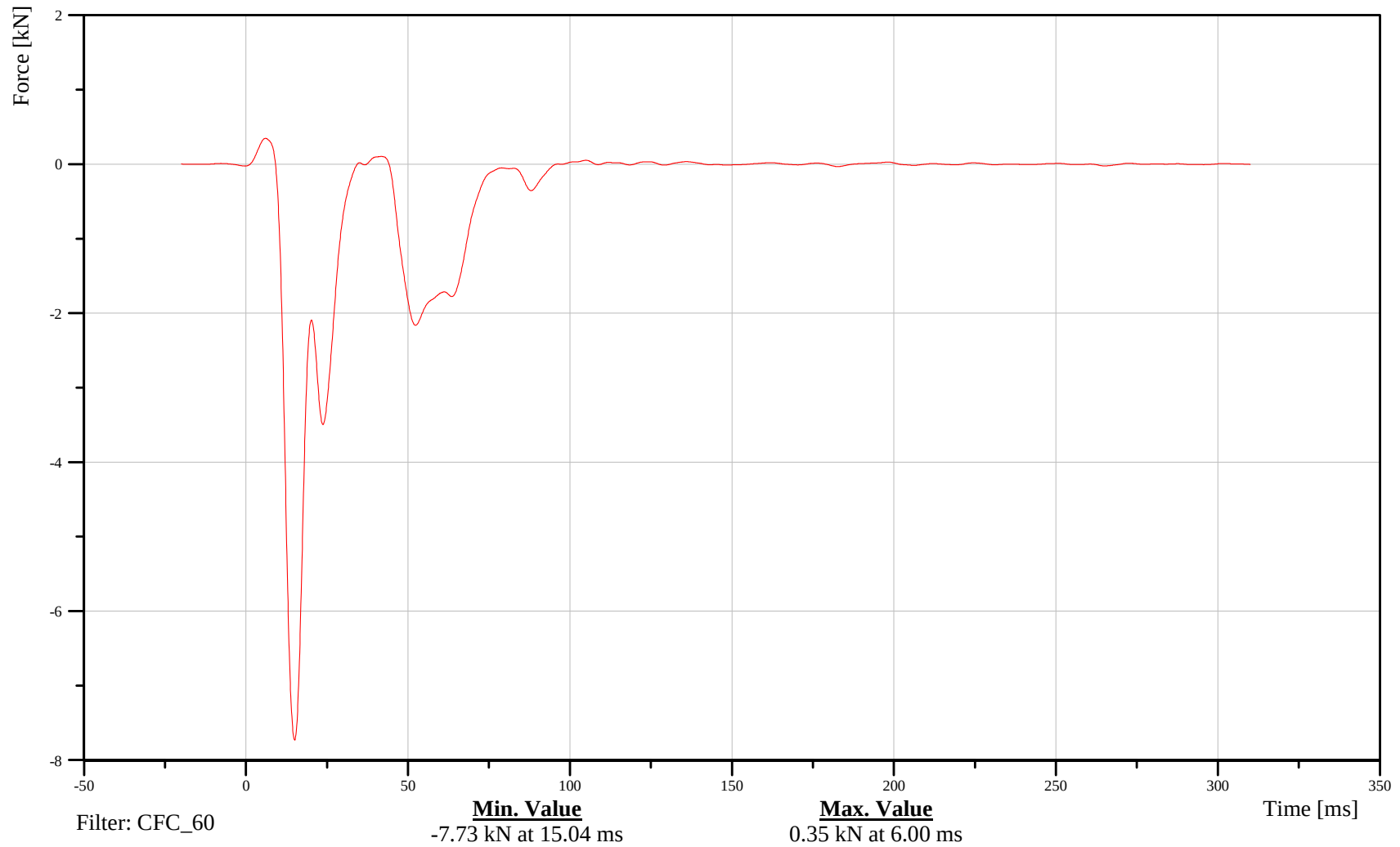
Time: 16:02

Customer: VRTC

L0FBAR0B0400FOXD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-67

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0204 IF-988-AB8590-MY

Date: 05/14/2010

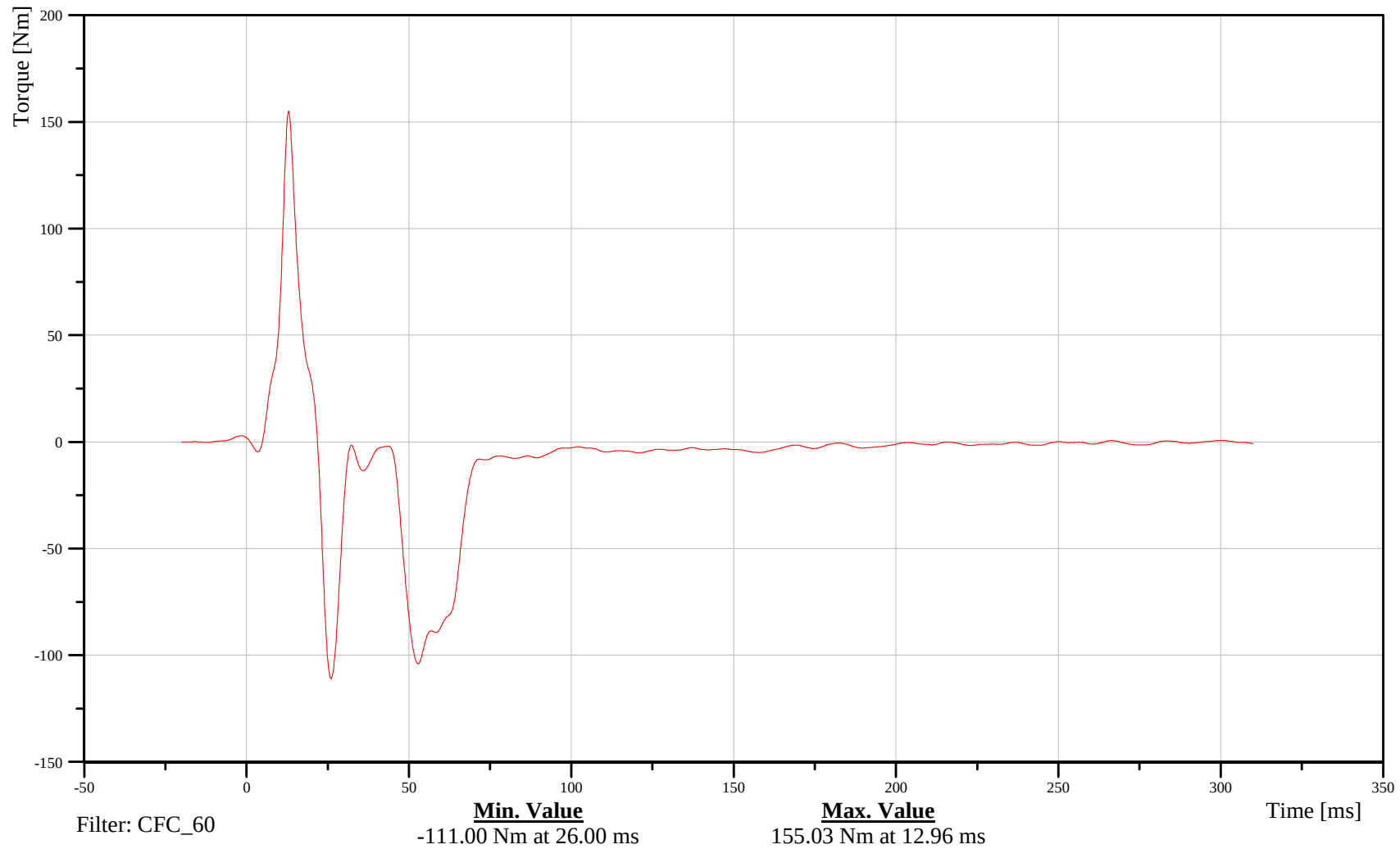
Time: 16:02

Customer: VRTC

L0FBAR0B0400MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-68

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0204 IF-988-AB8590-MZ

Date: 05/14/2010

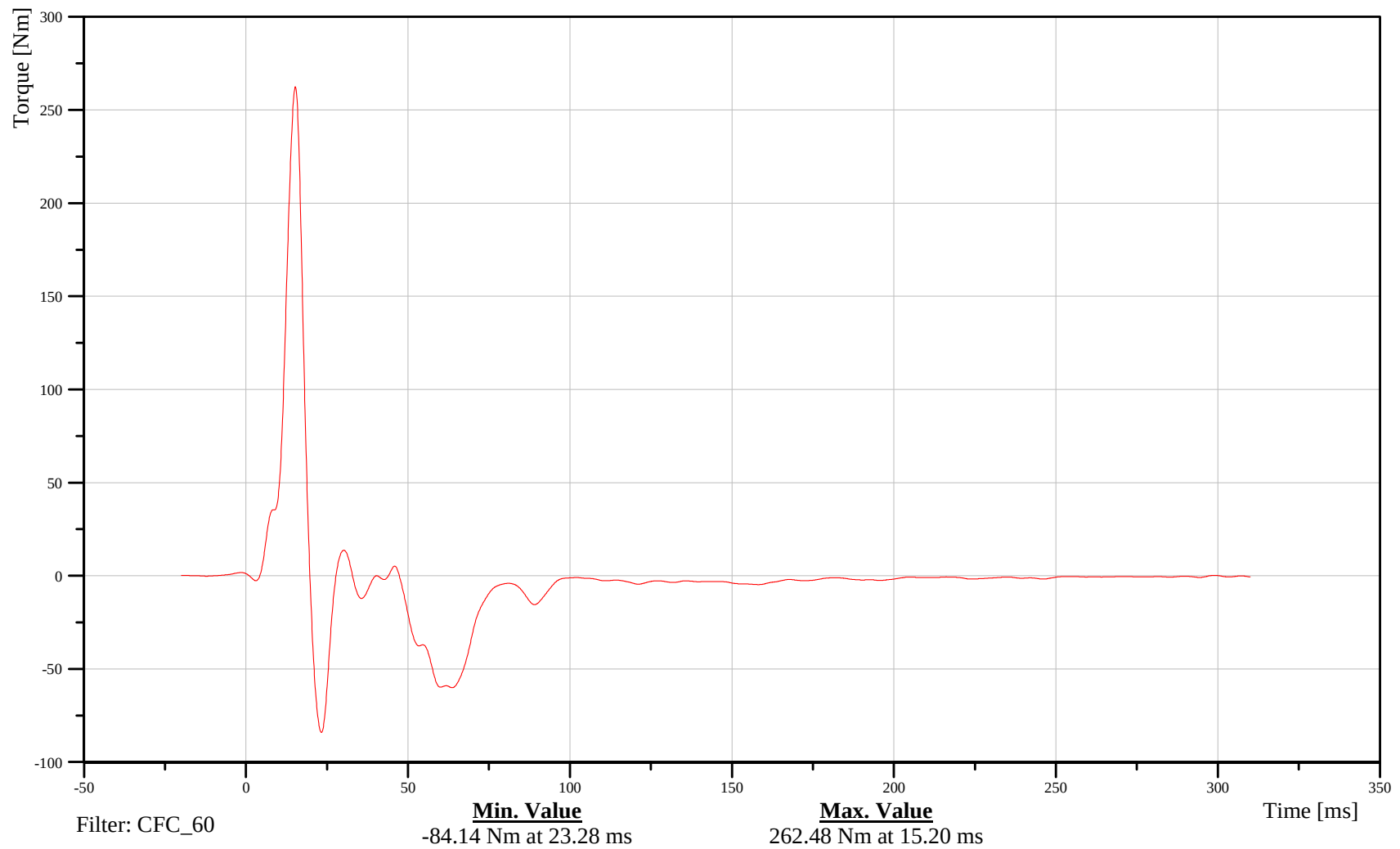
Time: 16:02

Customer: VRTC

L0FBAR0B0400MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-69

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0205 IF-988-AB8577-FX

Date: 05/14/2010

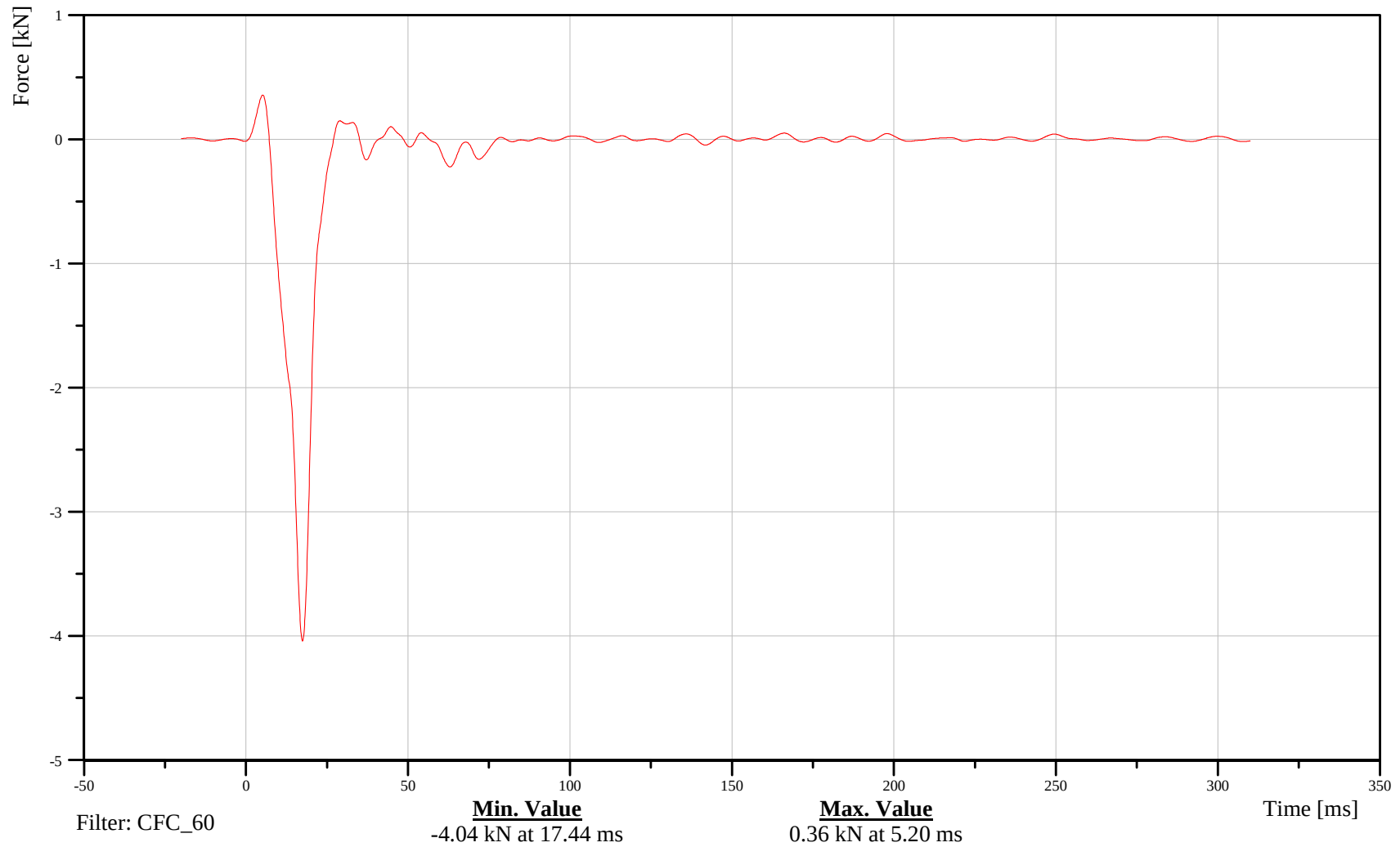
Time: 16:02

Customer: VRTC

L0FBAR0B0500FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-70

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0205 IF-988-AB8577-MY

Date: 05/14/2010

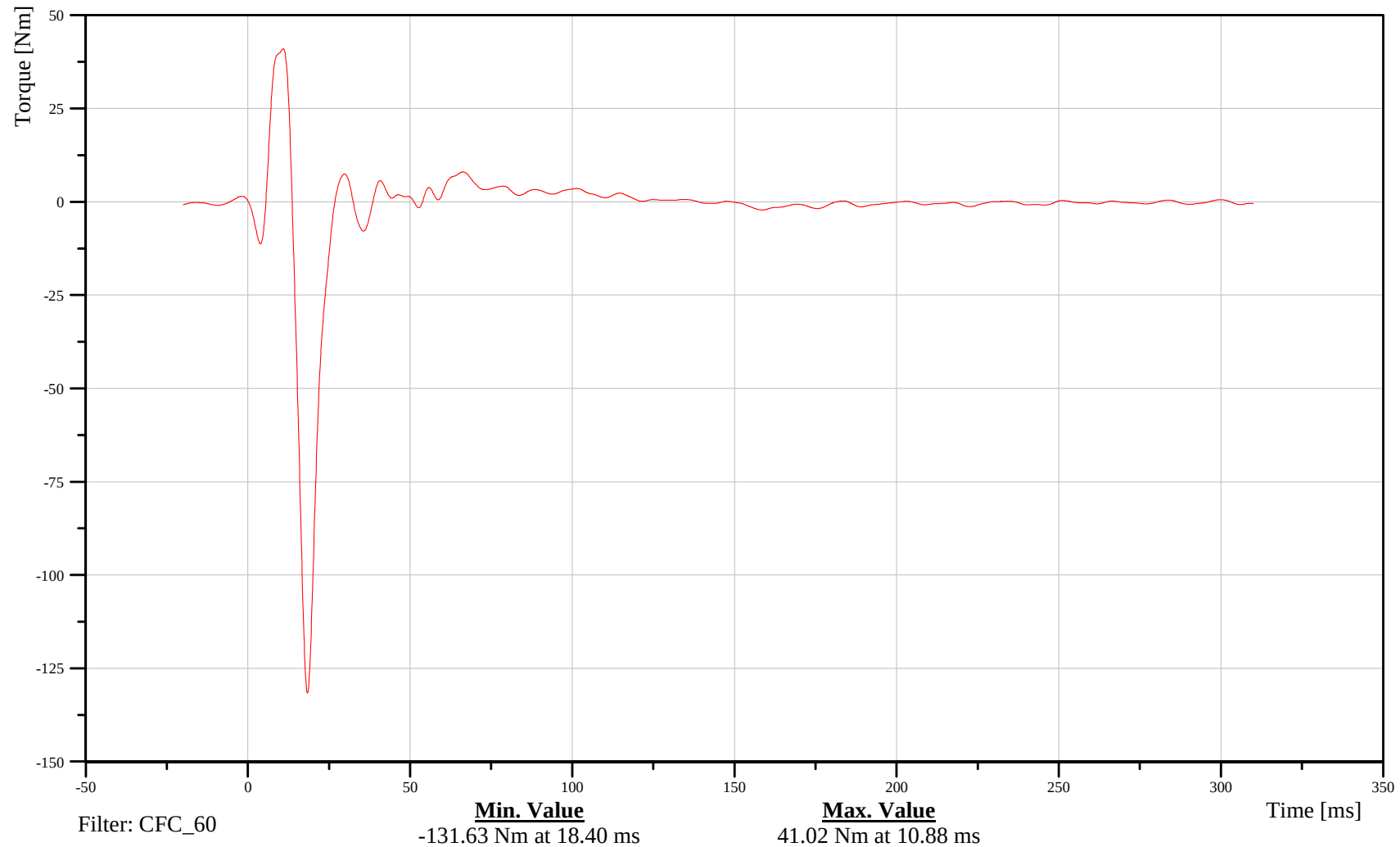
Time: 16:02

Customer: VRTC

L0FBAR0B0500MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-71

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0205 IF-988-AB8577-MZ

Date: 05/14/2010

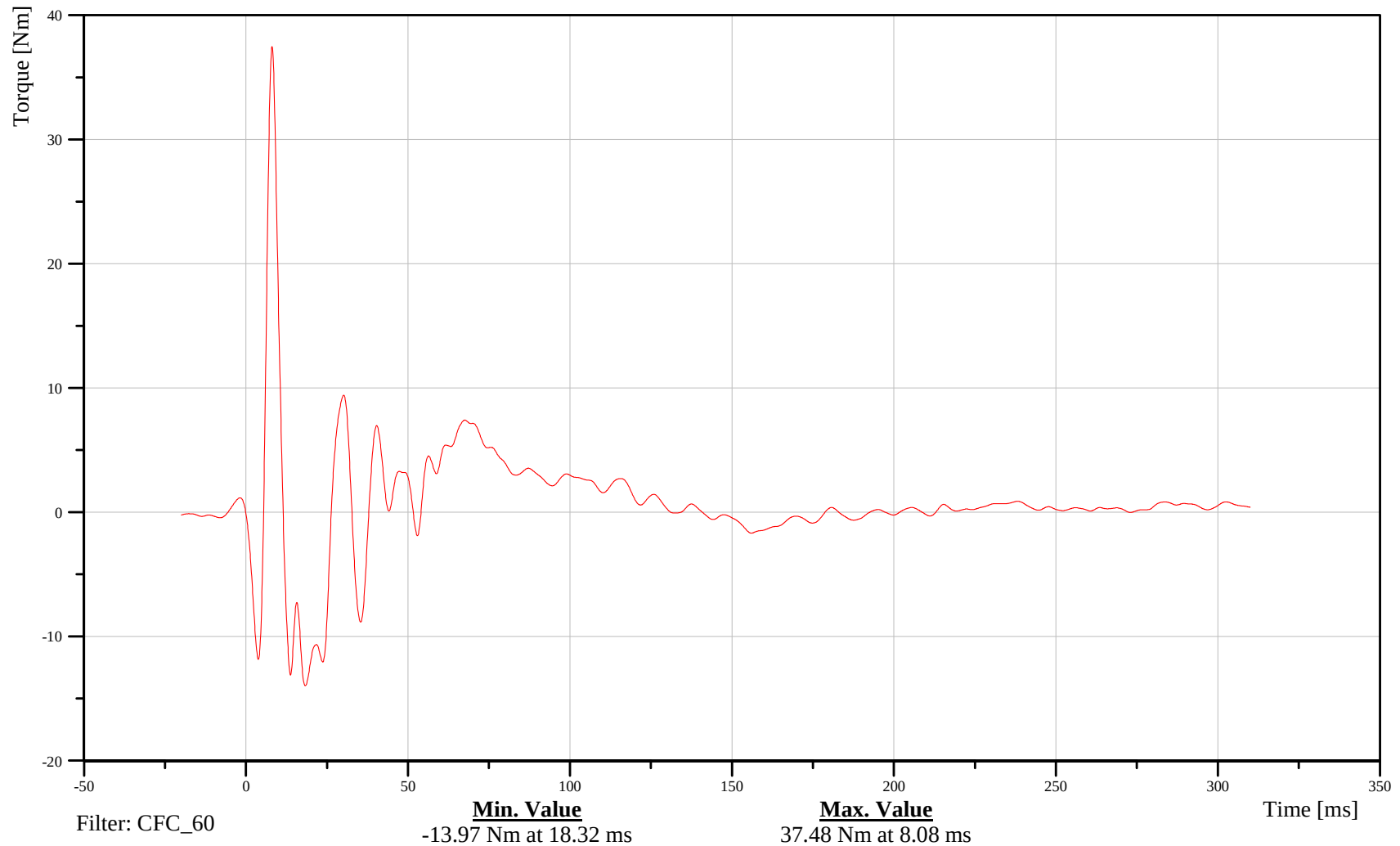
Time: 16:02

Customer: VRTC

L0FBAR0B0500MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-72

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0206 IF-988-AB8599-FX

Date: 05/14/2010

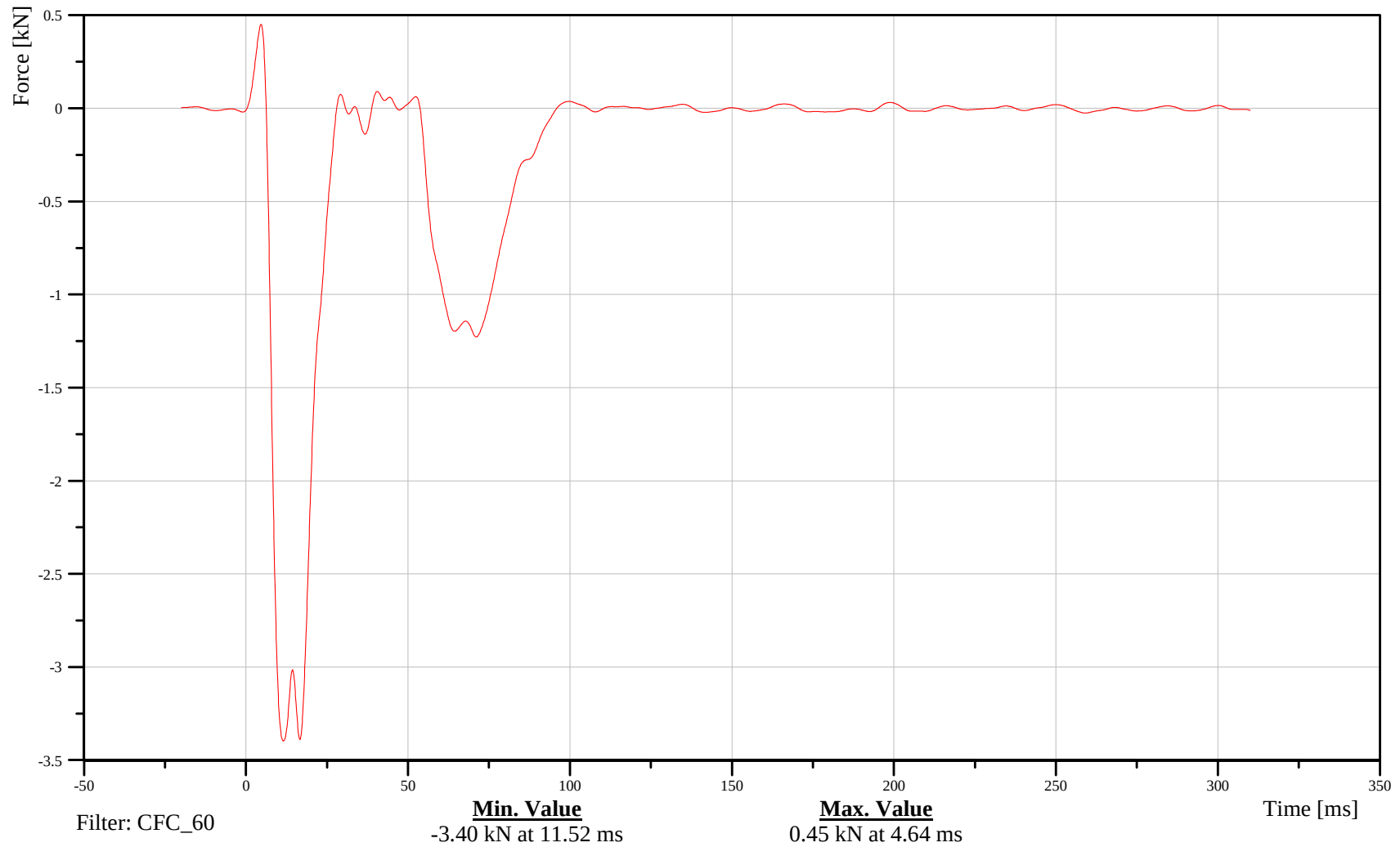
Time: 16:02

Customer: VRTC

L0FBAR0B0600FOXD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-73

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0206 IF-988-AB8599-MY

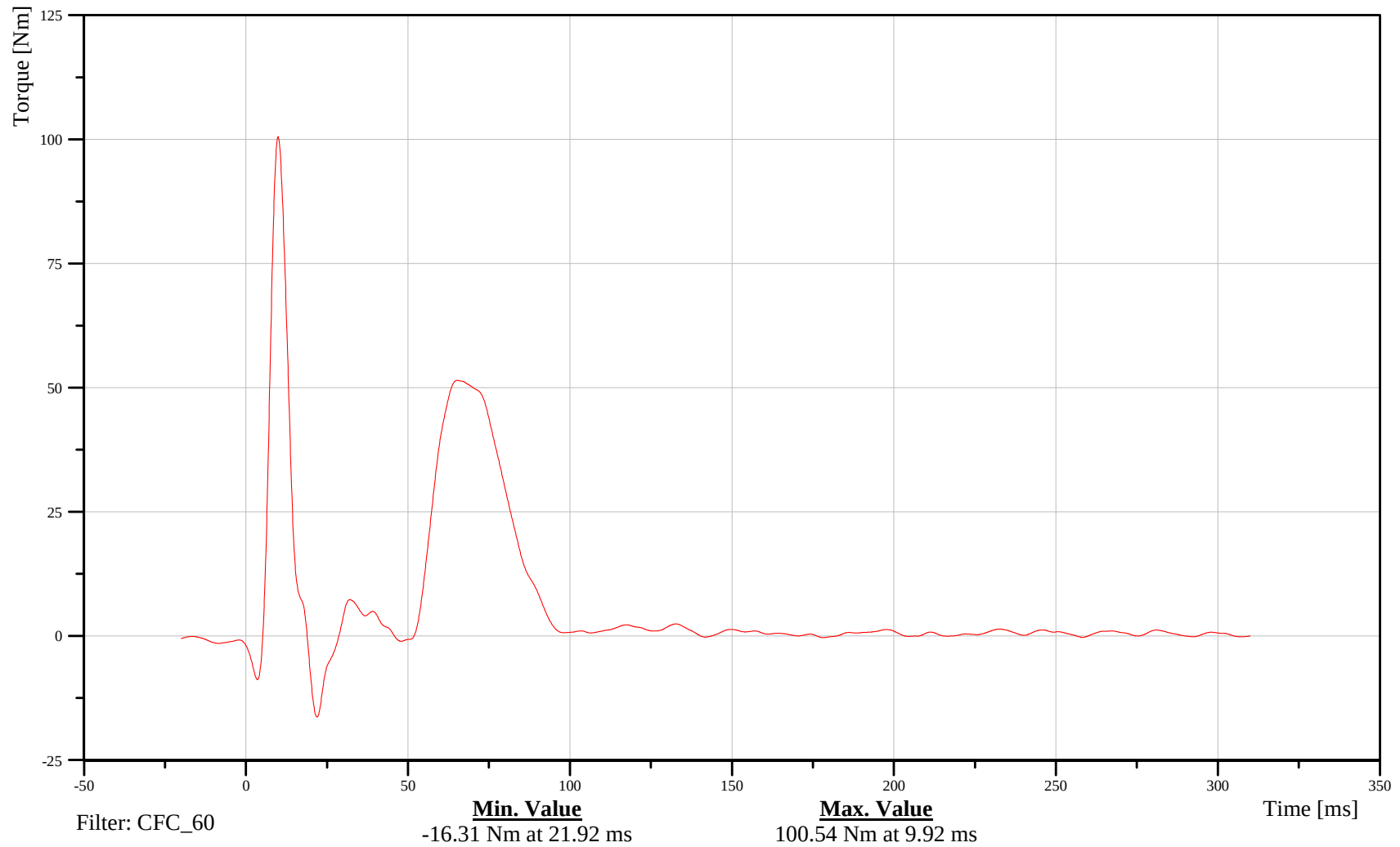
Date: 05/14/2010
Time: 16:02

Customer: VRTC

L0FBAR0B0600MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-74

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0206 IF-988-AB8599-MZ

Date: 05/14/2010

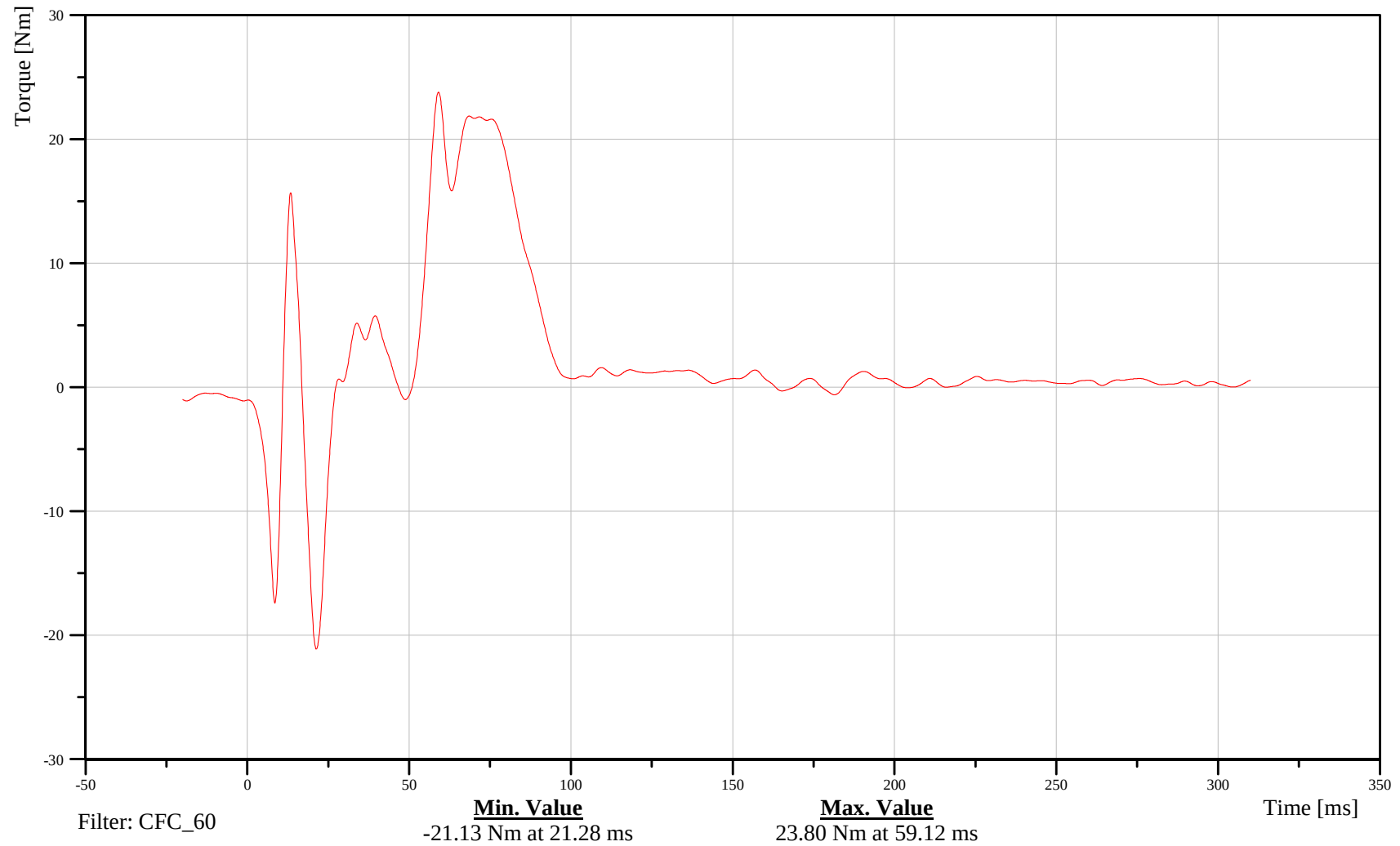
Time: 16:02

Customer: VRTC

L0FBAR0B0600MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-75

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0207 IF-988-AB8589-FX

Date: 05/14/2010

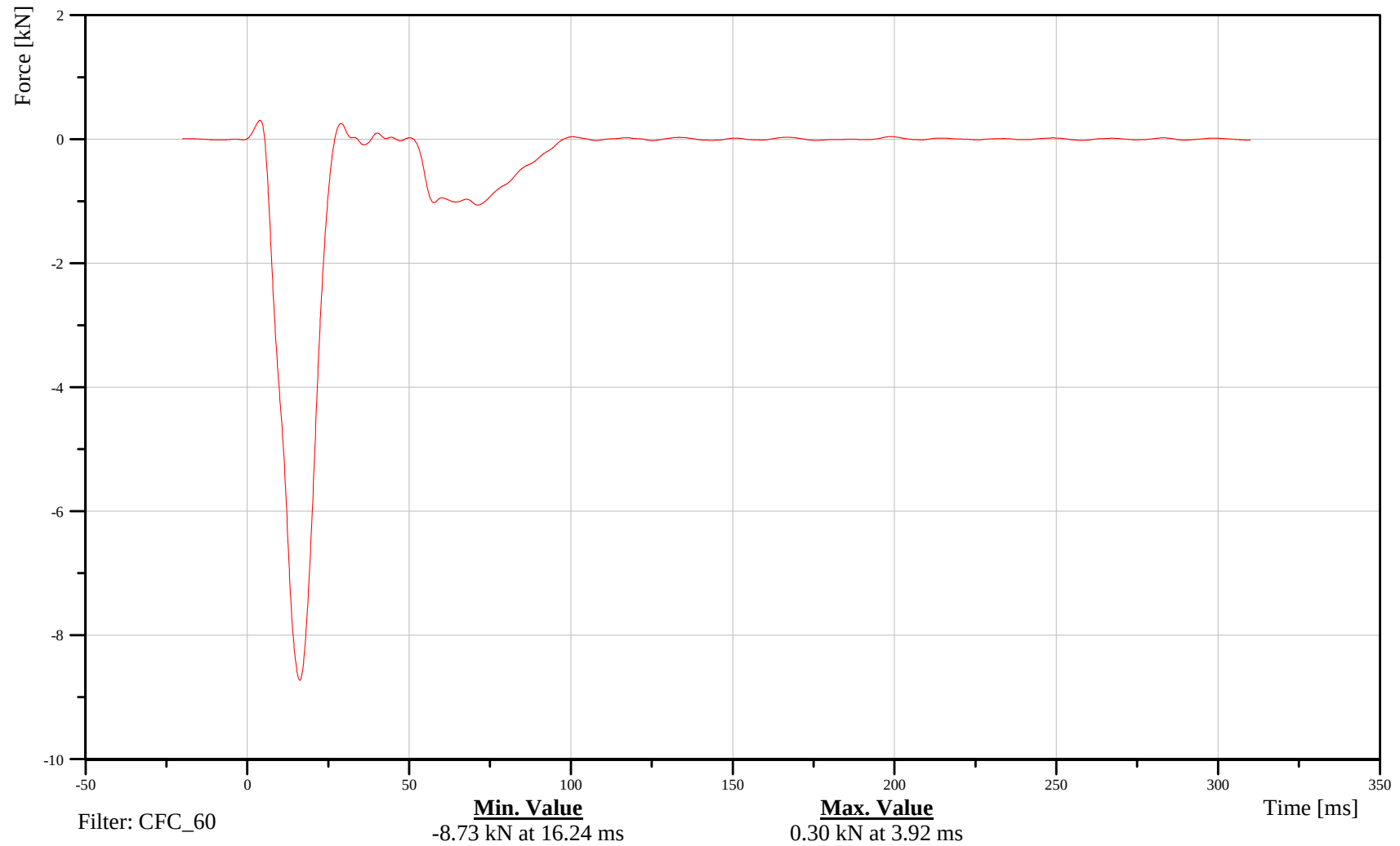
Time: 16:02

Customer: VRTC

L0FBAR0B0700FOXD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-76

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0207 IF-988-AB8589-MY

Date: 05/14/2010

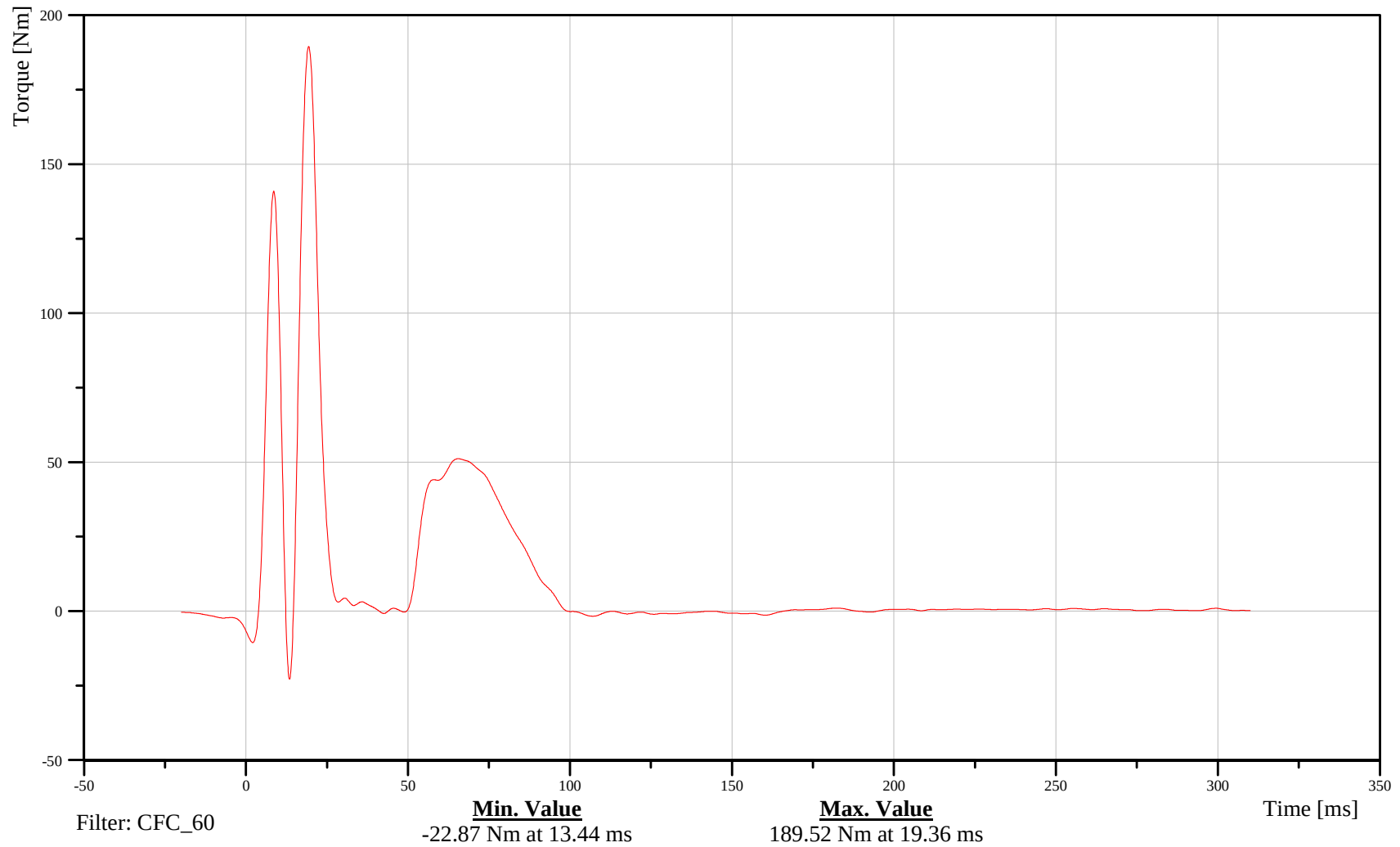
Time: 16:02

Customer: VRTC

L0FBAR0B0700MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-77

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0207 IF-988-AB8589-MZ

Date: 05/14/2010

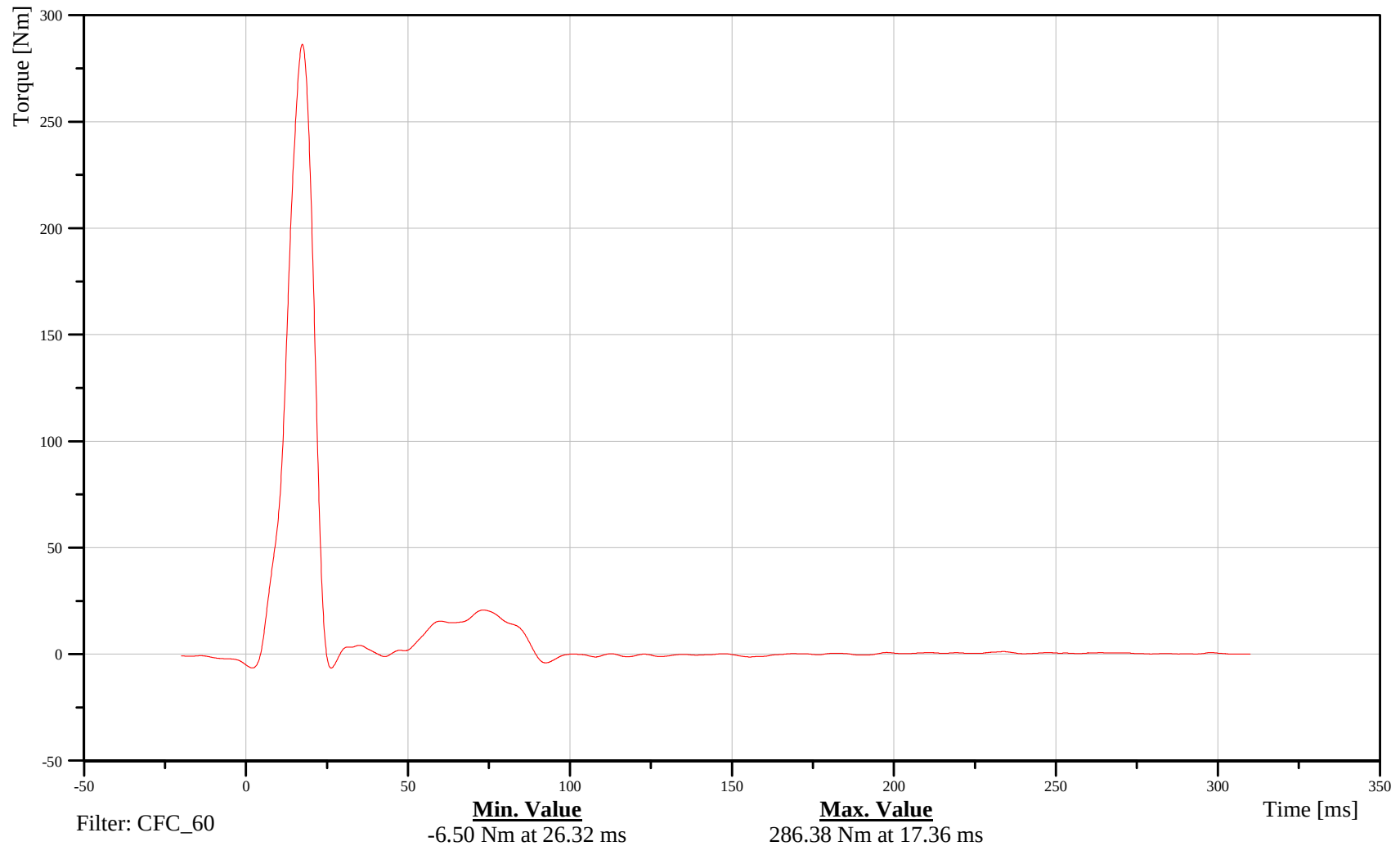
Time: 16:02

Customer: VRTC

L0FBAR0B0700MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-78

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0208 IF-988-AB8618-FX

Date: 05/14/2010

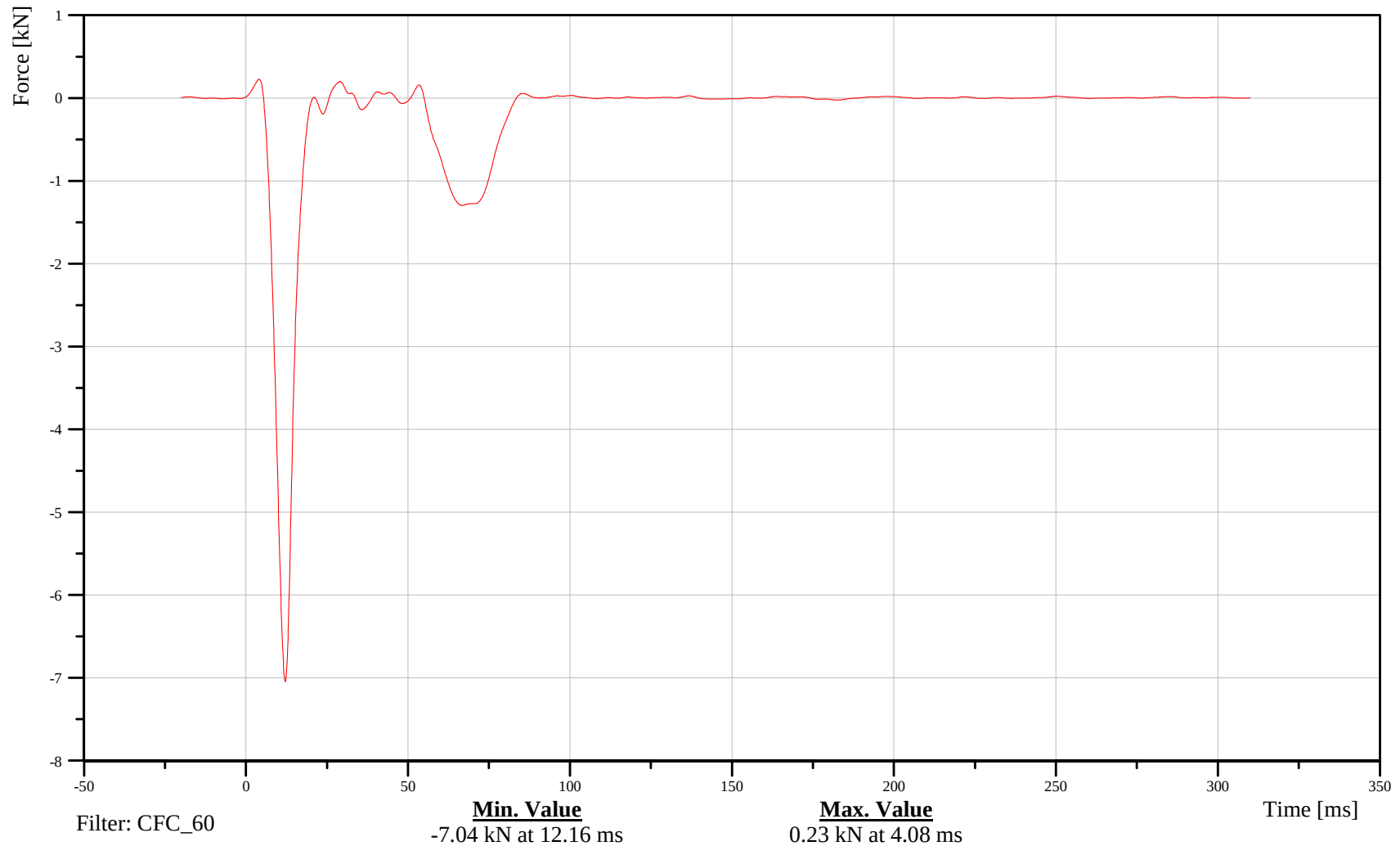
Time: 16:02

Customer: VRTC

L0FBAR0B0800FOXD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-79

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0208 IF-988-AB8618-MY

Date: 05/14/2010

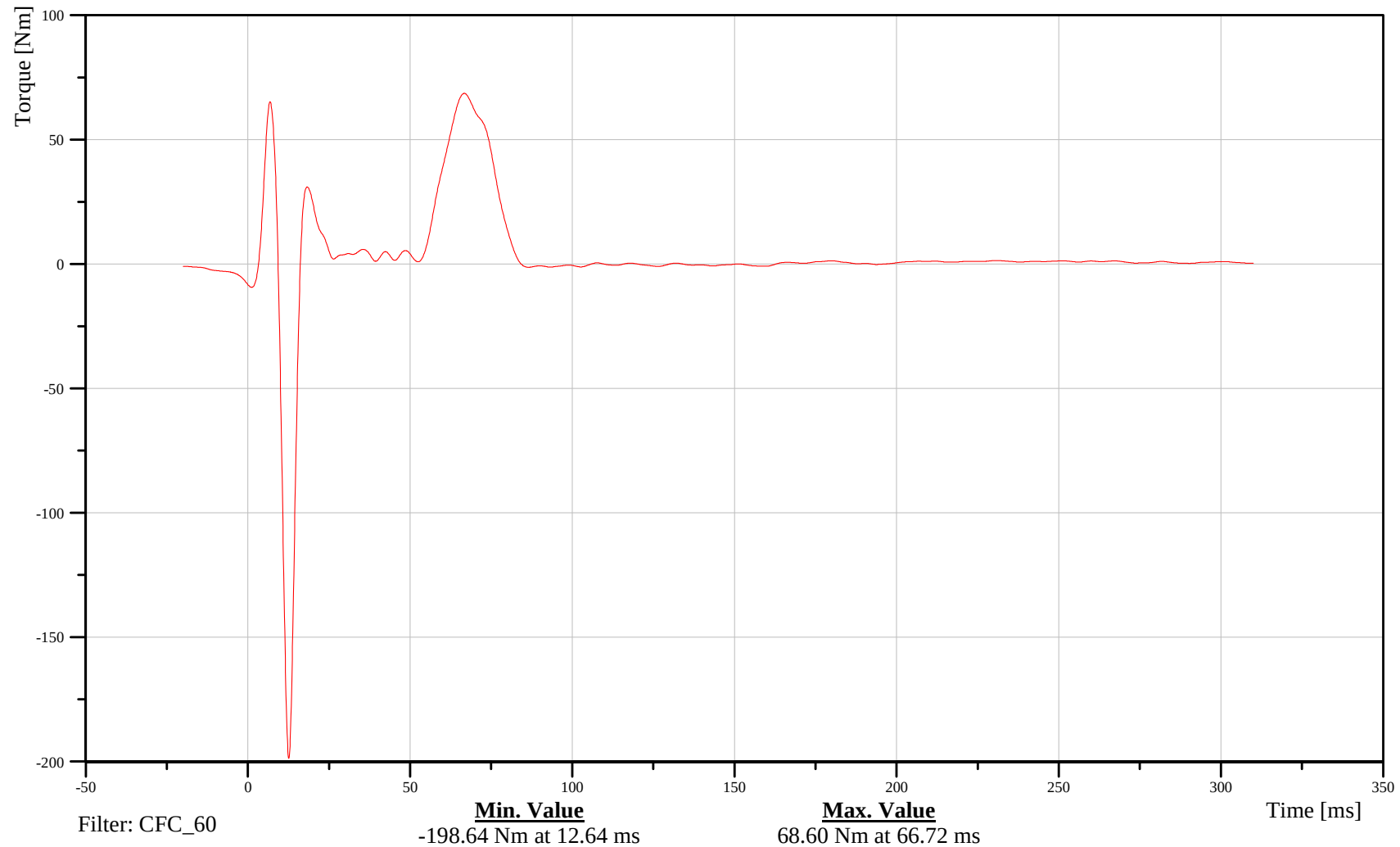
Time: 16:02

Customer: VRTC

L0FBAR0B0800MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-80

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0208 IF-988-AB8618-MZ

Date: 05/14/2010

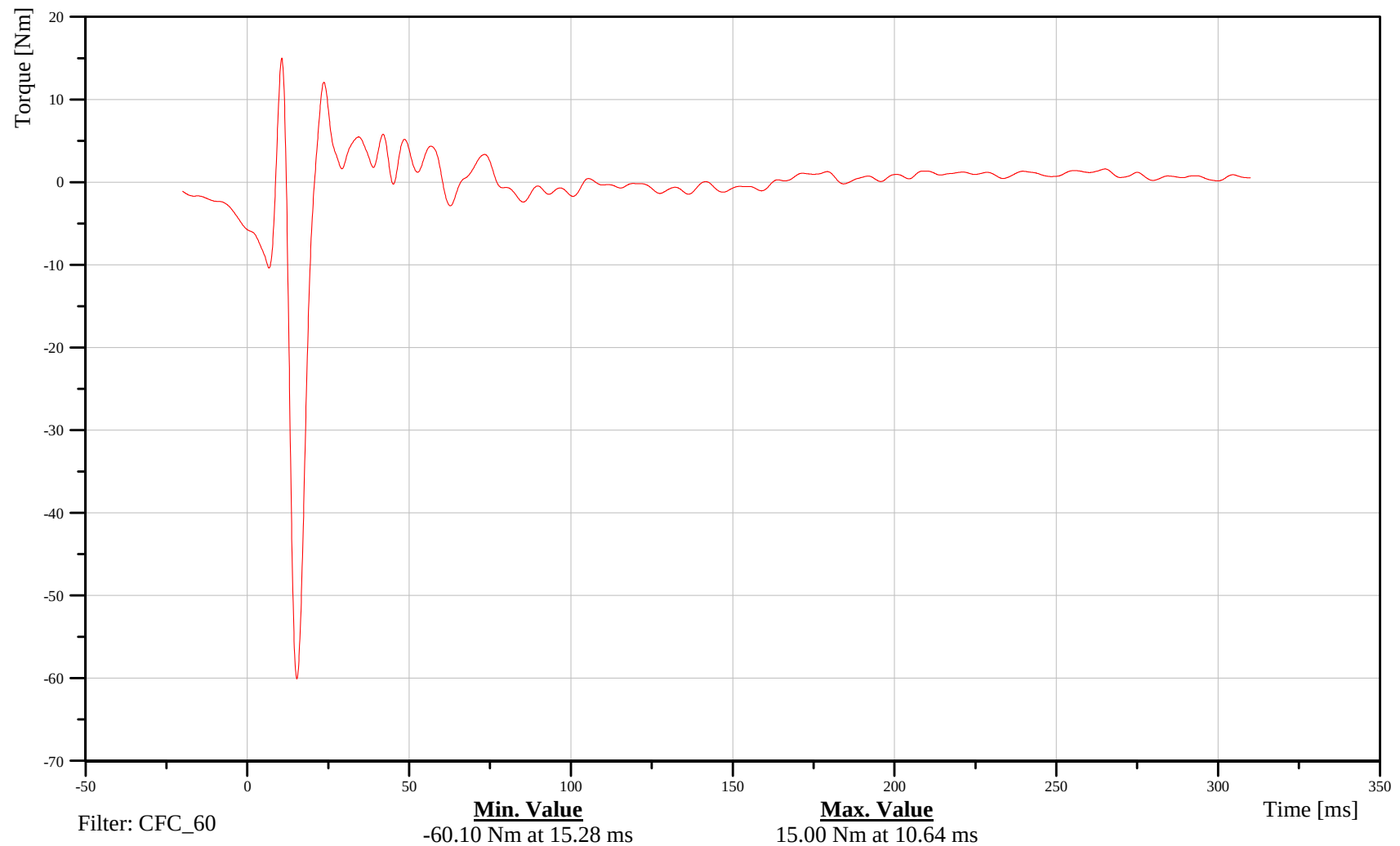
Time: 16:02

Customer: VRTC

L0FBAR0B0800MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-81

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0209 IF-988-AB8610-FX

Date: 05/14/2010

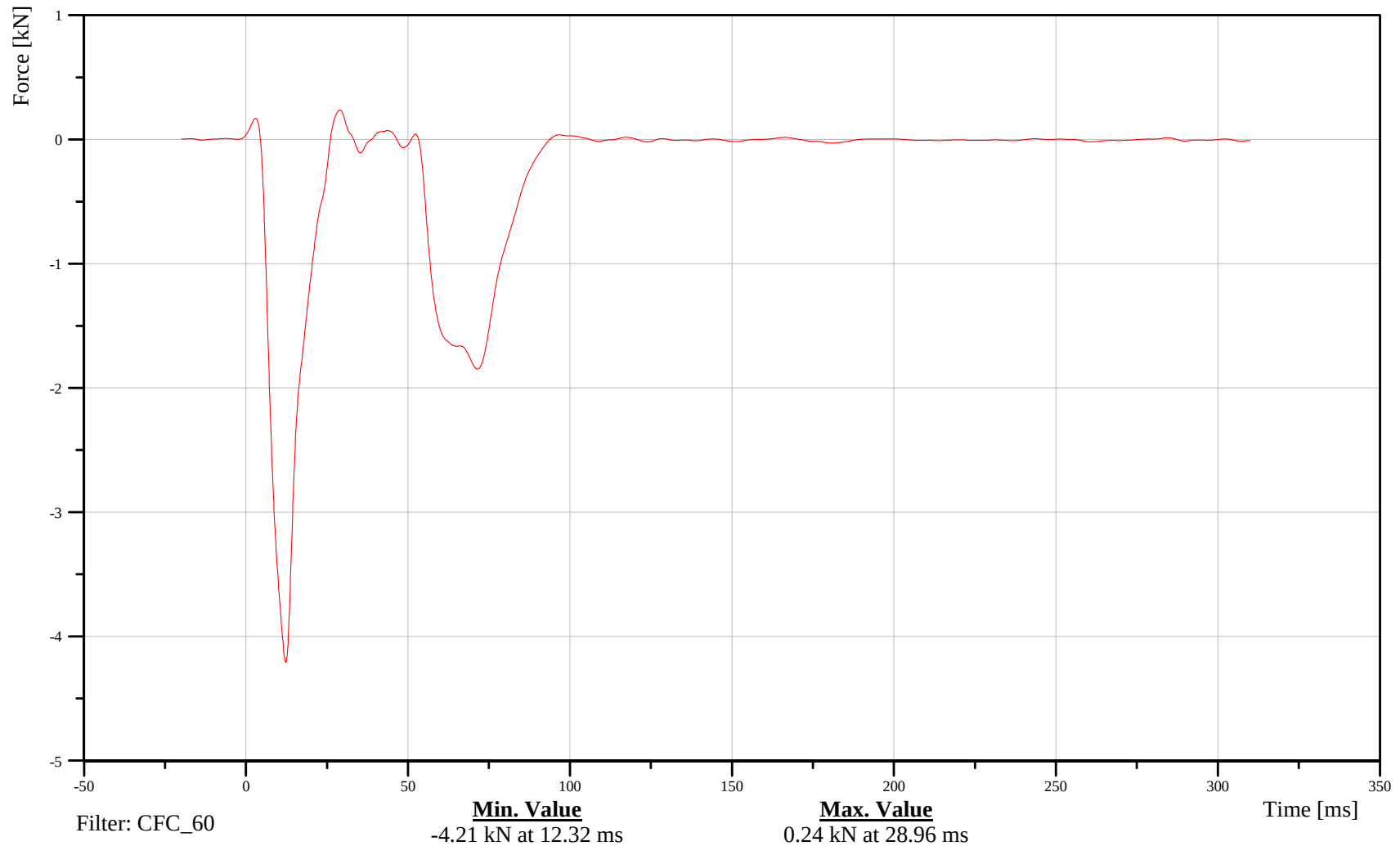
Time: 16:02

Customer: VRTC

L0FBAR0B0900FOXD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-82

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0209 IF-988-AB8610-MY

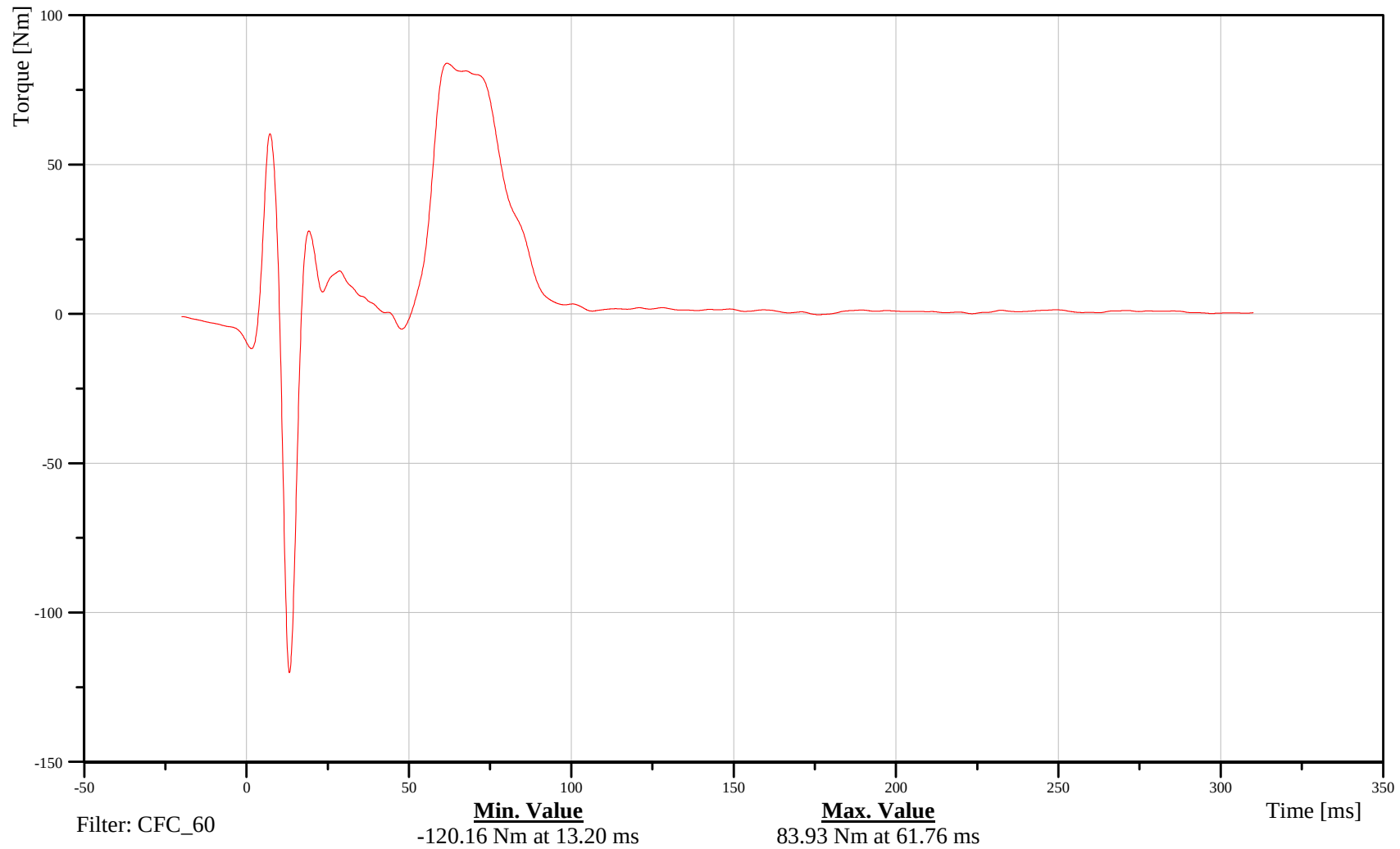
Date: 05/14/2010
Time: 16:02

Customer: VRTC

L0FBAR0B0900MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-83

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0209 IF-988-AB8610-MZ

Date: 05/14/2010

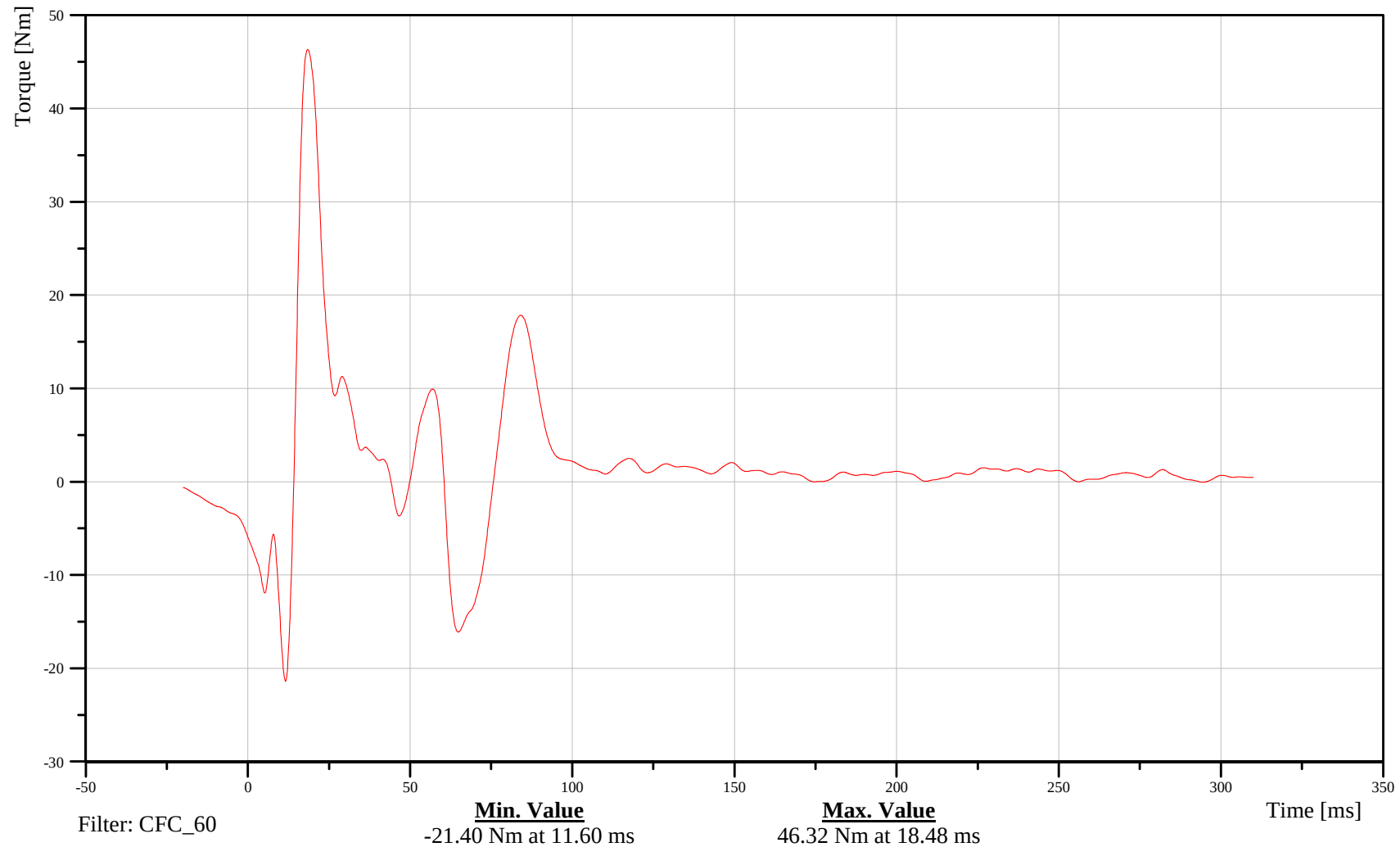
Time: 16:02

Customer: VRTC

L0FBAR0B0900MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-84

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0210 IF-988-AB8617-FX

Date: 05/14/2010

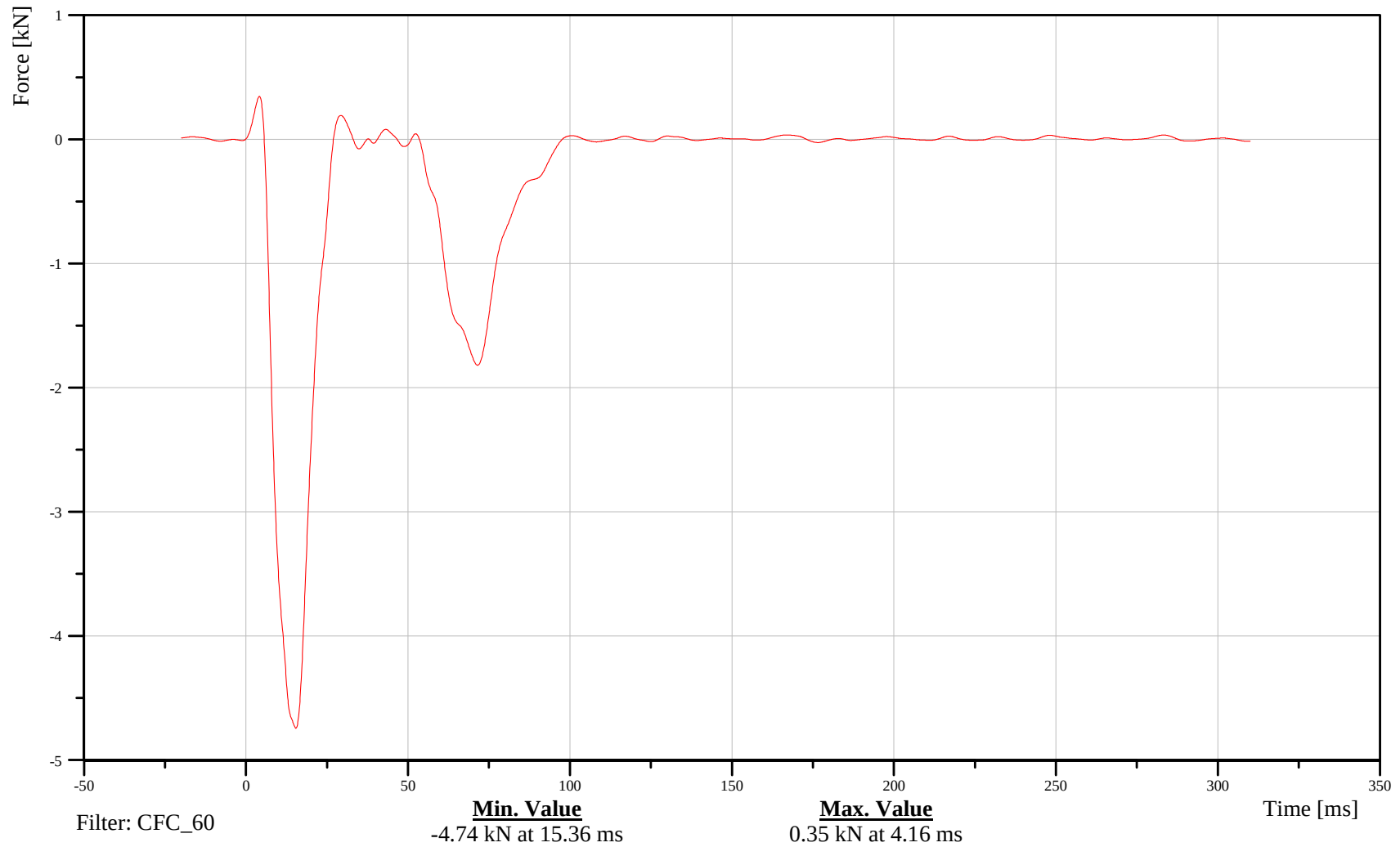
Time: 16:02

Customer: VRTC

L0FBAR0B1000FOXD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-85

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0210 IF-988-AB8617-MY

Date: 05/14/2010

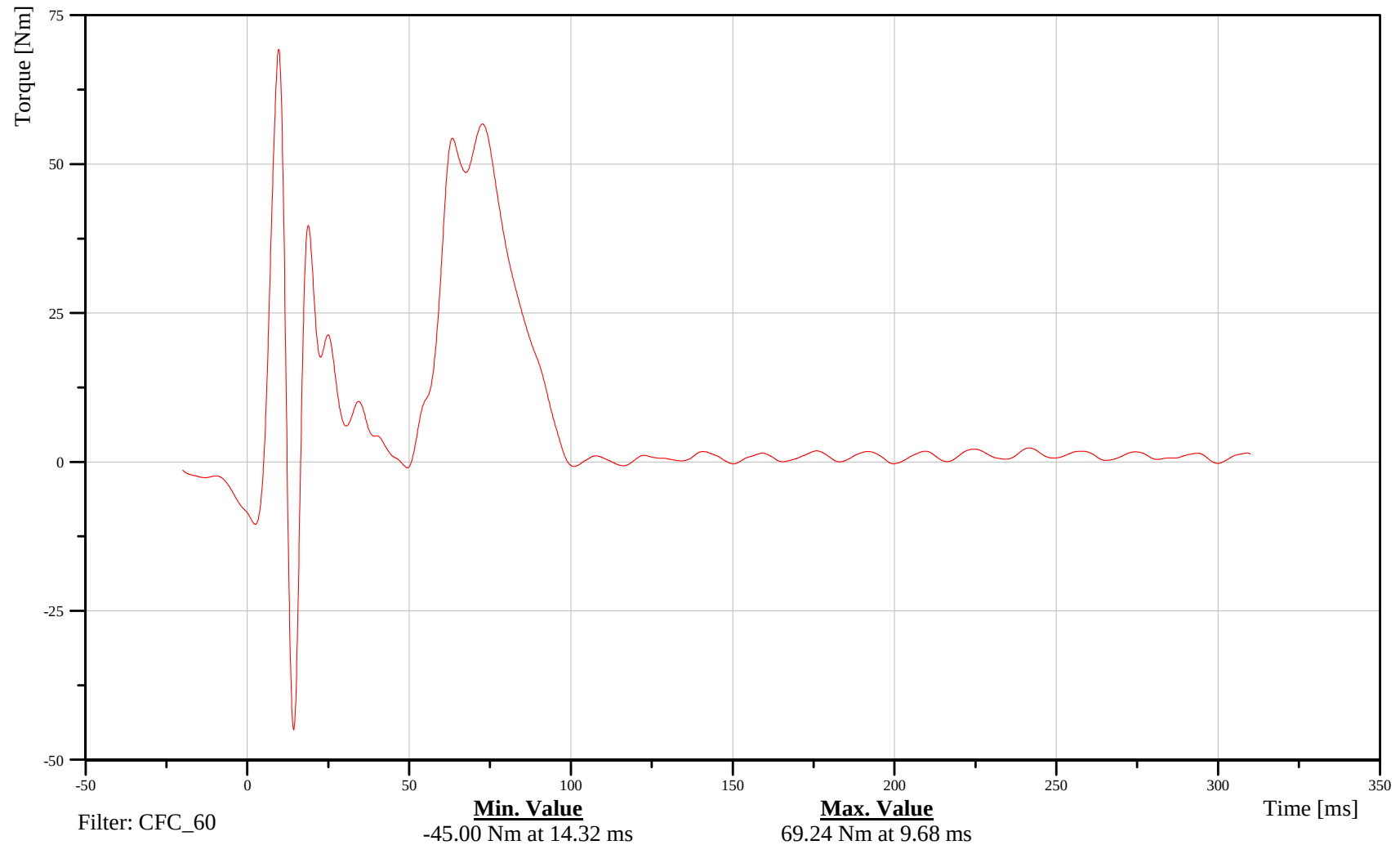
Time: 16:02

Customer: VRTC

L0FBAR0B1000MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-86

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0210 IF-988-AB8617-MZ

Date: 05/14/2010

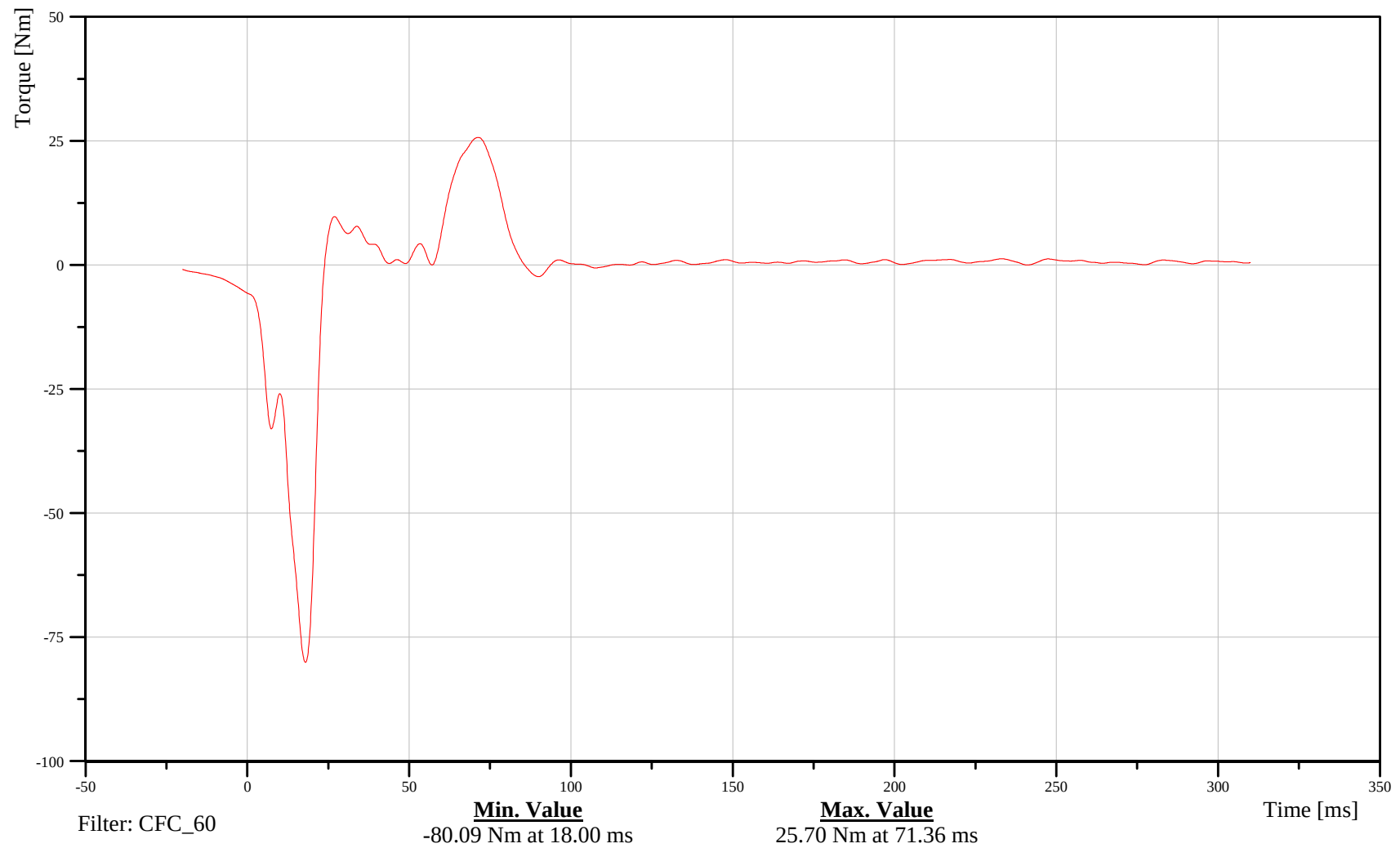
Time: 16:02

Customer: VRTC

L0FBAR0B1000MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-87

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0211 IF-988-AB8614-FX

Date: 05/14/2010

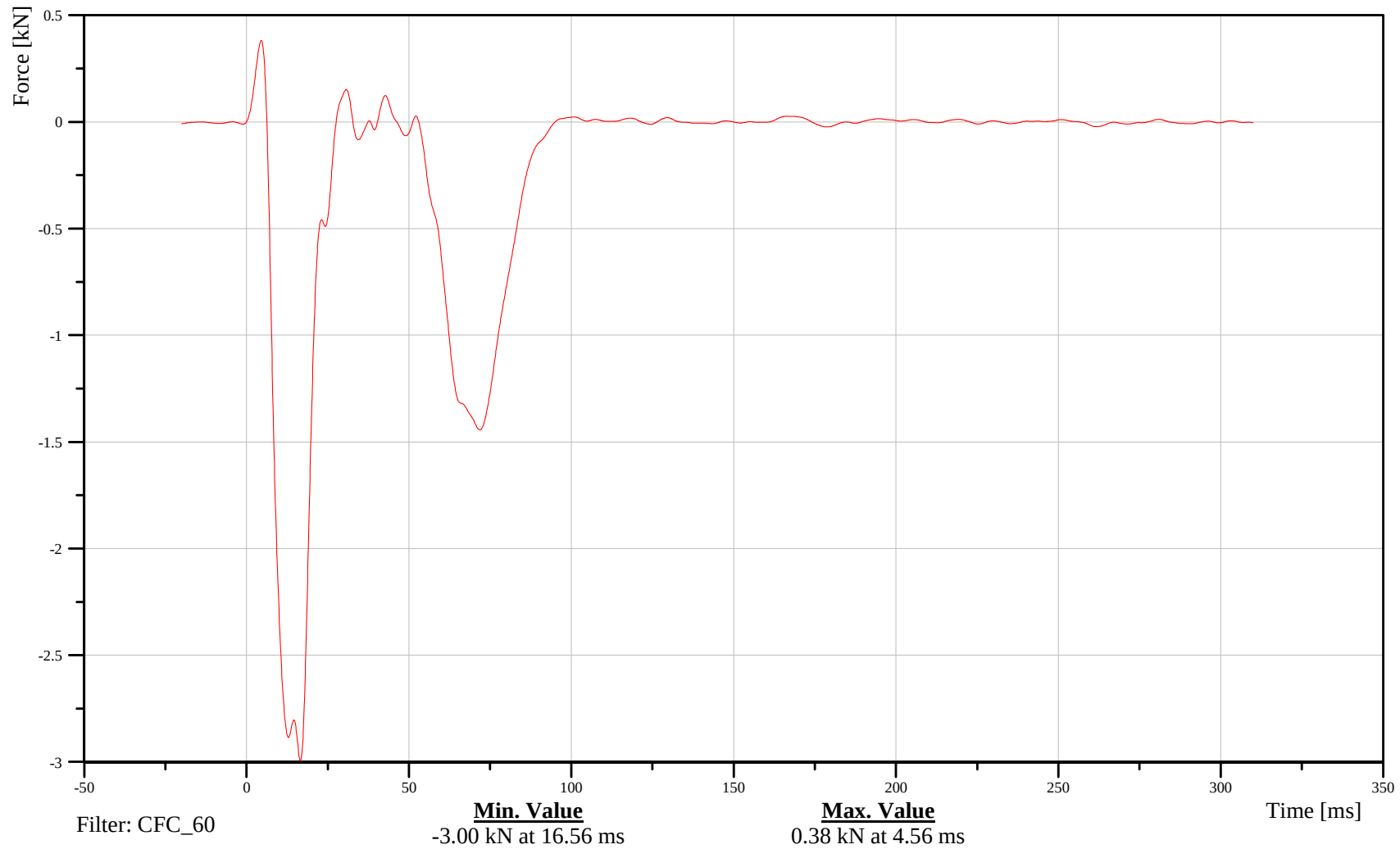
Time: 16:02

Customer: VRTC

L0FBAR0B1100FOX

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-88

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0211 IF-988-AB8614-MY

Date: 05/14/2010

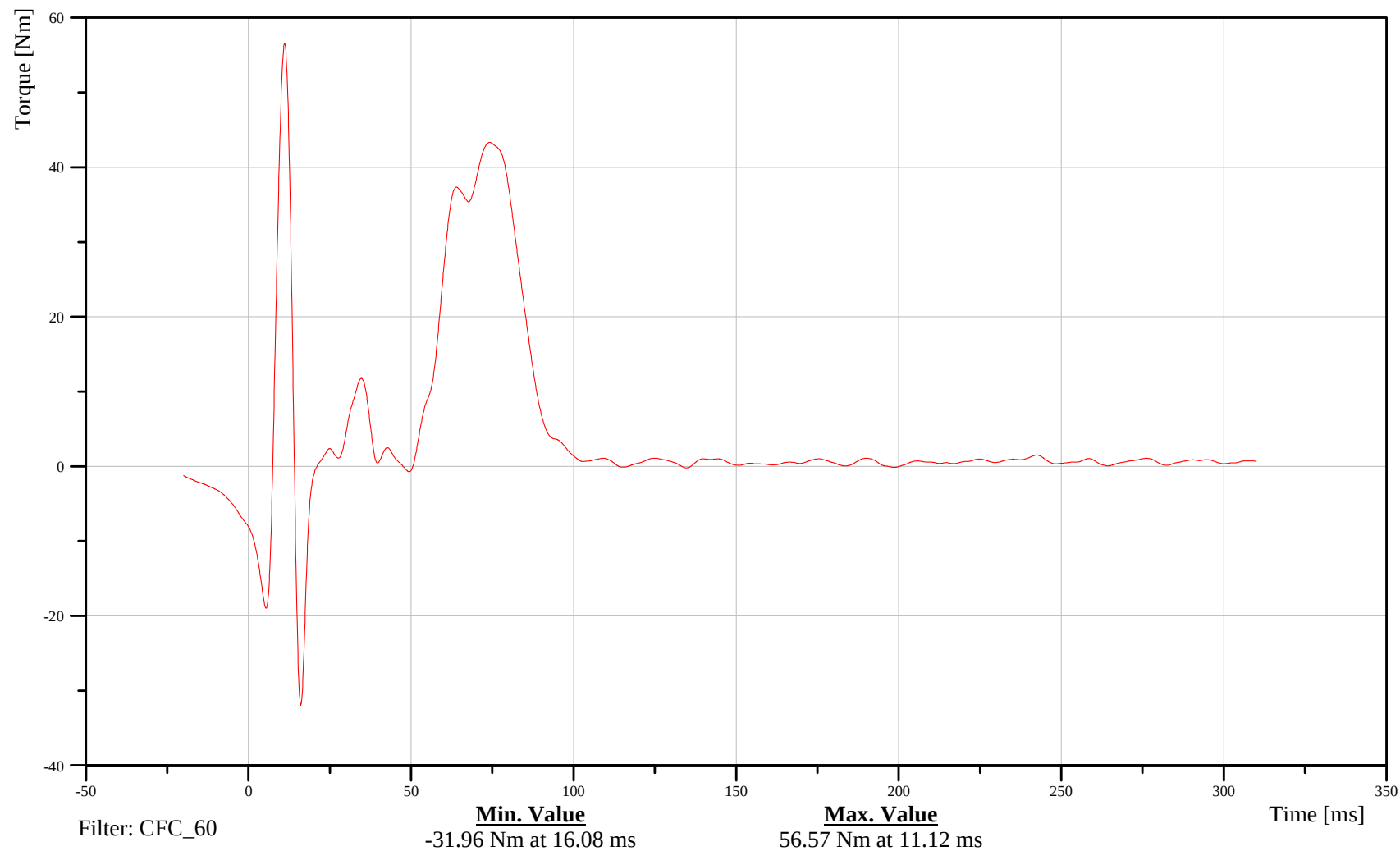
Time: 16:02

Customer: VRTC

L0FBAR0B1100MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-89

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0211 IF-988-AB8614-MZ

Date: 05/14/2010

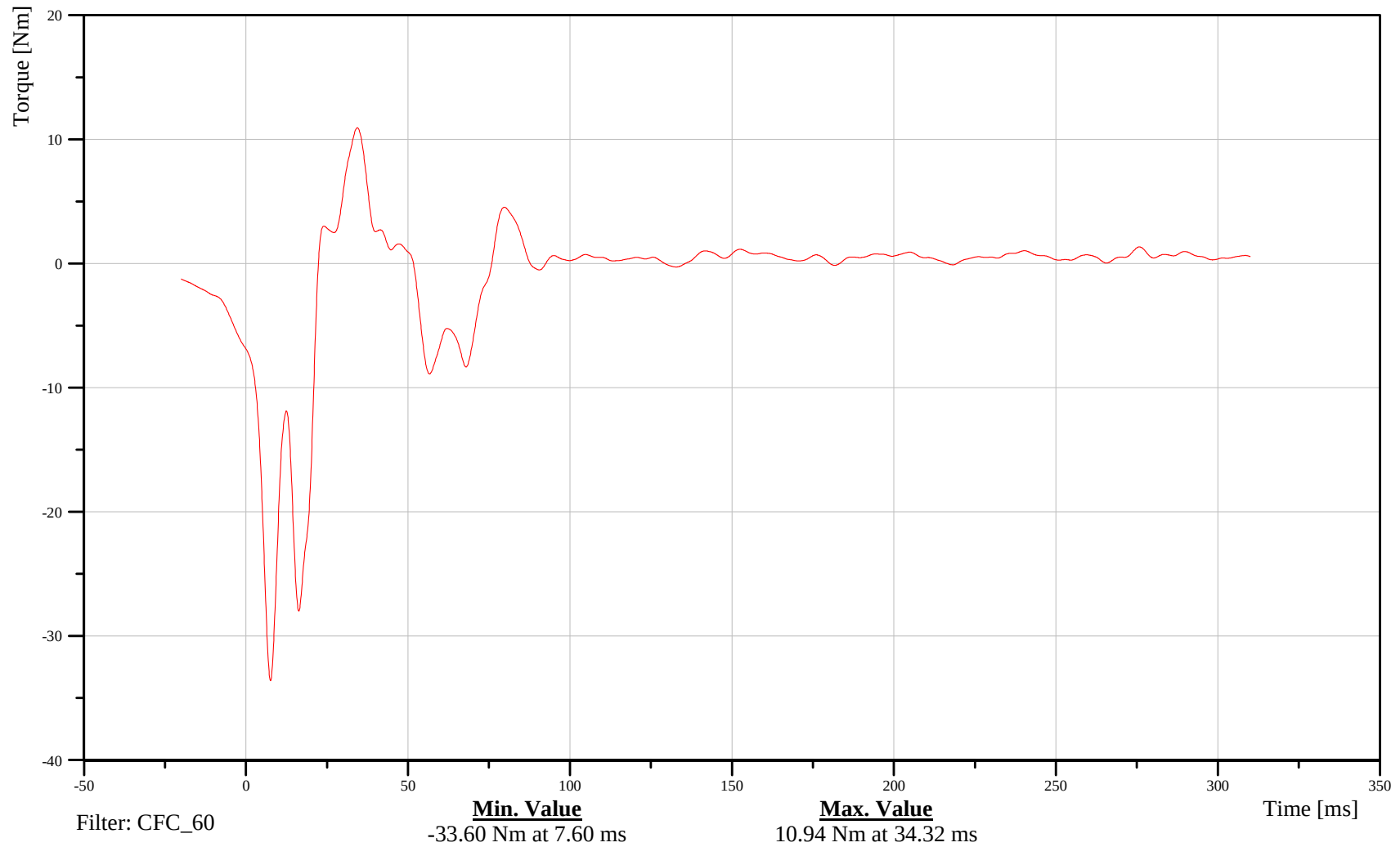
Time: 16:02

Customer: VRTC

L0FBAR0B1100MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-90

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0212 IF-988-AB8565-FX

Date: 05/14/2010

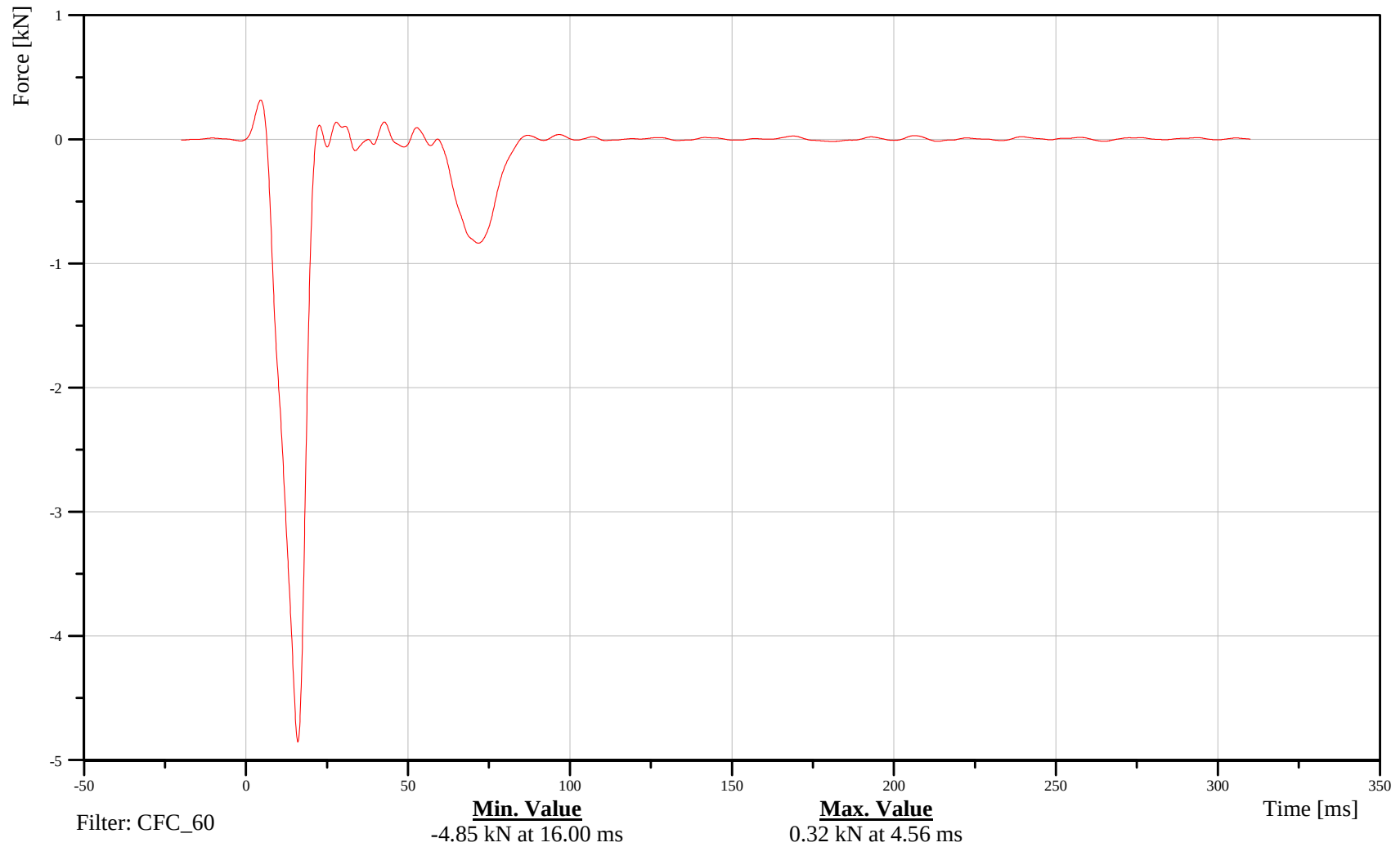
Time: 16:02

Customer: VRTC

L0FBAR0B1200FOX

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-91

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0212 IF-988-AB8565-MY

Date: 05/14/2010

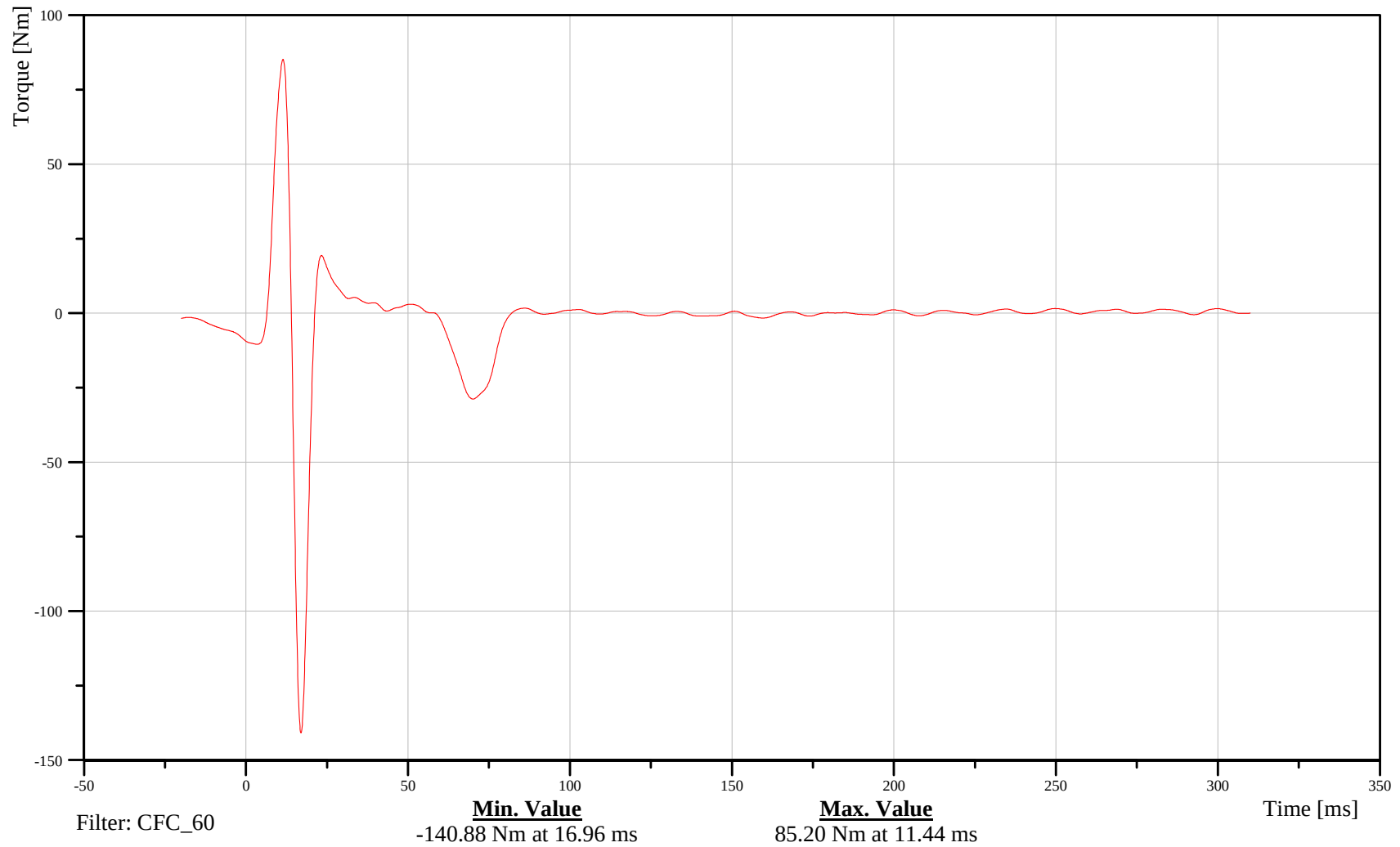
Time: 16:02

Customer: VRTC

L0FBAR0B1200MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-92

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0212 IF-988-AB8565-MZ

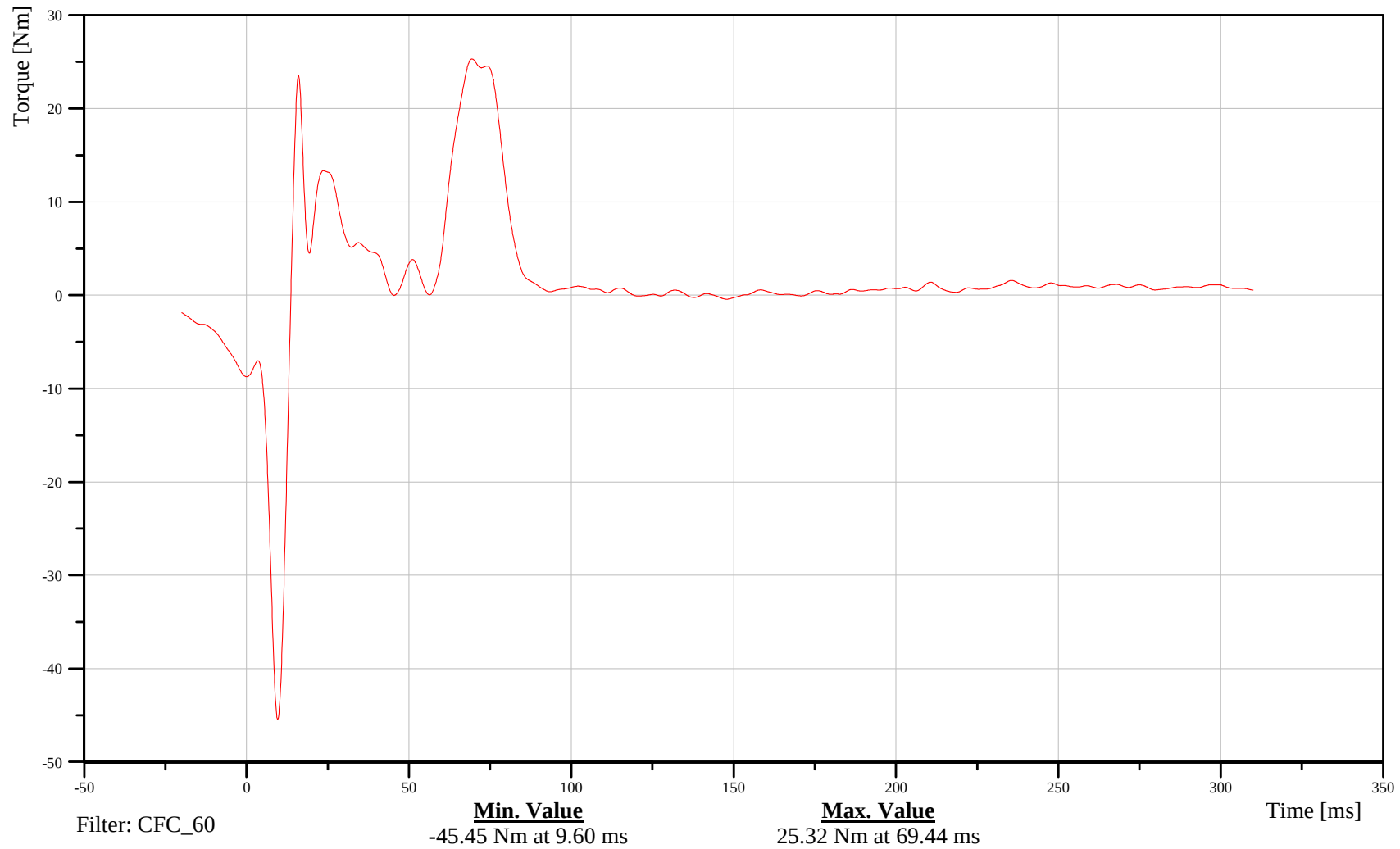
Date: 05/14/2010
Time: 16:02

Customer: VRTC

L0FBAR0B1200MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-93

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0213 IF-988-AB8578-FX

Date: 05/14/2010

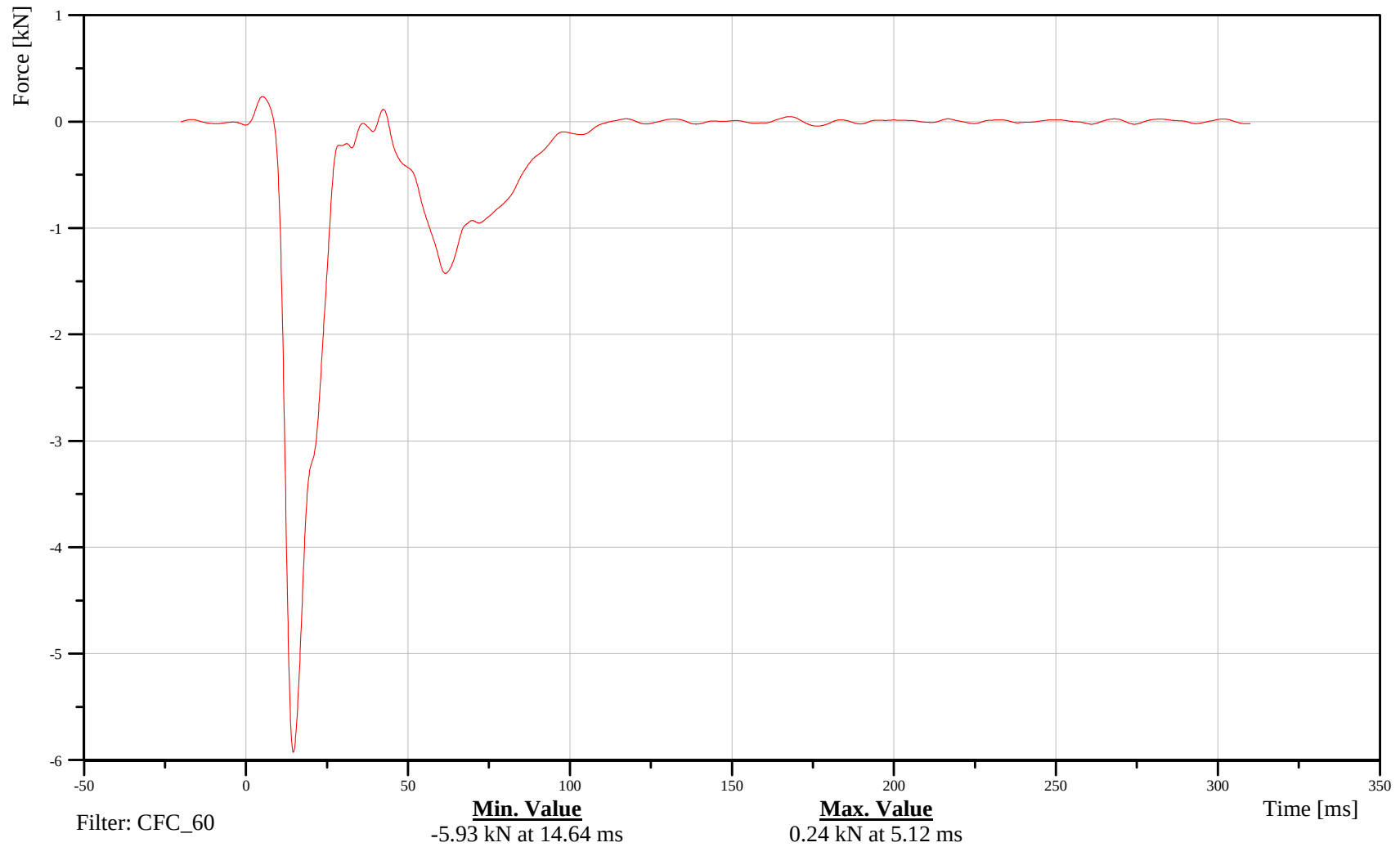
Time: 16:02

Customer: VRTC

L0FBAR0B1300FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-94

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0213 IF-988-AB8578-MY

Date: 05/14/2010

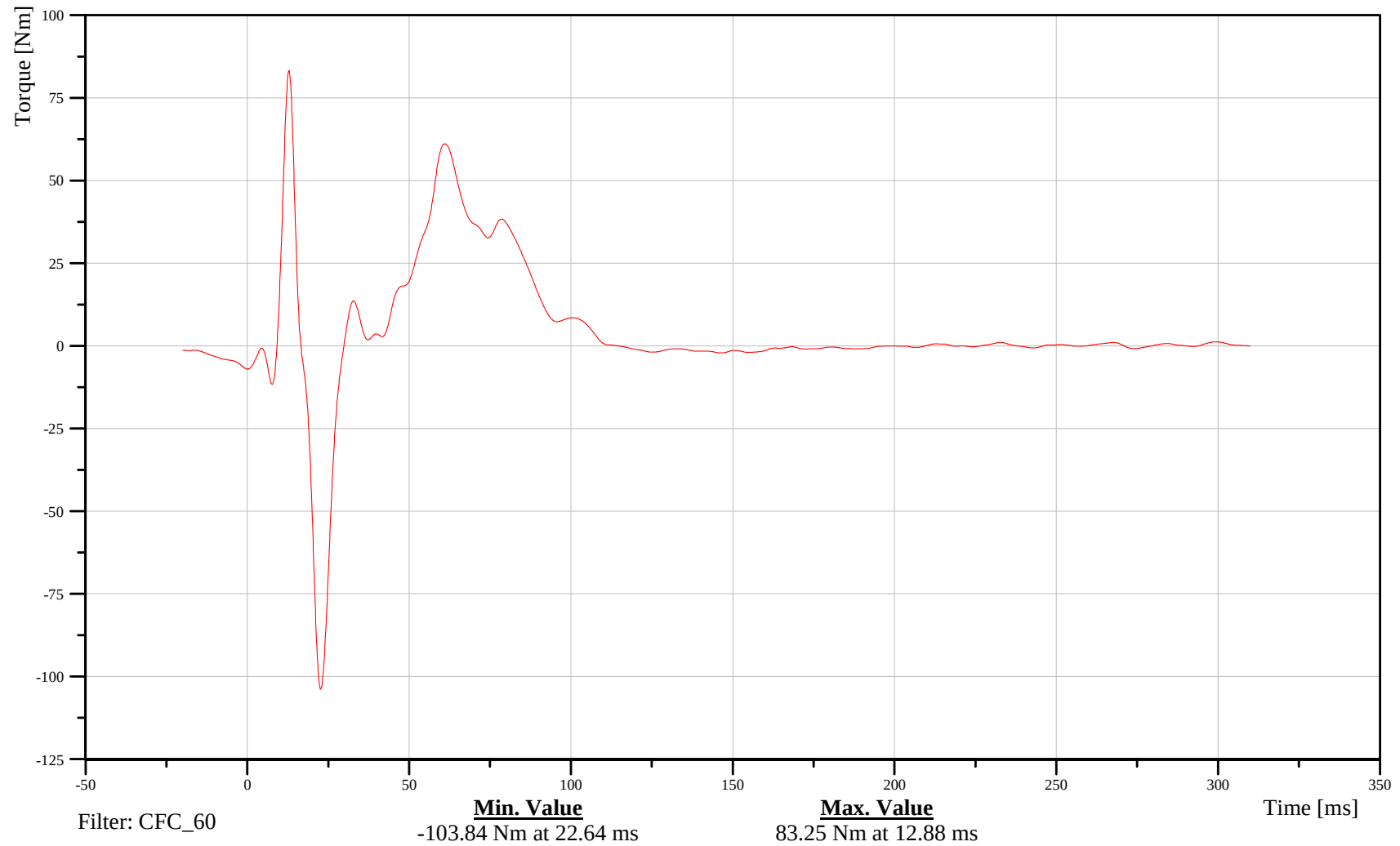
Time: 16:02

Customer: VRTC

L0FBAR0B1300MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-95

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0213 IF-988-AB8578-MZ

Date: 05/14/2010

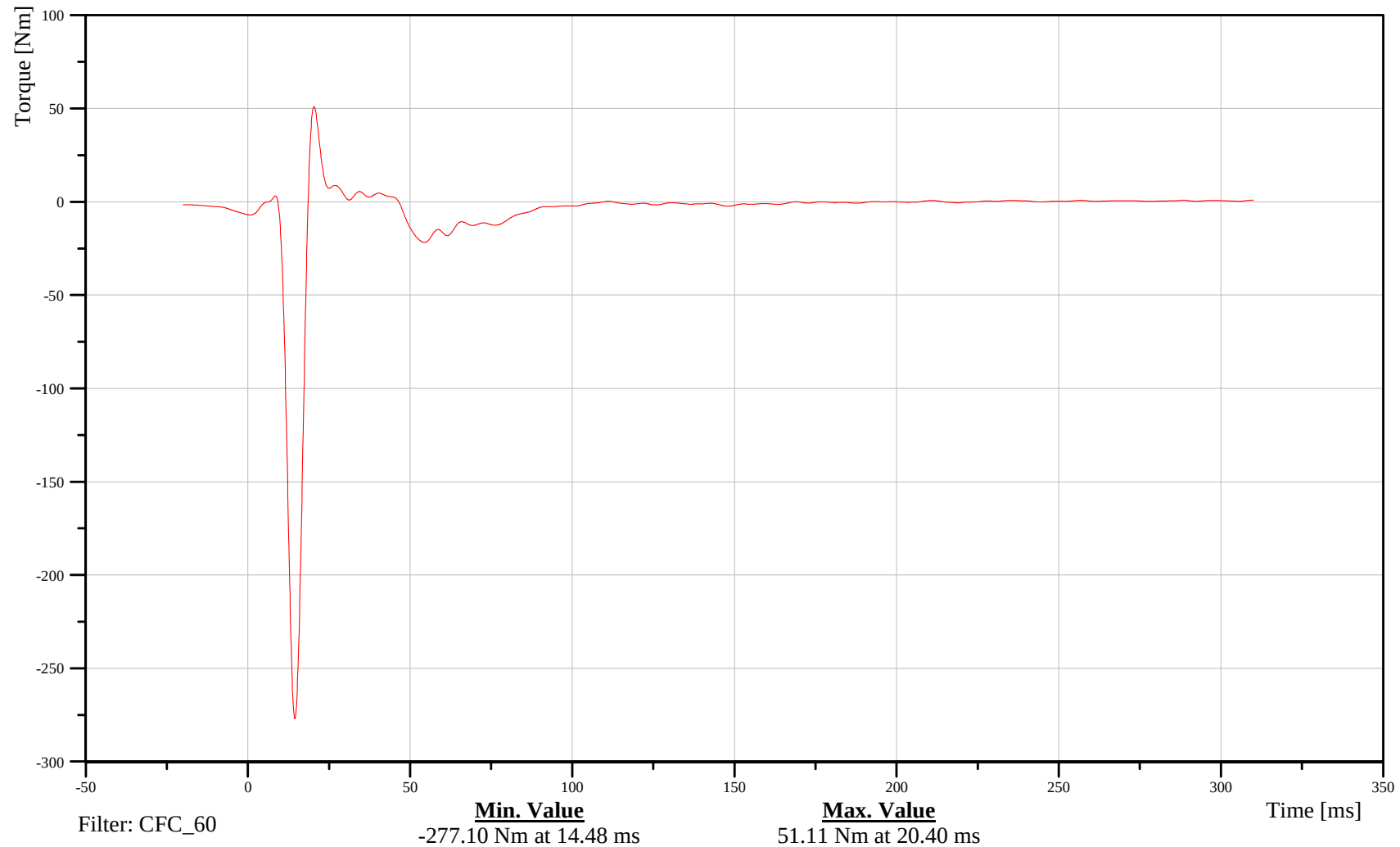
Time: 16:02

Customer: VRTC

L0FBAR0B1300MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-96

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0214 IF-988-AB8613-FX

Date: 05/14/2010

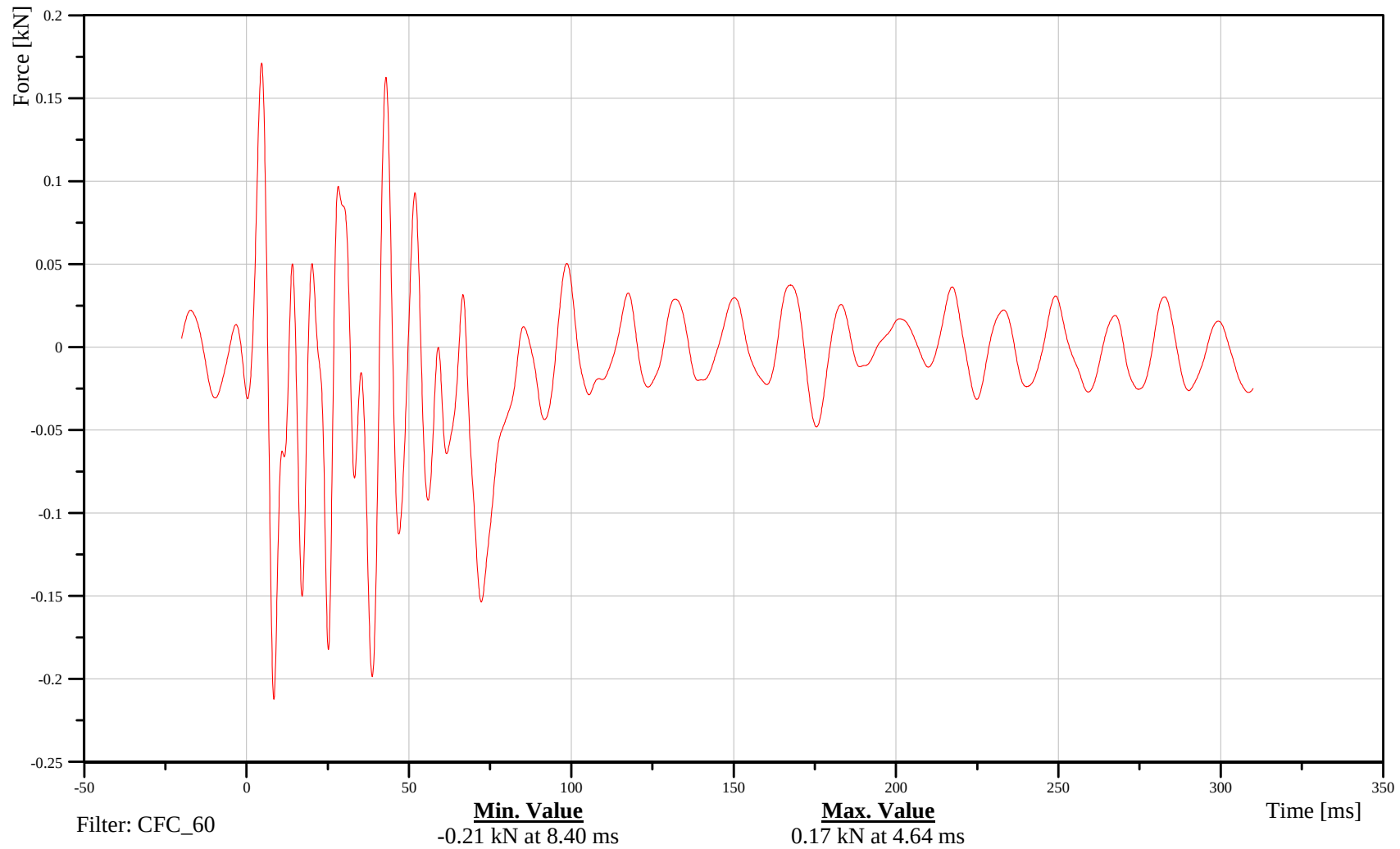
Time: 16:02

Customer: VRTC

L0FBAR0B1400FOX

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-97

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0214 IF-988-AB8613-MY

Date: 05/14/2010

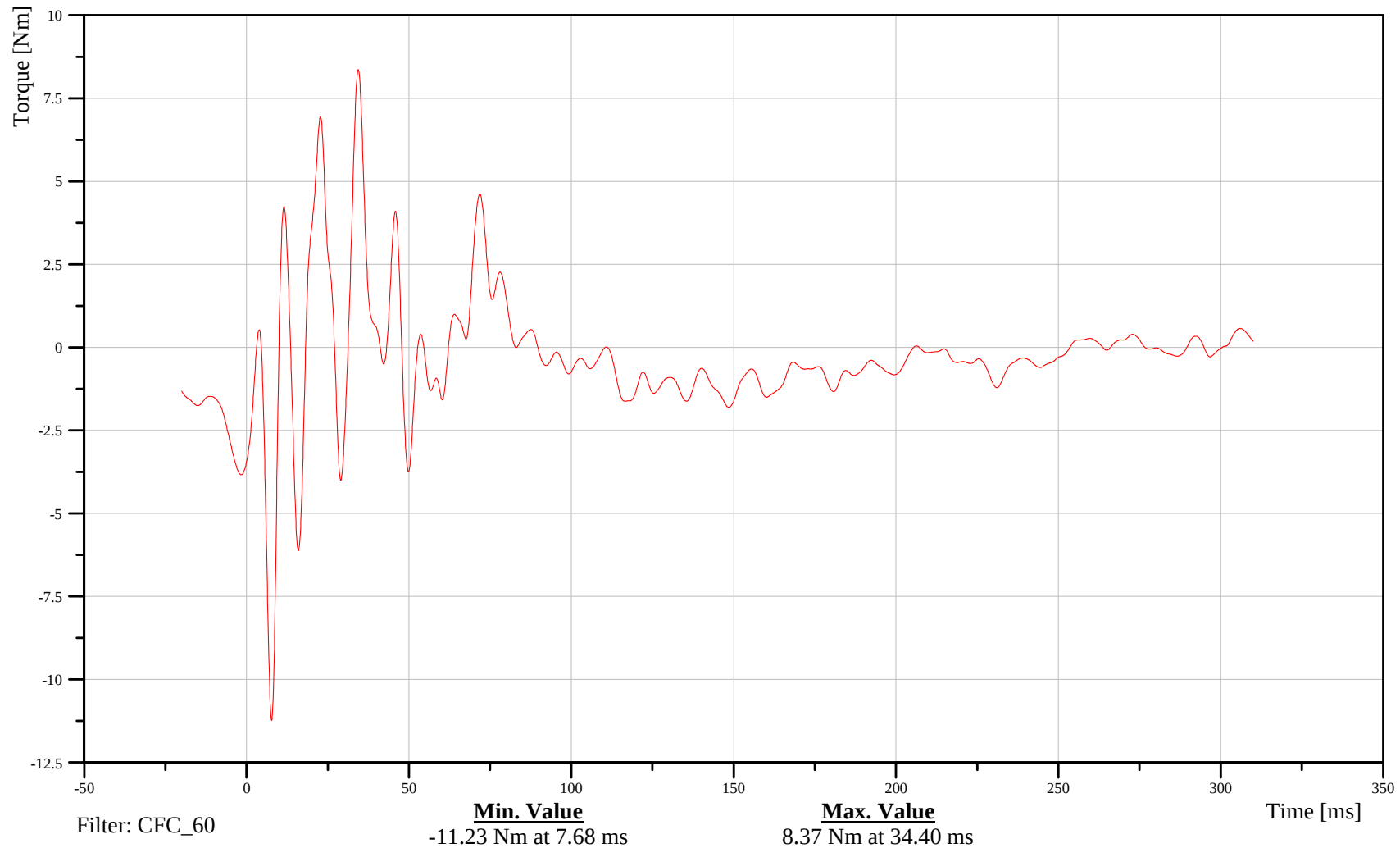
Time: 16:02

Customer: VRTC

L0FBAR0B1400MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-98

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0214 IF-988-AB8613-MZ

Date: 05/14/2010

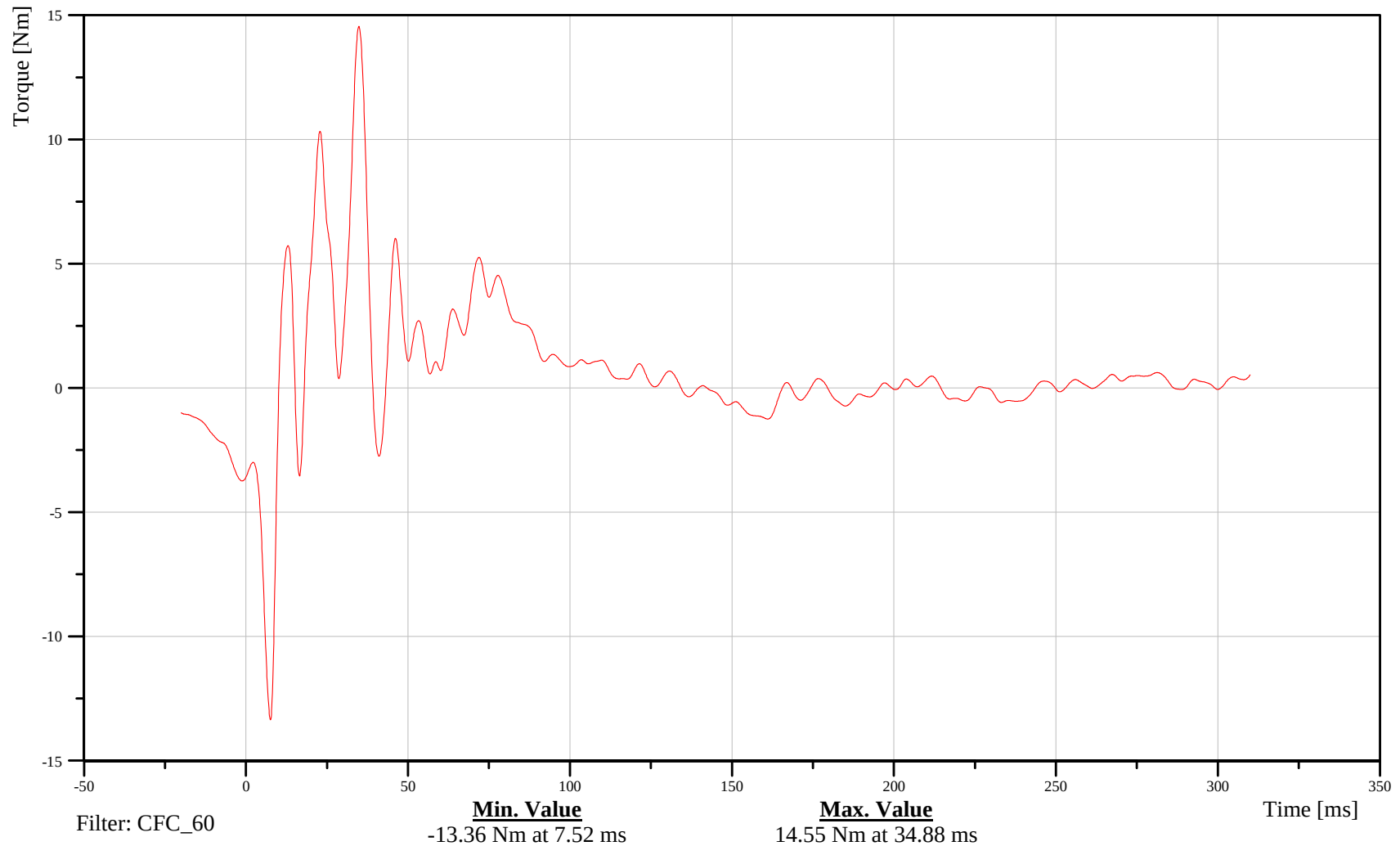
Time: 16:02

Customer: VRTC

L0FBAR0B1400MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-99

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0215 IF-988-AB8627-FX

Date: 05/14/2010

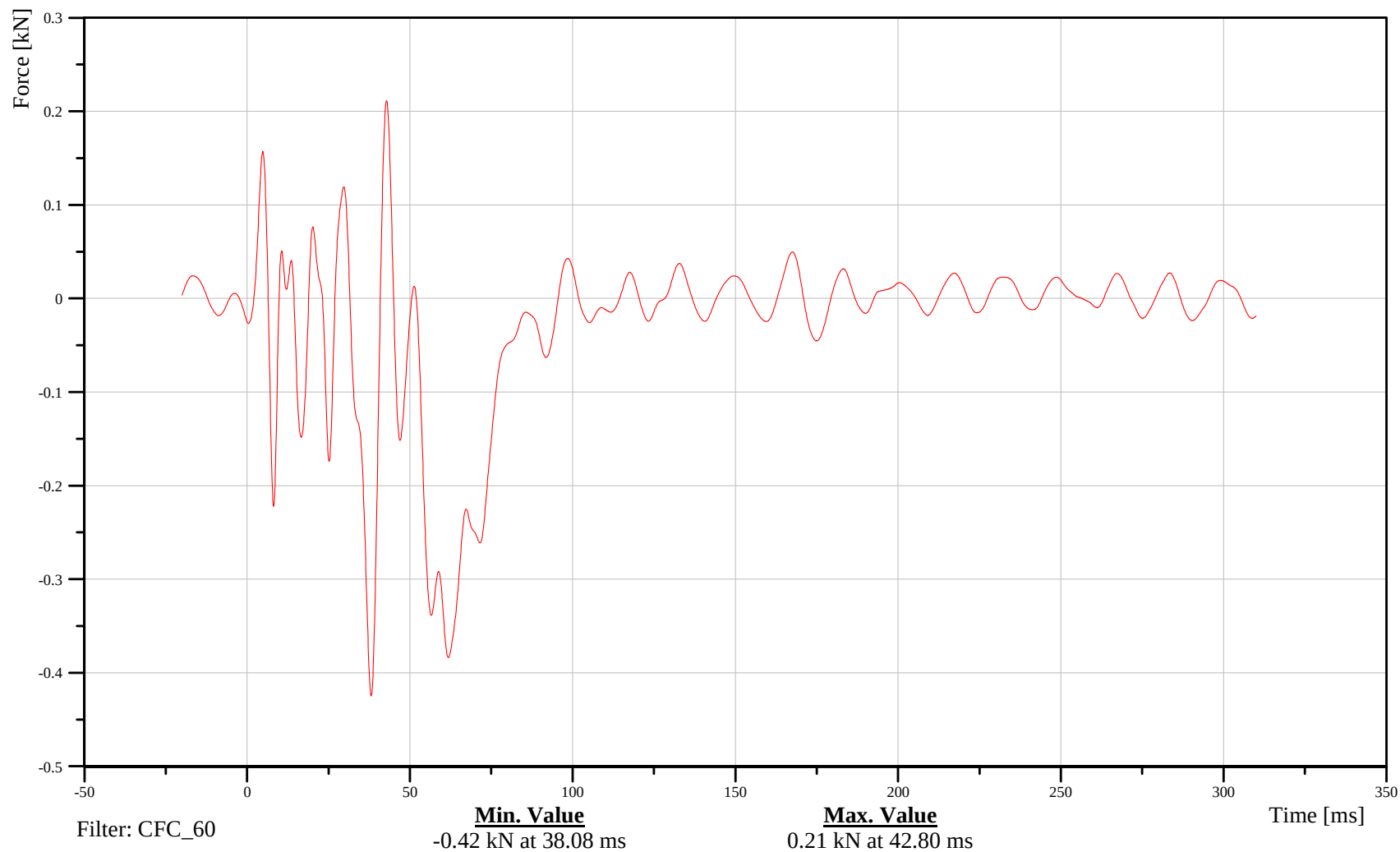
Time: 16:02

Customer: VRTC

L0FBAR0B1500FOX

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-100

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0215 IF-988-AB8627-MY

Date: 05/14/2010

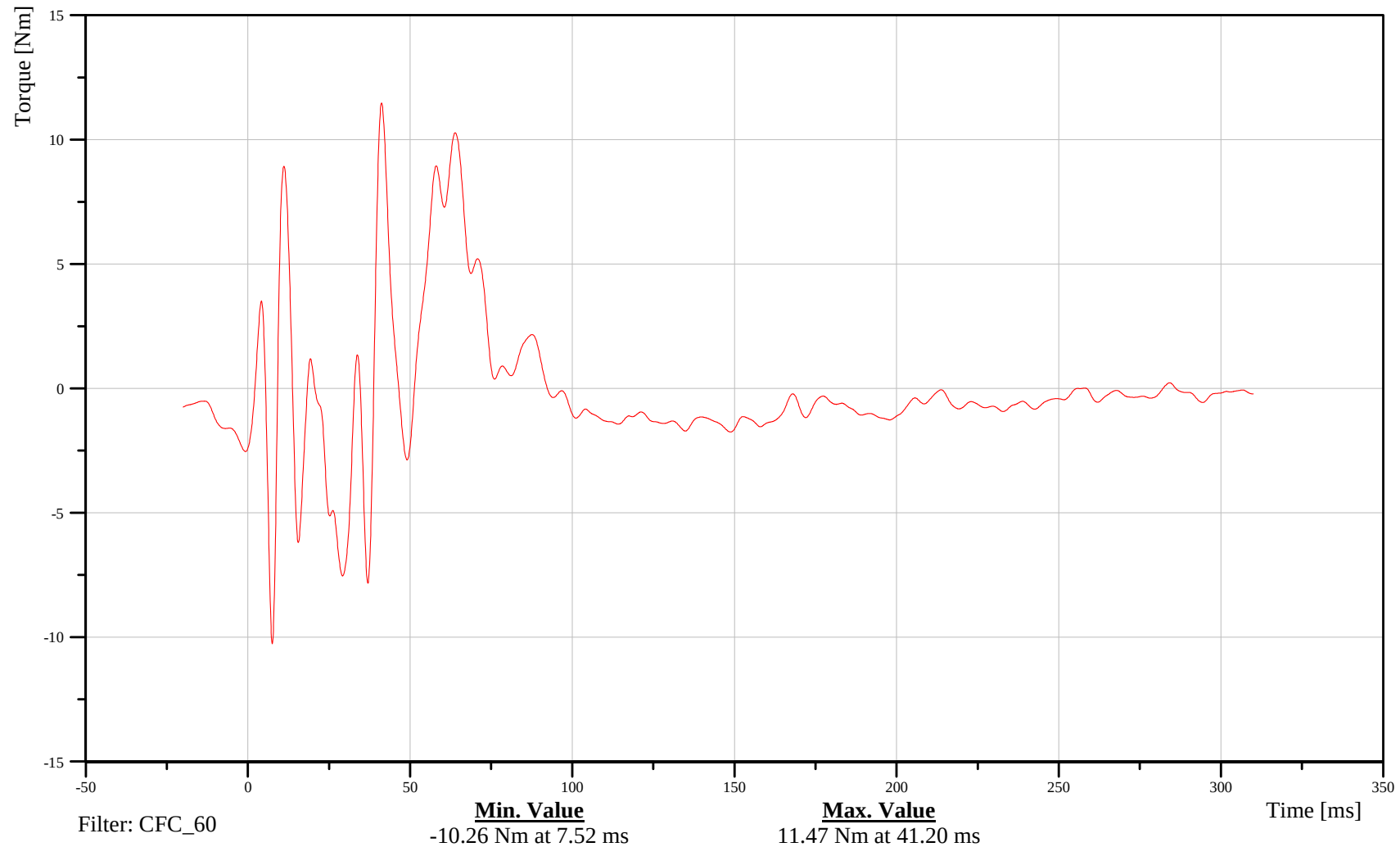
Time: 16:02

Customer: VRTC

L0FBAR0B1500MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-101

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0215 IF-988-AB8627-MZ

Date: 05/14/2010

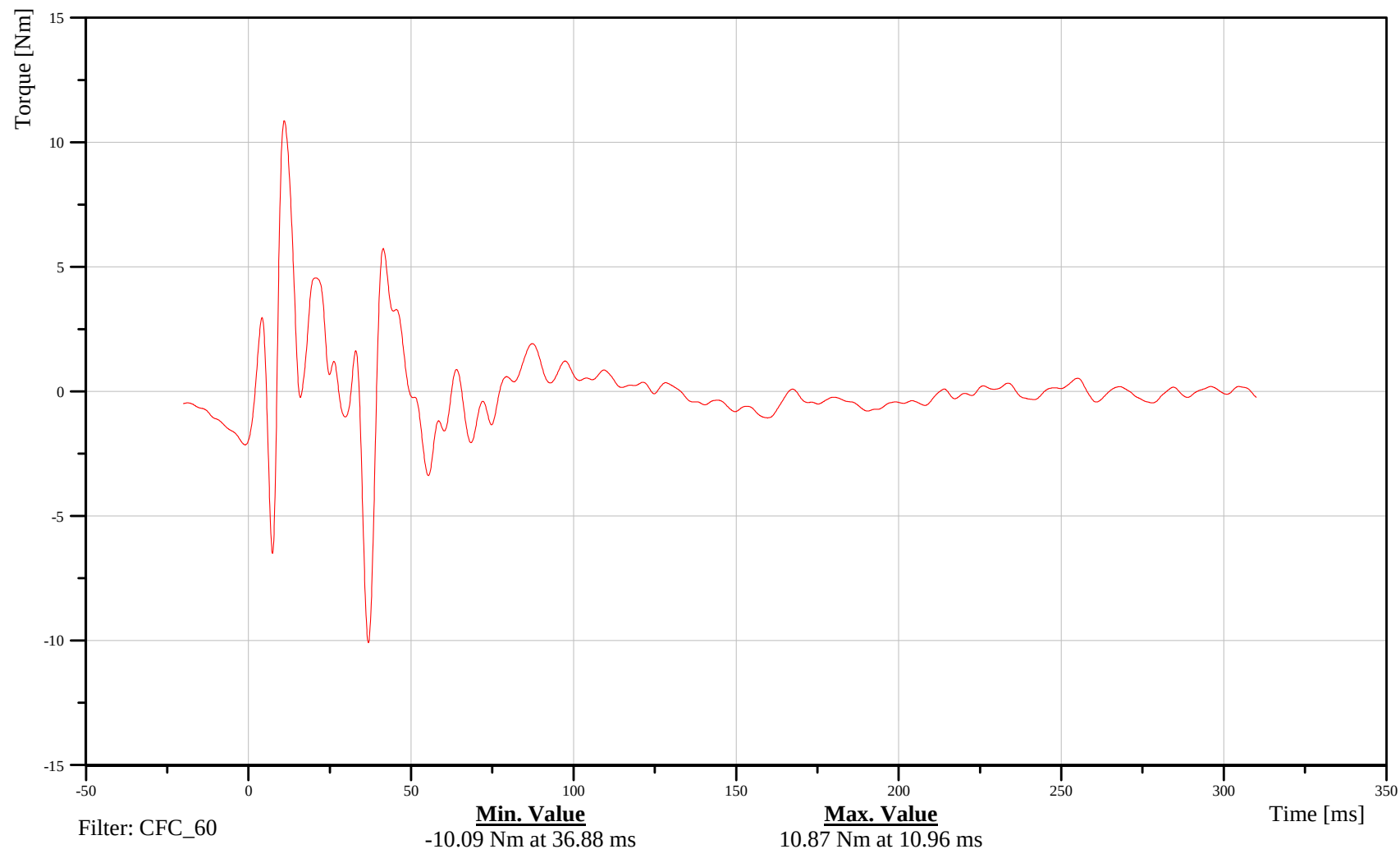
Time: 16:02

Customer: VRTC

L0FBAR0B1500MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-102

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0216 IF-988-AB8579-FX

Date: 05/14/2010

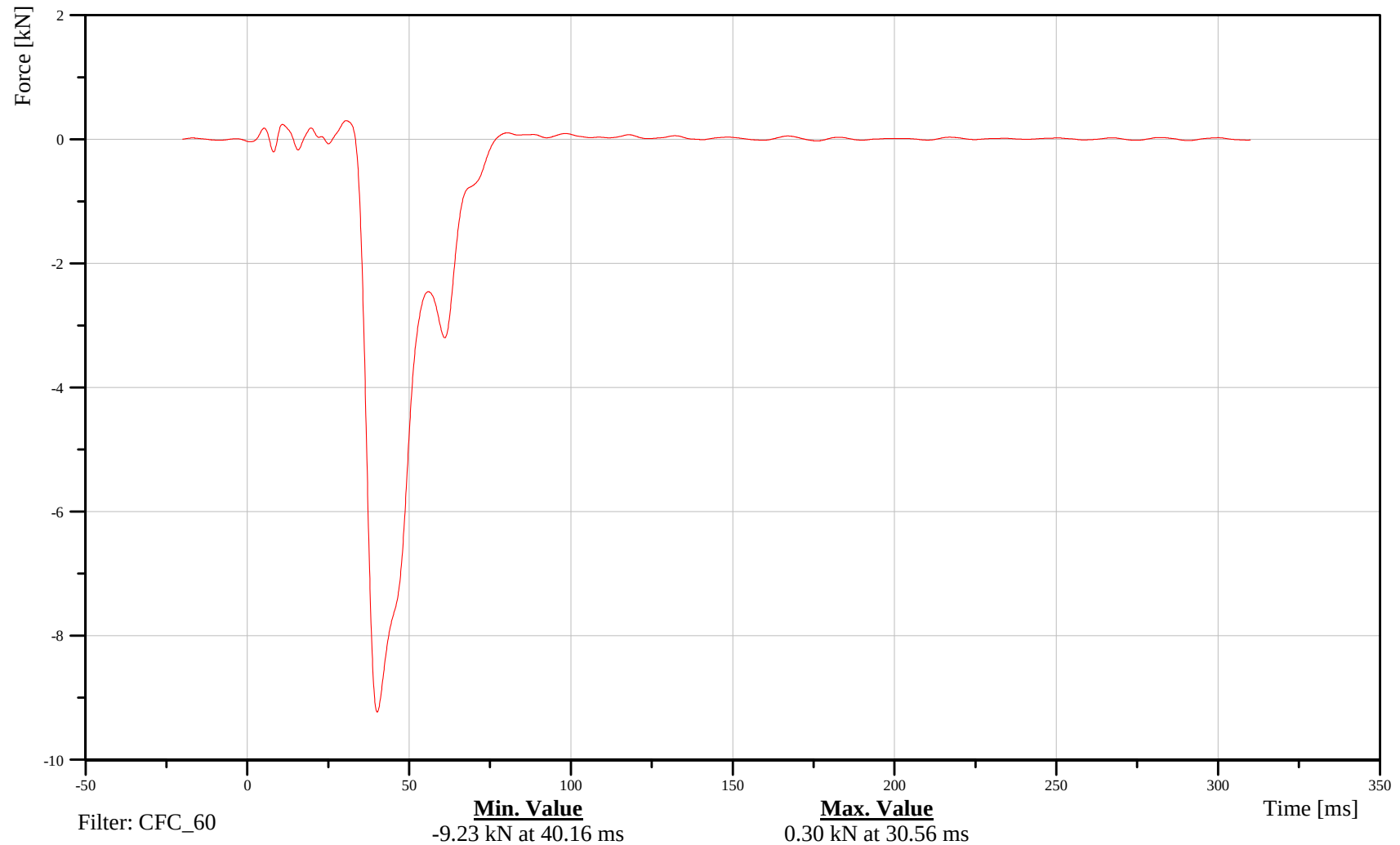
Time: 16:02

Customer: VRTC

L0FBAR0B1600FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-103

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0216 IF-988-AB8579-MY

Date: 05/14/2010

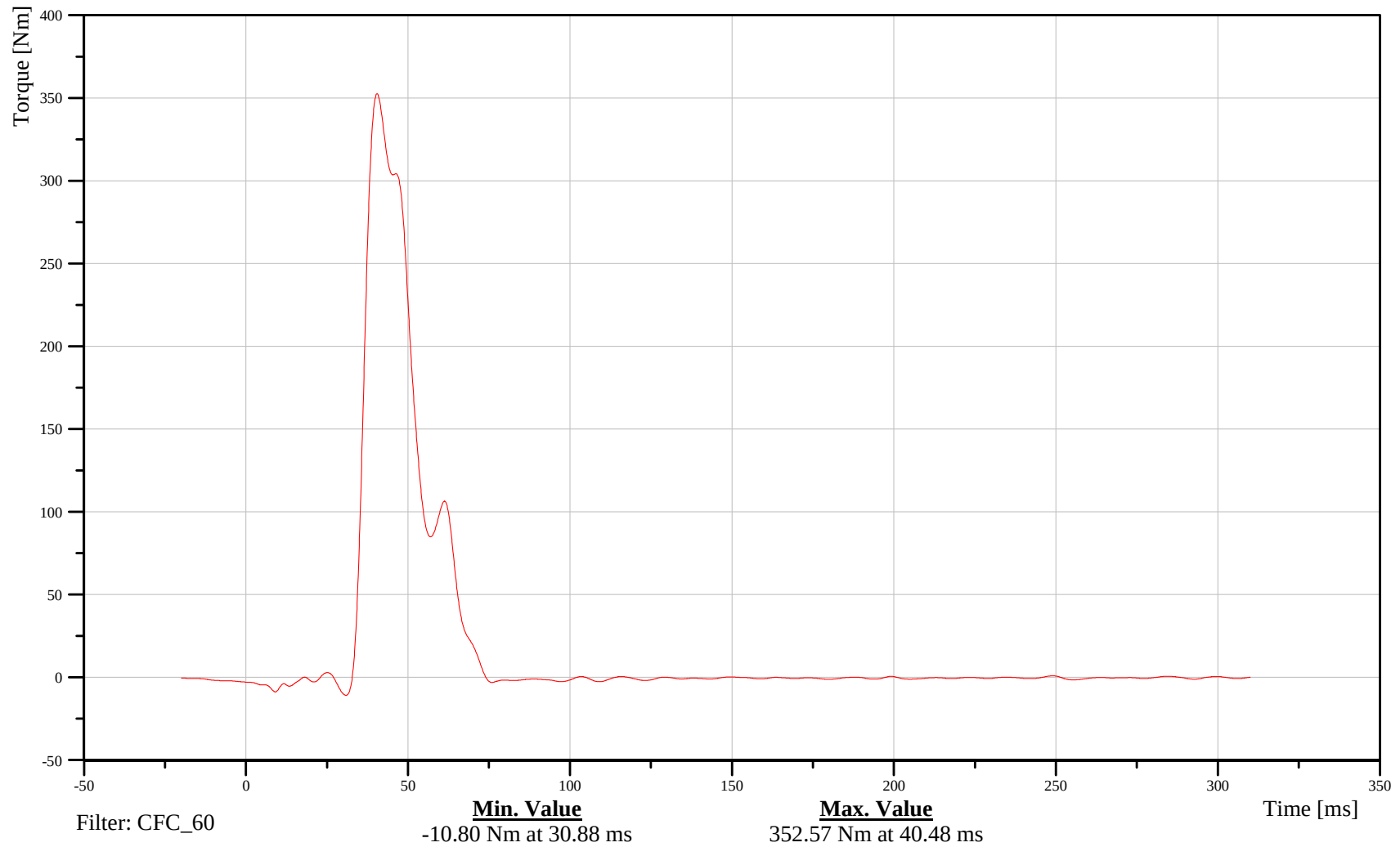
Time: 16:02

Customer: VRTC

L0FBAR0B1600MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-104

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0216 IF-988-AB8579-MZ

Date: 05/14/2010

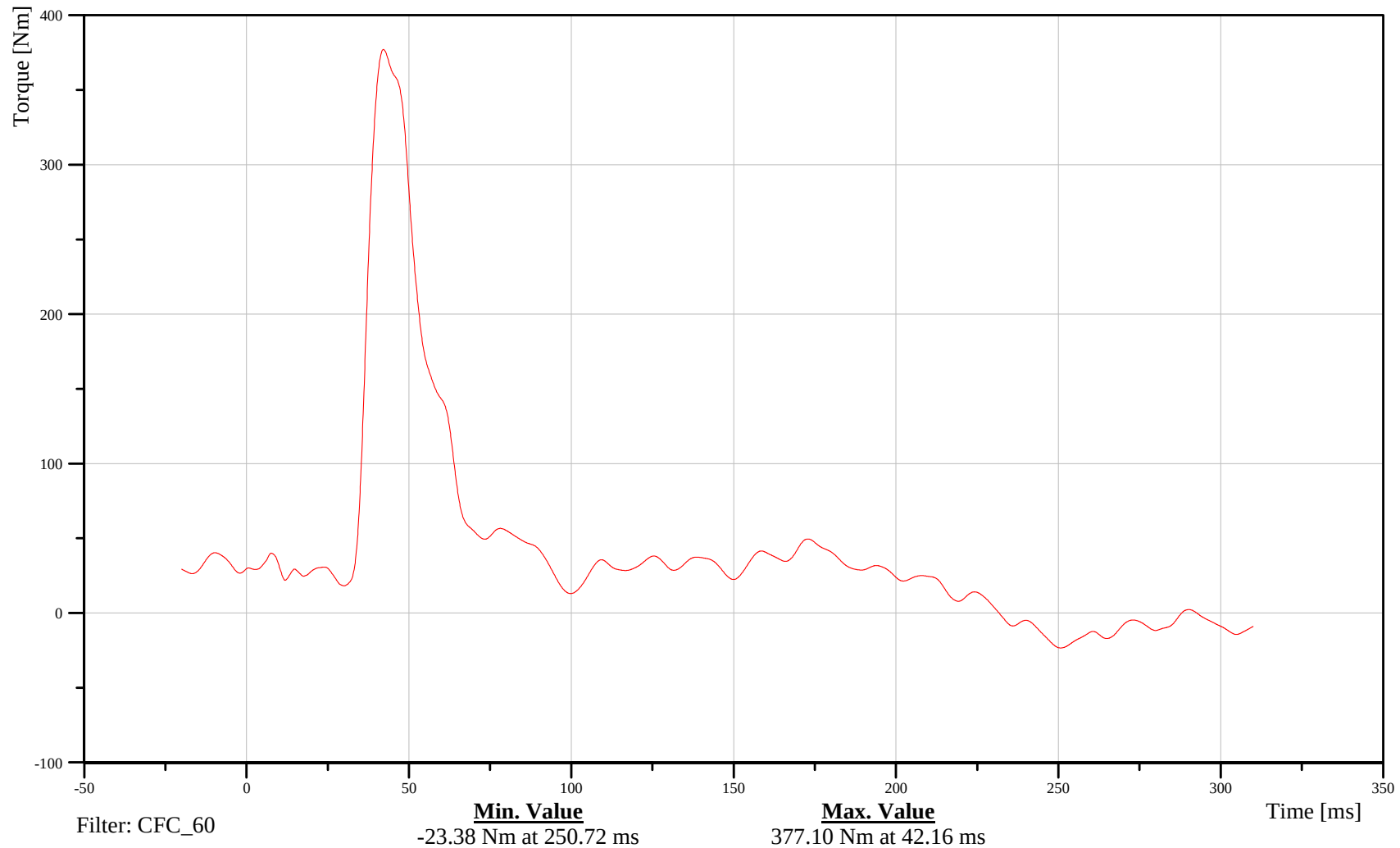
Time: 16:02

Customer: VRTC

L0FBAR0B1600MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-105

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0301 IF-988-AB8564-FX

Date: 05/14/2010

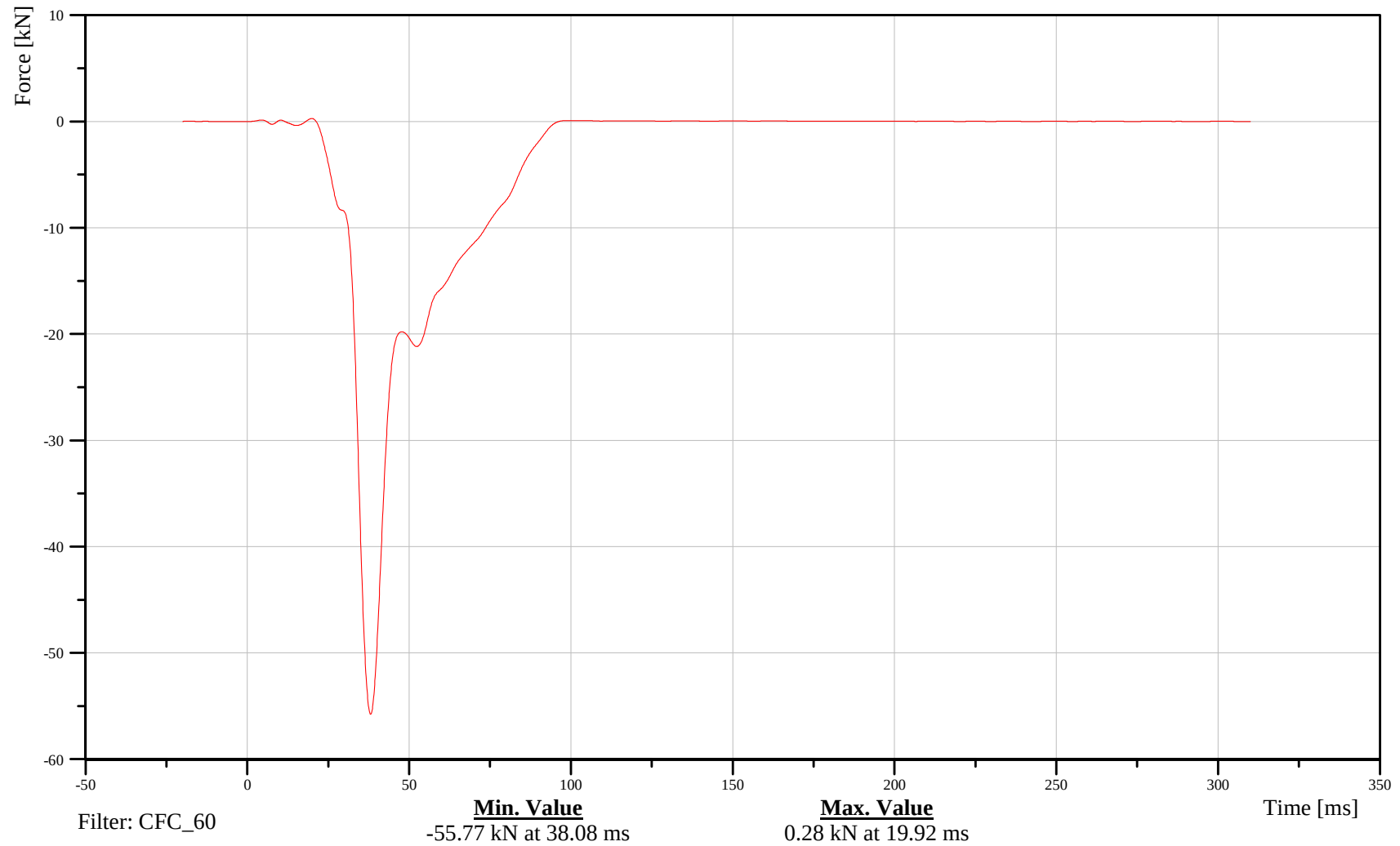
Time: 16:02

Customer: VRTC

L0FBAR0C0100FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-106

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0301 IF-988-AB8564-MY

Date: 05/14/2010

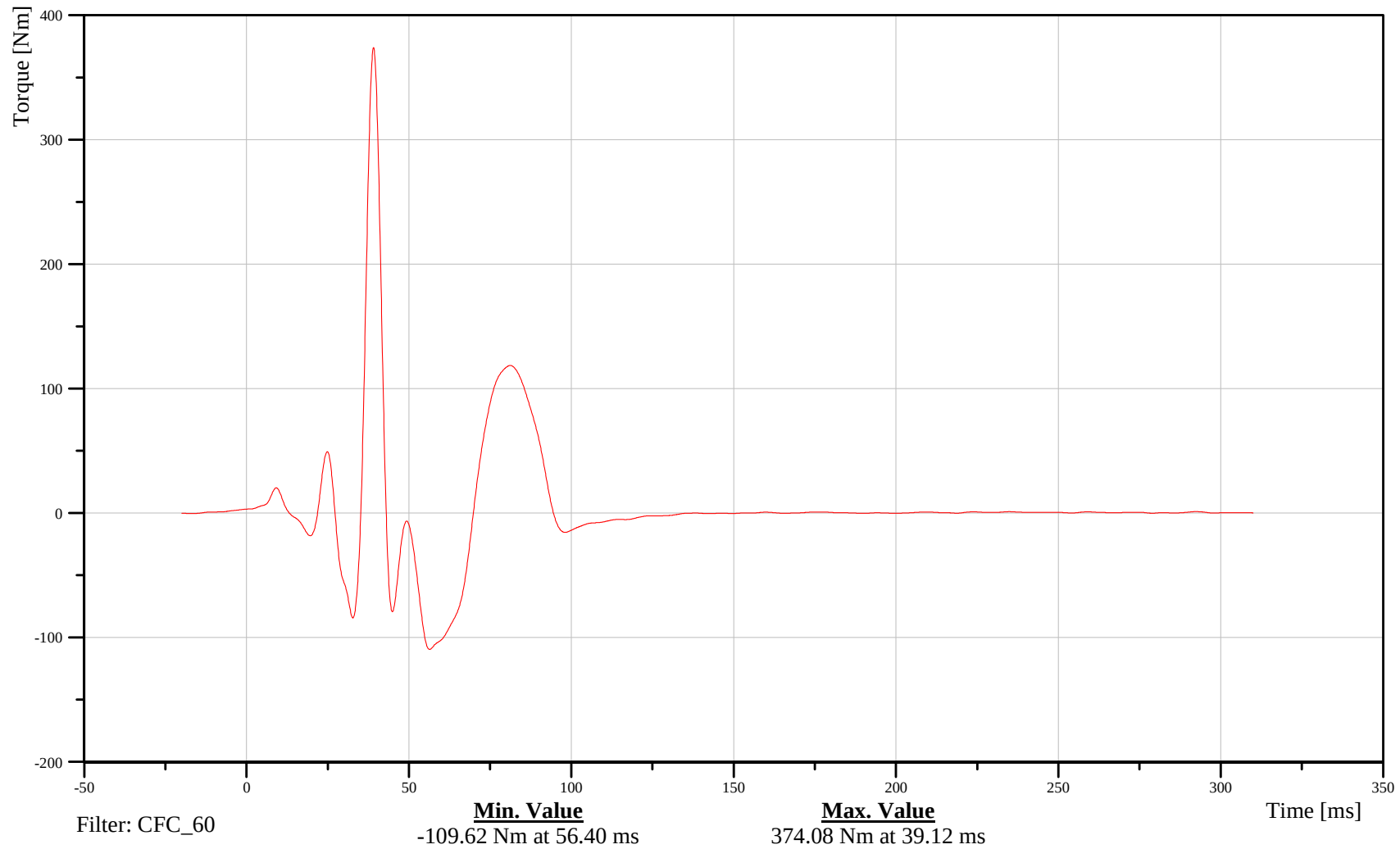
Time: 16:02

Customer: VRTC

L0FBAR0C0100MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-107

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0301 IF-988-AB8564-MZ

Date: 05/14/2010

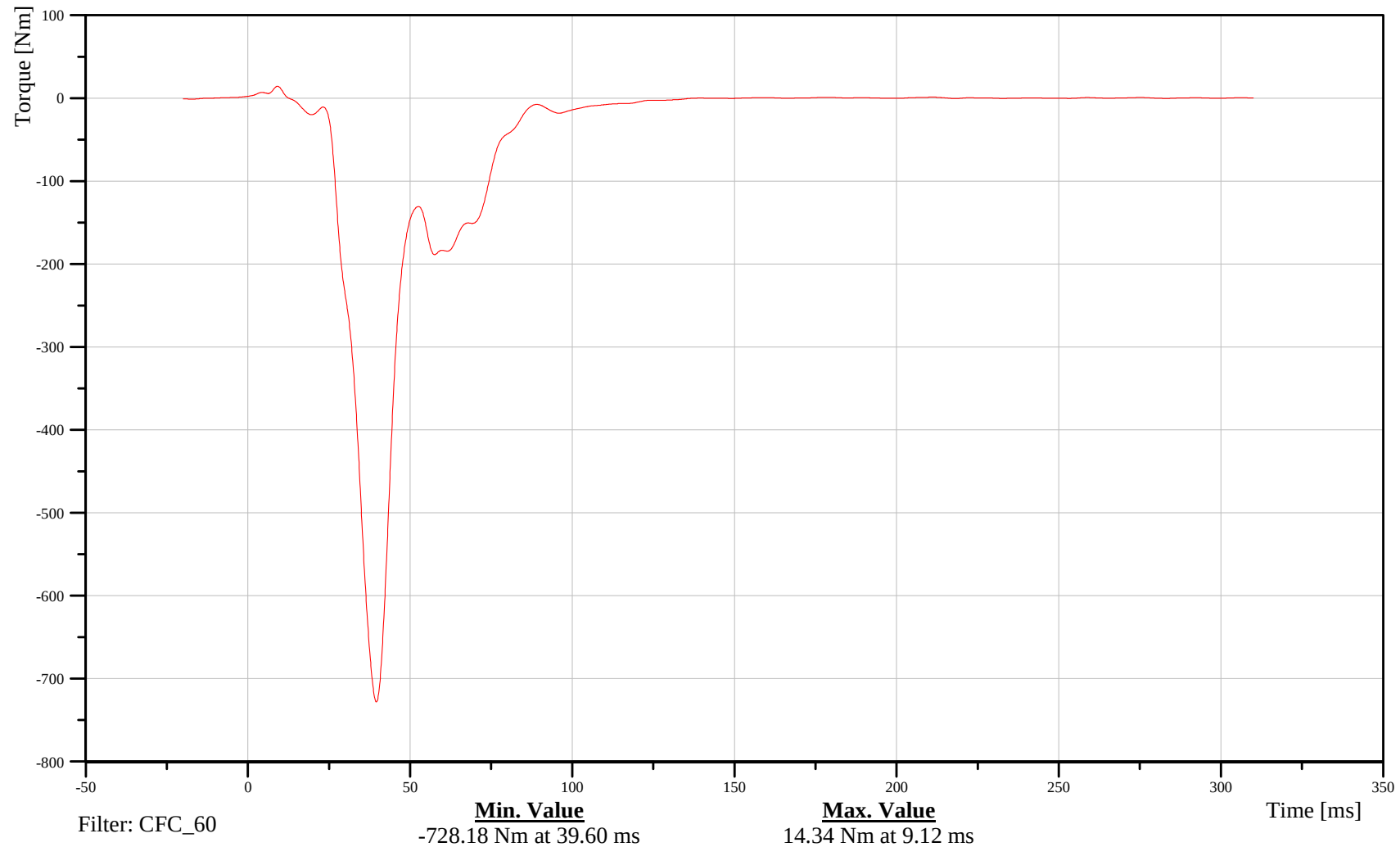
Time: 16:02

Customer: VRTC

L0FBAR0C0100MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-108

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0302 IF-988-AB8583-FX

Date: 05/14/2010

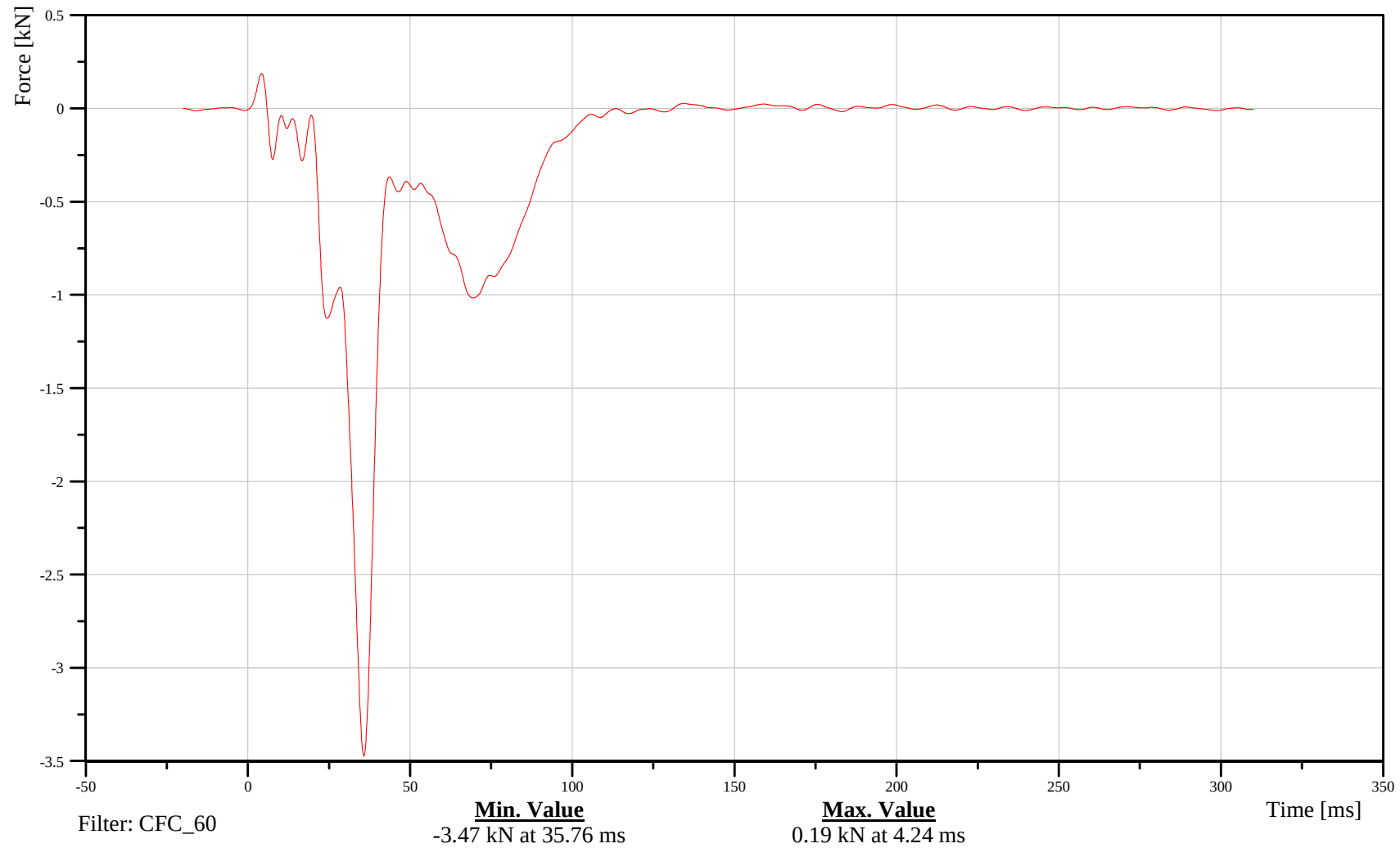
Time: 16:02

Customer: VRTC

L0FBAR0C0200FOXD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-109

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0302 IF-988-AB8583-MY

Date: 05/14/2010

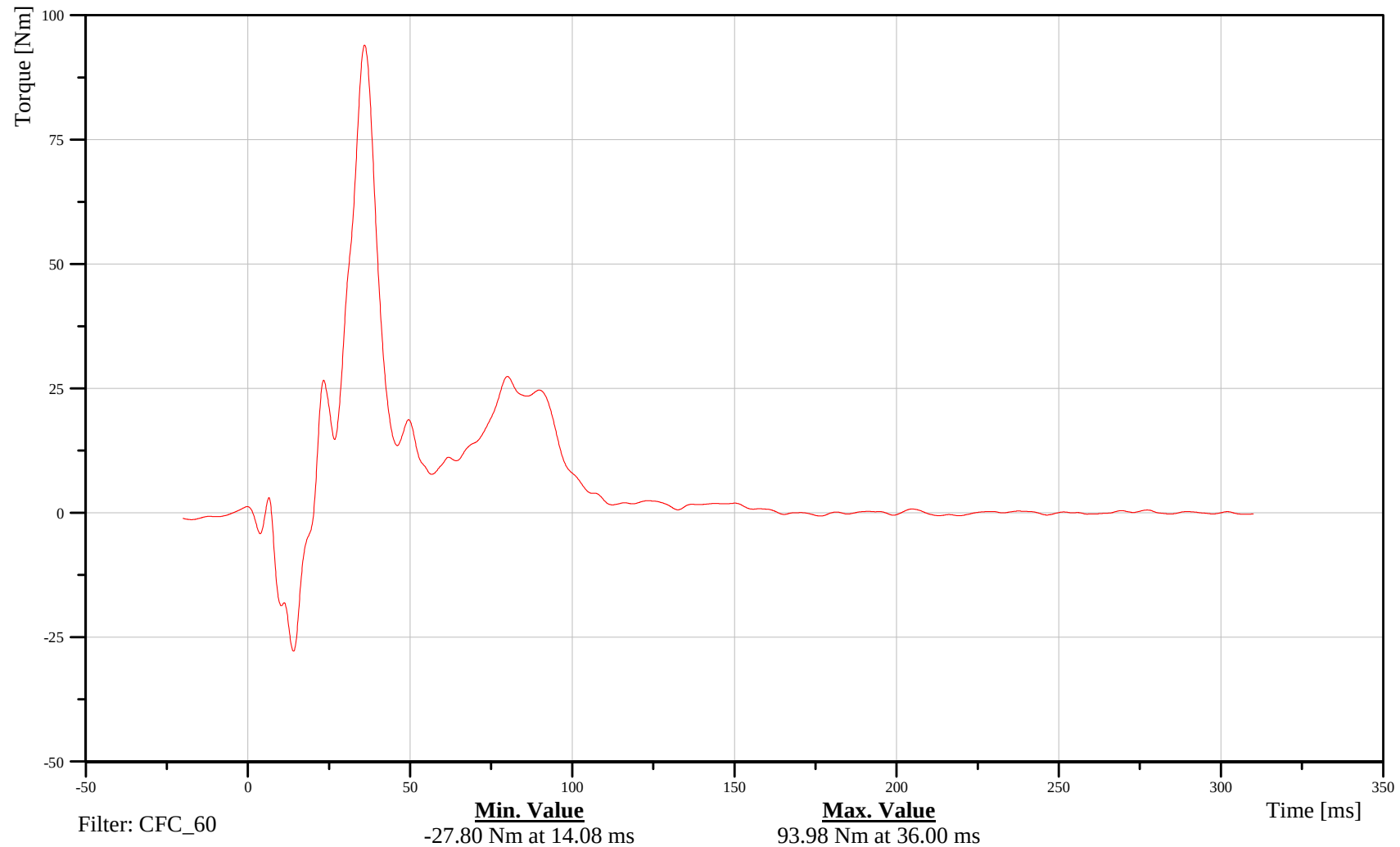
Time: 16:02

Customer: VRTC

L0FBAR0C0200MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-110

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0302 IF-988-AB8583-MZ

Date: 05/14/2010

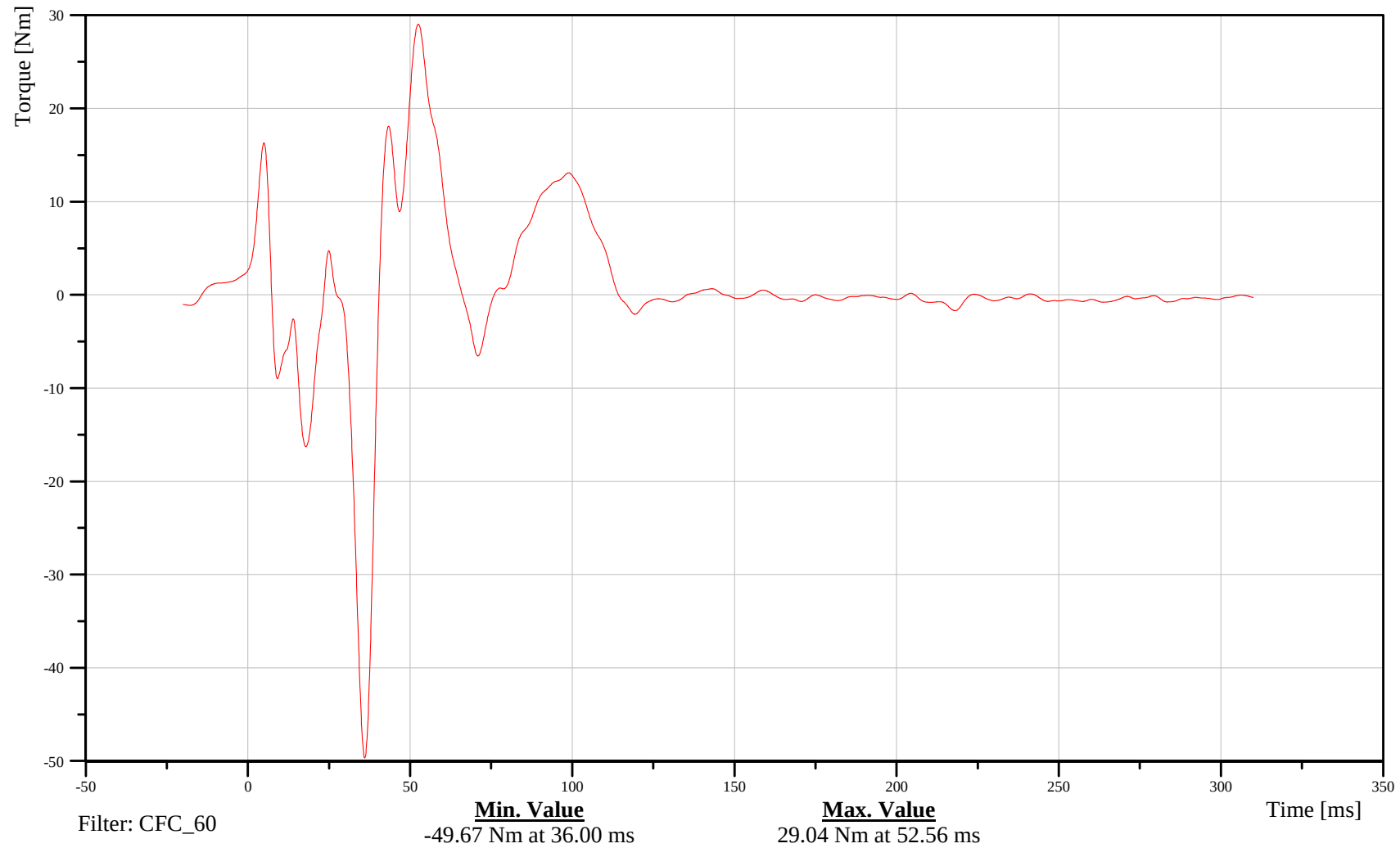
Time: 16:02

Customer: VRTC

L0FBAR0C0200MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-111

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0303 IF-988-AB8516-FX

Date: 05/14/2010

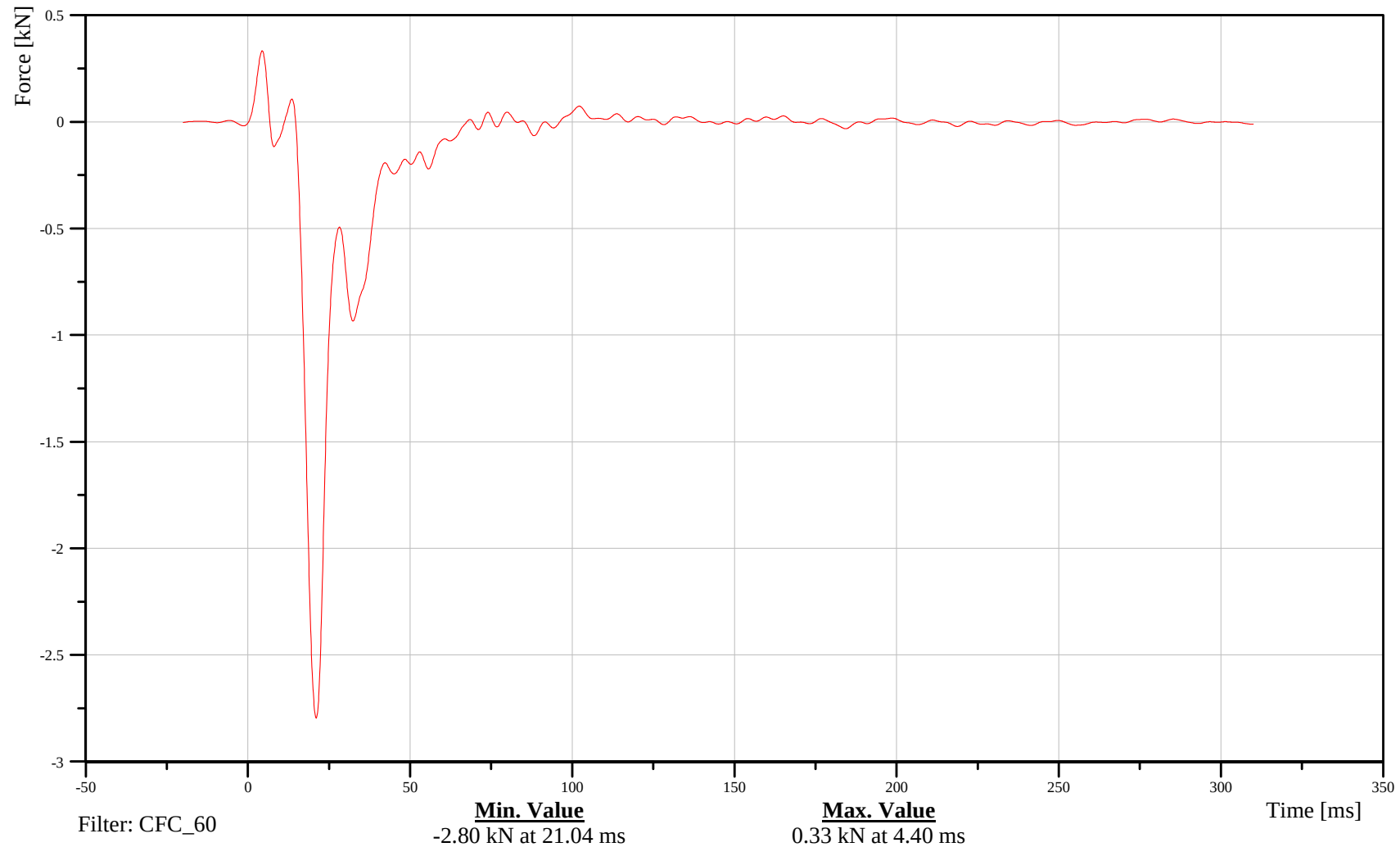
Time: 16:02

Customer: VRTC

L0FBAR0C0300FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-112

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0303 IF-988-AB8516-MY

Date: 05/14/2010

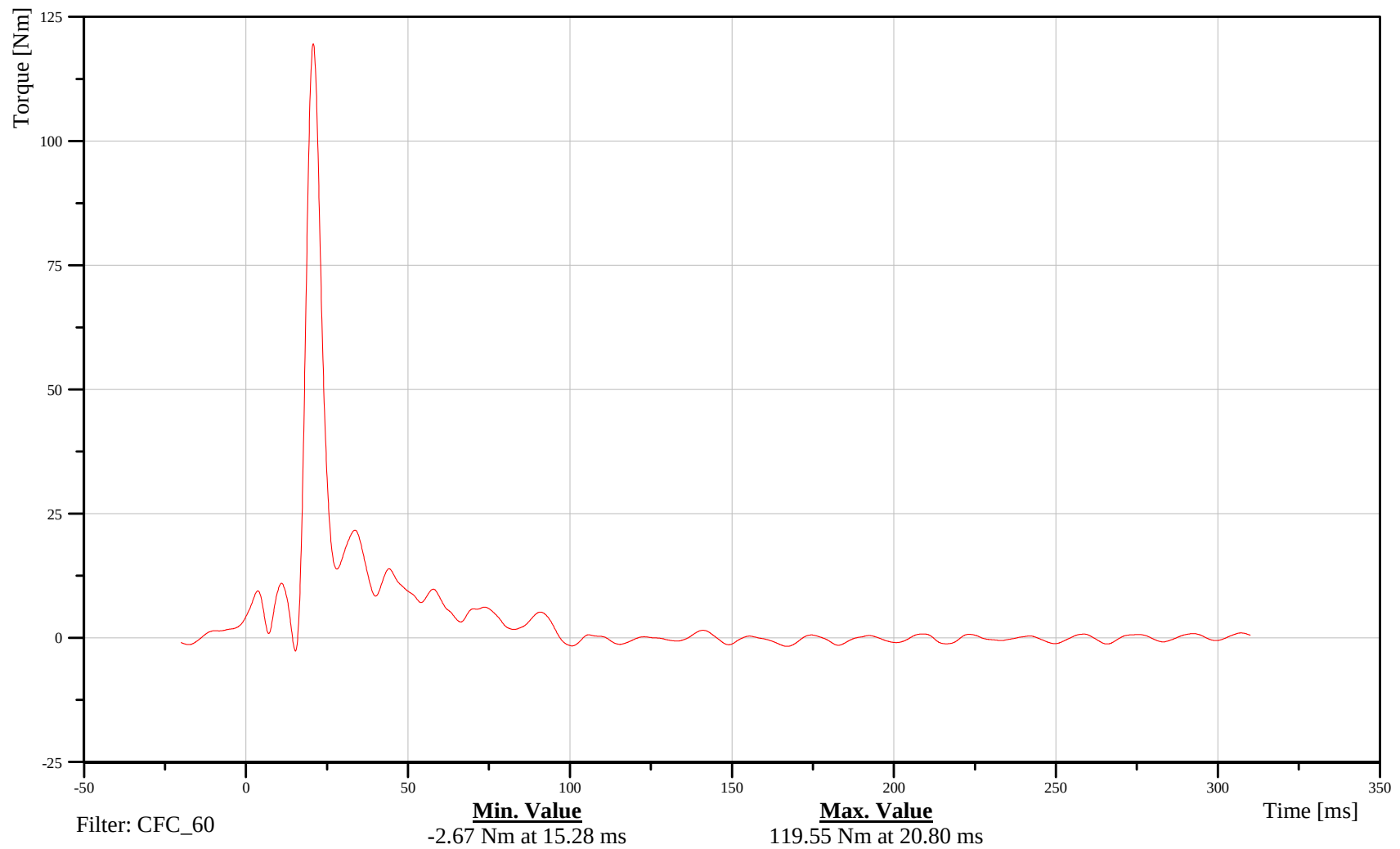
Time: 16:02

Customer: VRTC

L0FBAR0C0300MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-113

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0303 IF-988-AB8516-MZ

Date: 05/14/2010

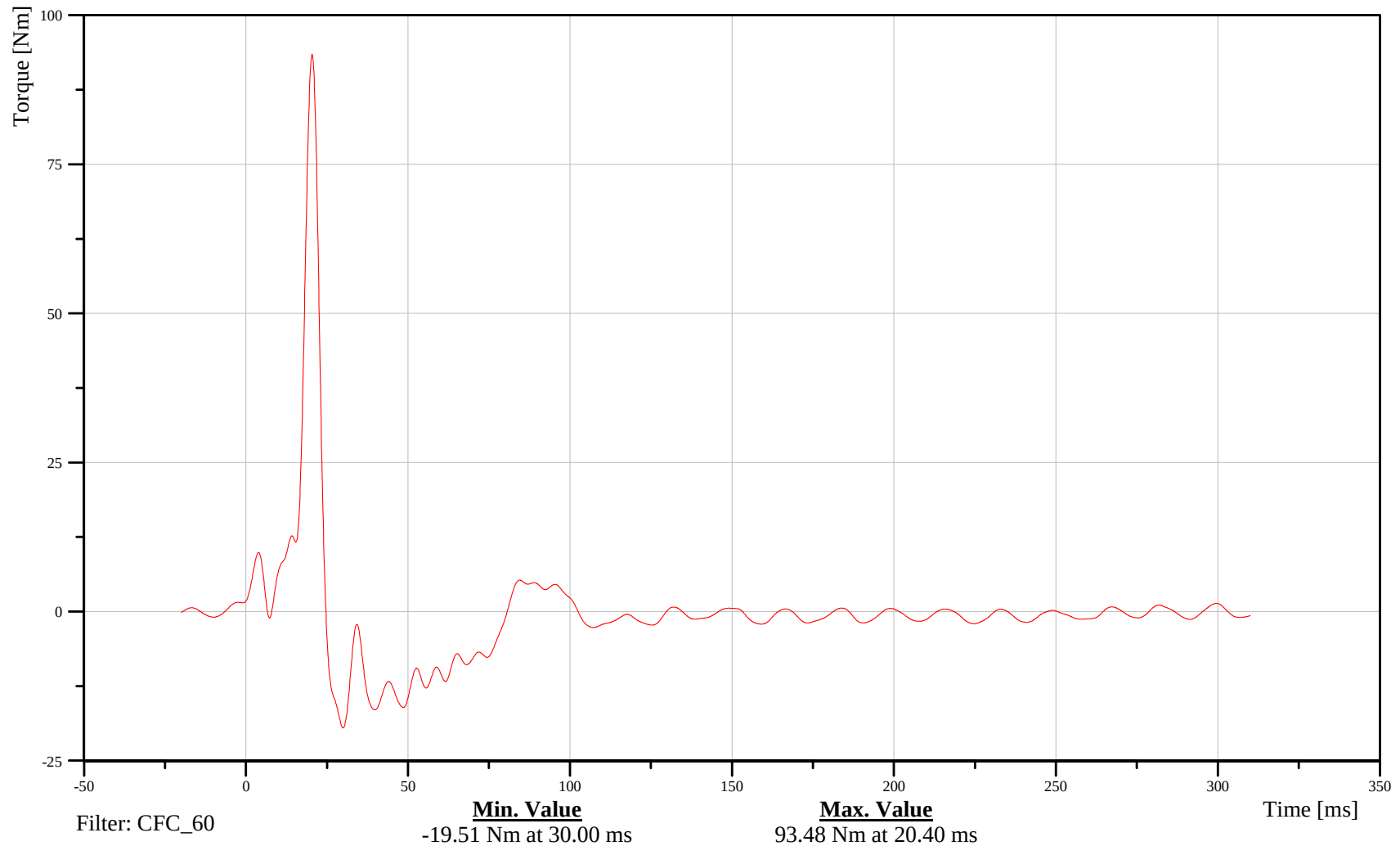
Time: 16:02

Customer: VRTC

L0FBAR0C0300MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-114

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0304 IF-988-AB8541-FX

Date: 05/14/2010

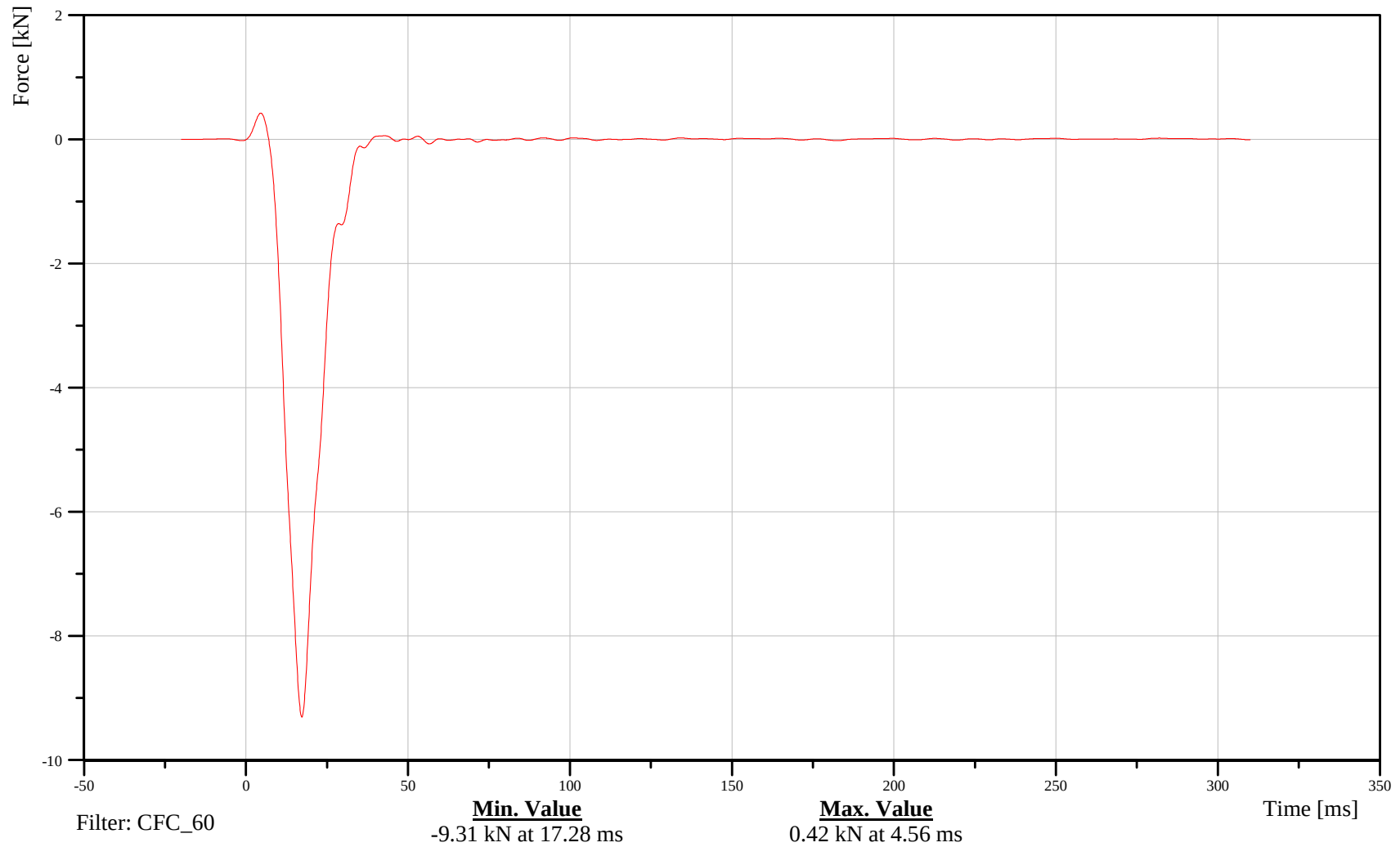
Time: 16:02

Customer: VRTC

L0FBAR0C0400FOXD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-115

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0304 IF-988-AB8541-MY

Date: 05/14/2010

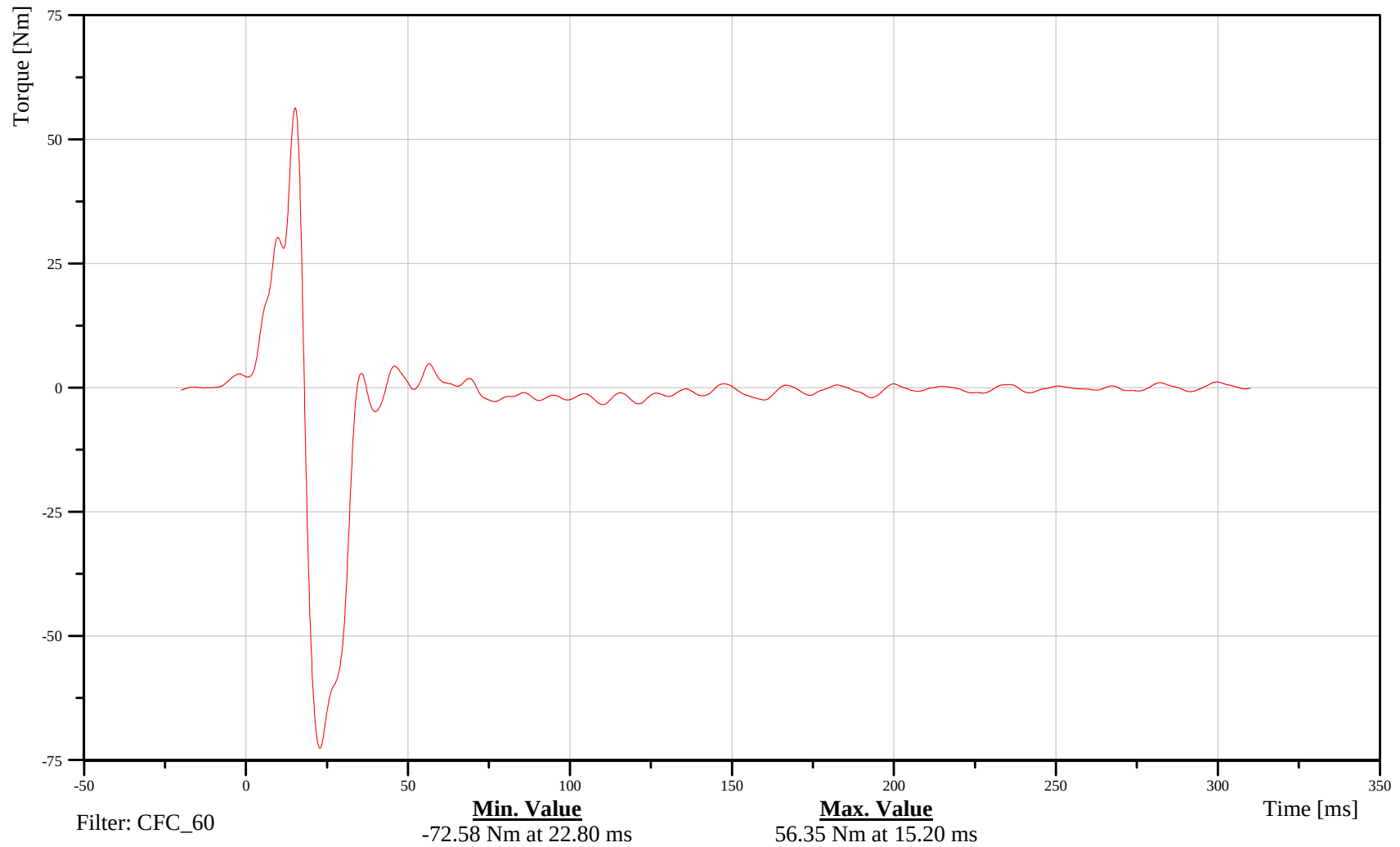
Time: 16:02

Customer: VRTC

L0FBAR0C0400MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-116

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0304 IF-988-AB8541-MZ

Date: 05/14/2010

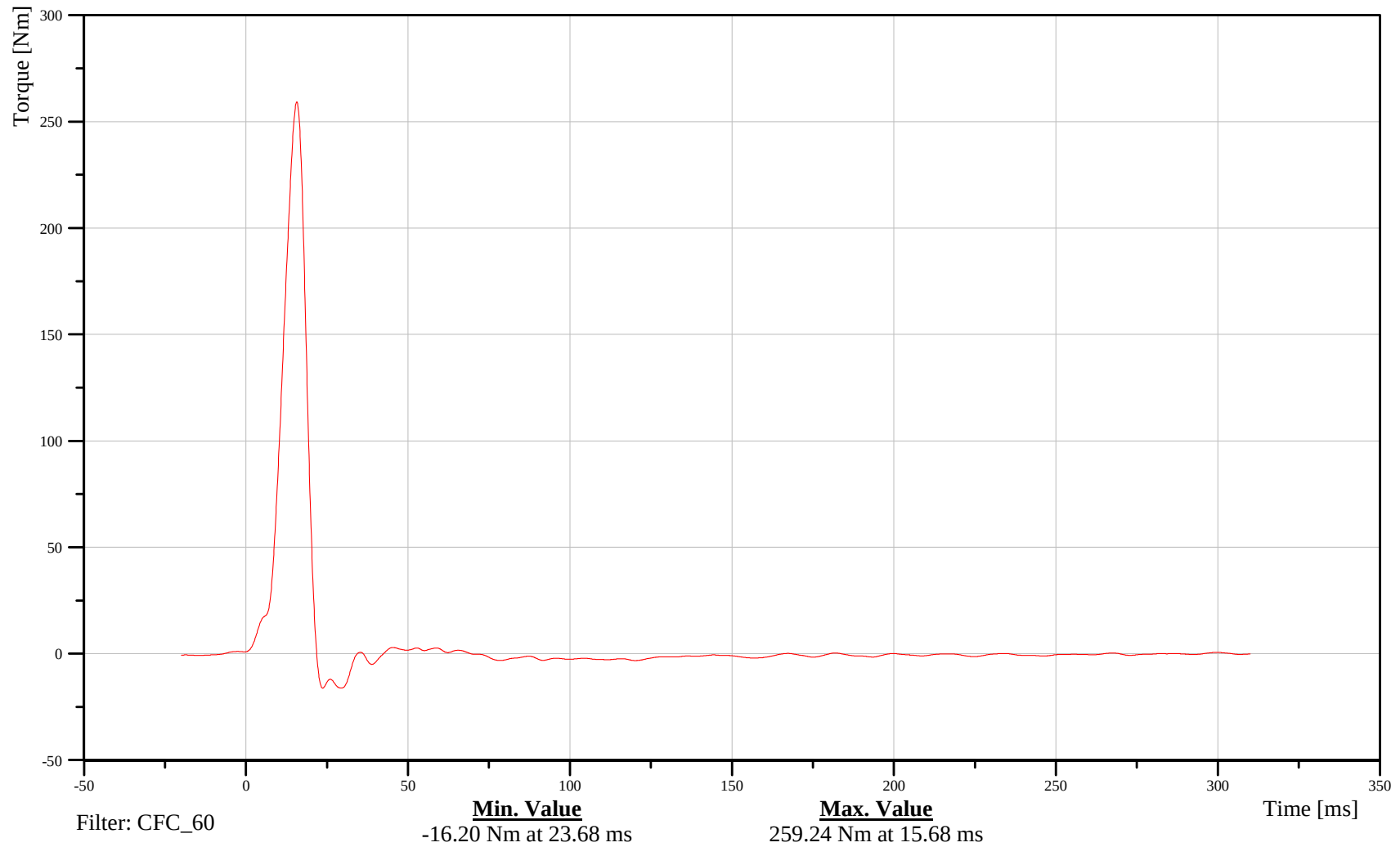
Time: 16:02

Customer: VRTC

L0FBAR0C0400MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-117

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0305 IF-988-AB8591-FX

Date: 05/14/2010

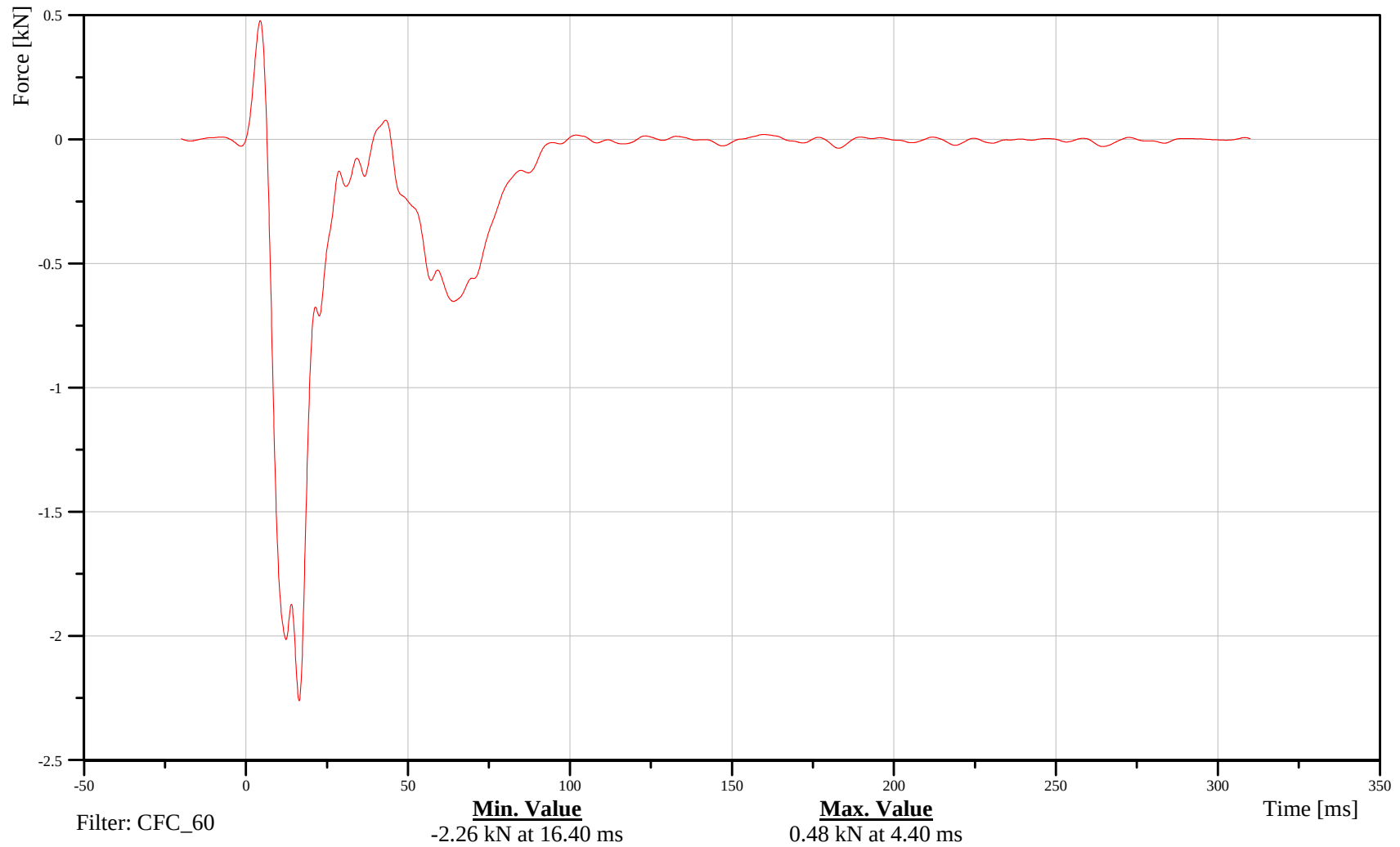
Time: 16:02

Customer: VRTC

L0FBAR0C0500FOXD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-118

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0305 IF-988-AB8591-MY

Date: 05/14/2010

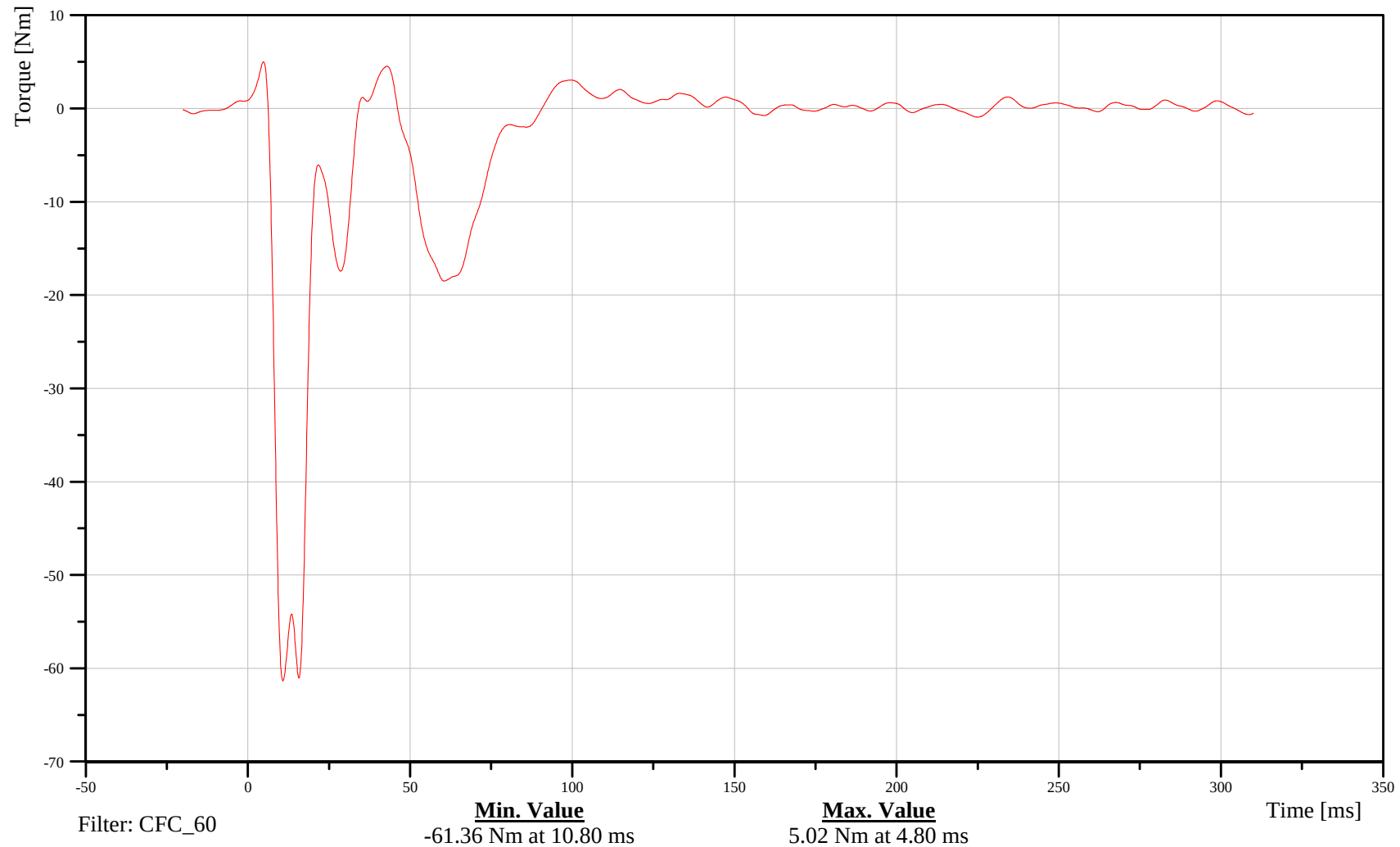
Time: 16:02

Customer: VRTC

L0FBAR0C0500MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-119

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0305 IF-988-AB8591-MZ

Date: 05/14/2010

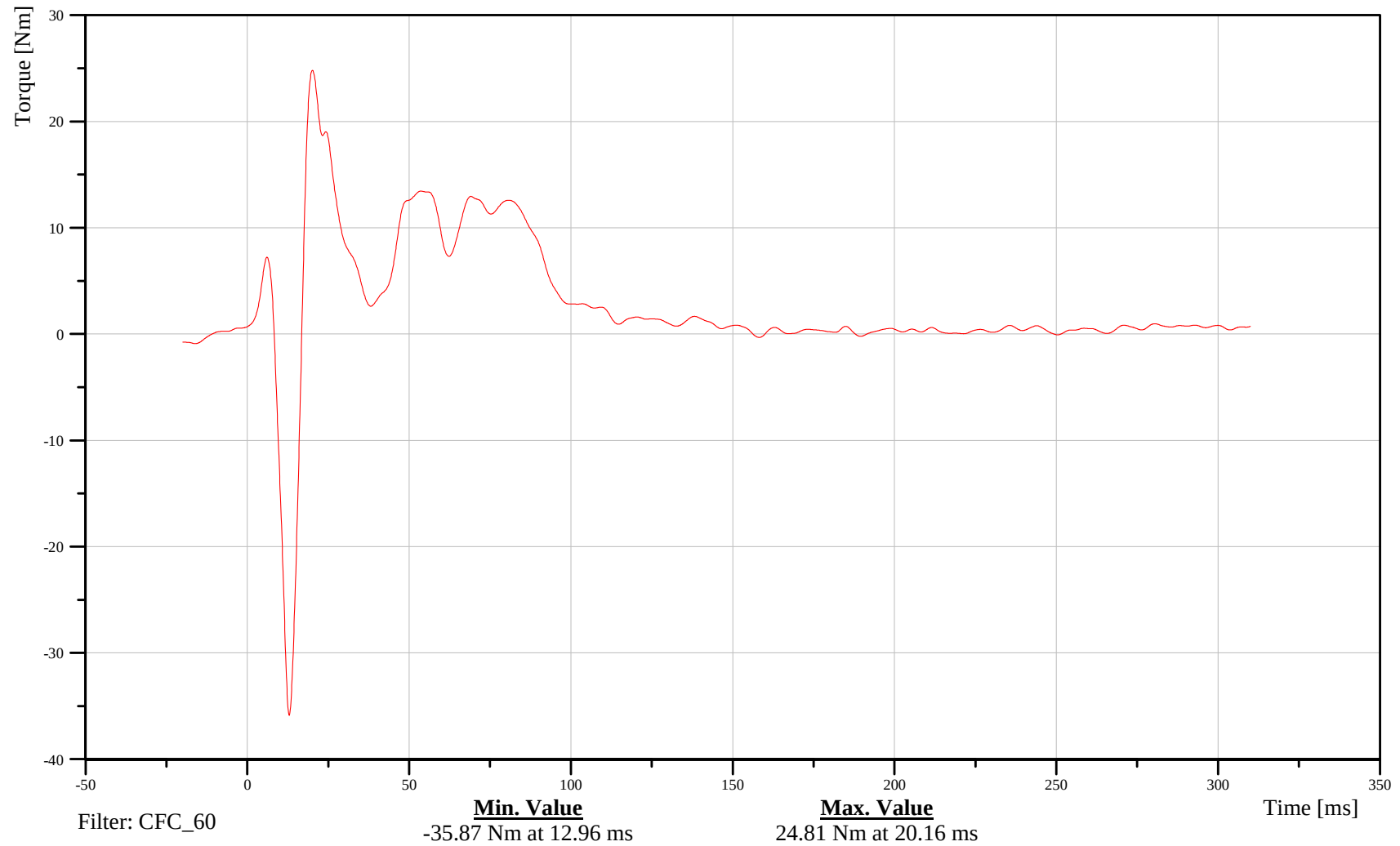
Time: 16:02

Customer: VRTC

L0FBAR0C0500MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-120

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0306 IF-988-AB8567-FX

Date: 05/14/2010

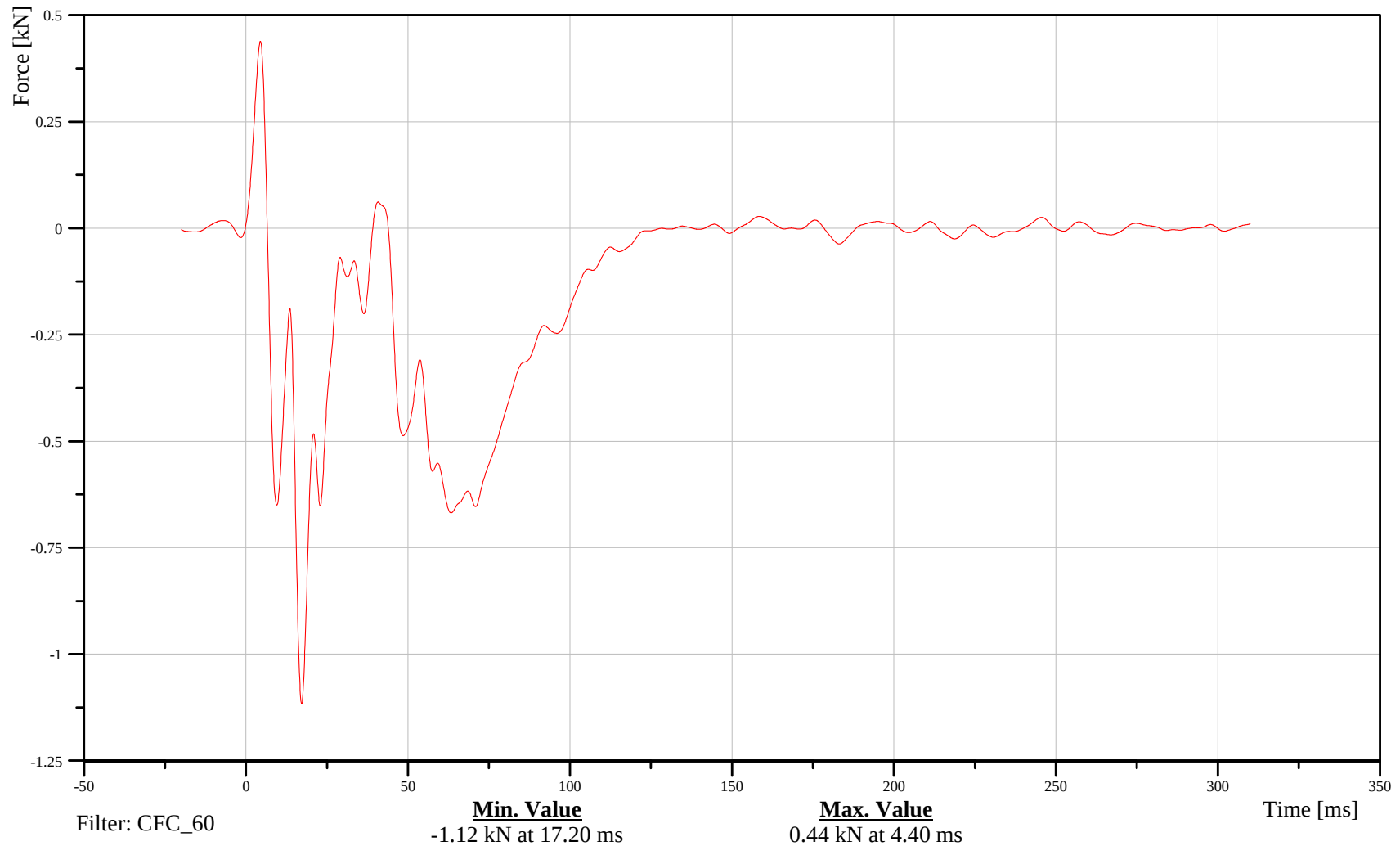
Time: 16:02

Customer: VRTC

L0FBAR0C0600FOXD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-121

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0306 IF-988-AB8567-MY

Date: 05/14/2010

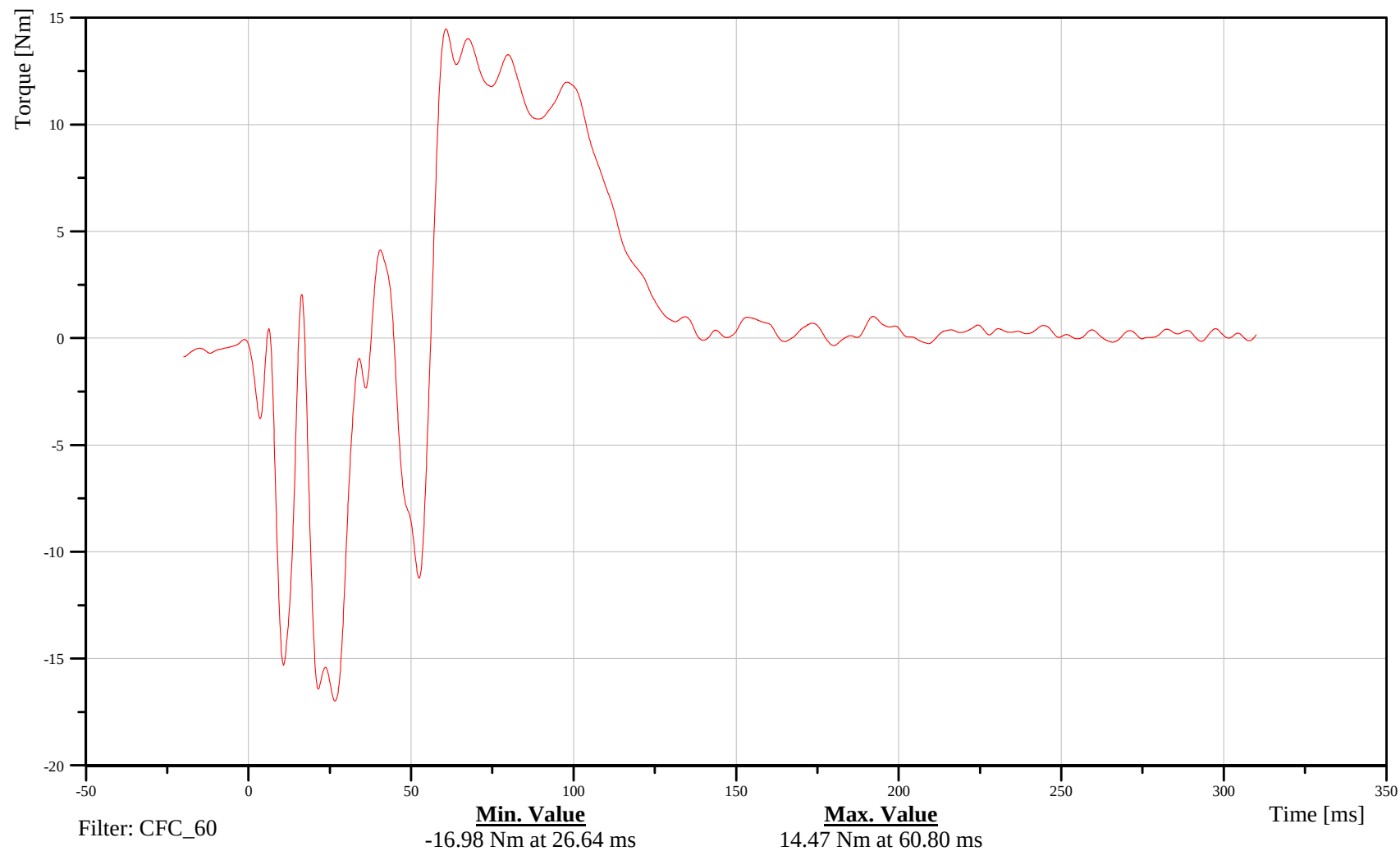
Time: 16:02

Customer: VRTC

L0FBAR0C0600MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-122

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0306 IF-988-AB8567-MZ

Date: 05/14/2010

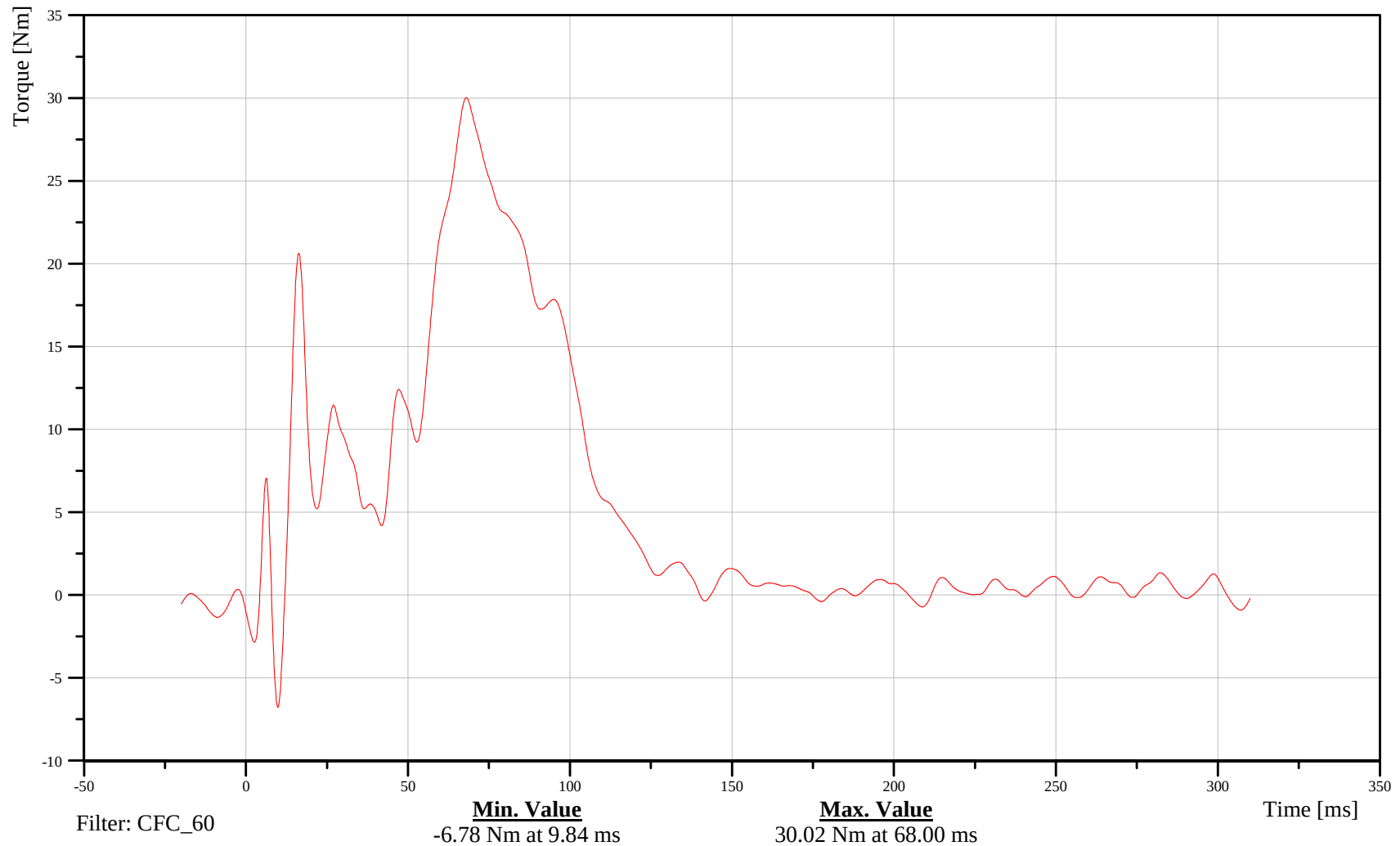
Time: 16:02

Customer: VRTC

L0FBAR0C0600MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-123

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0307 IF-988-AB8597-FX

Date: 05/14/2010

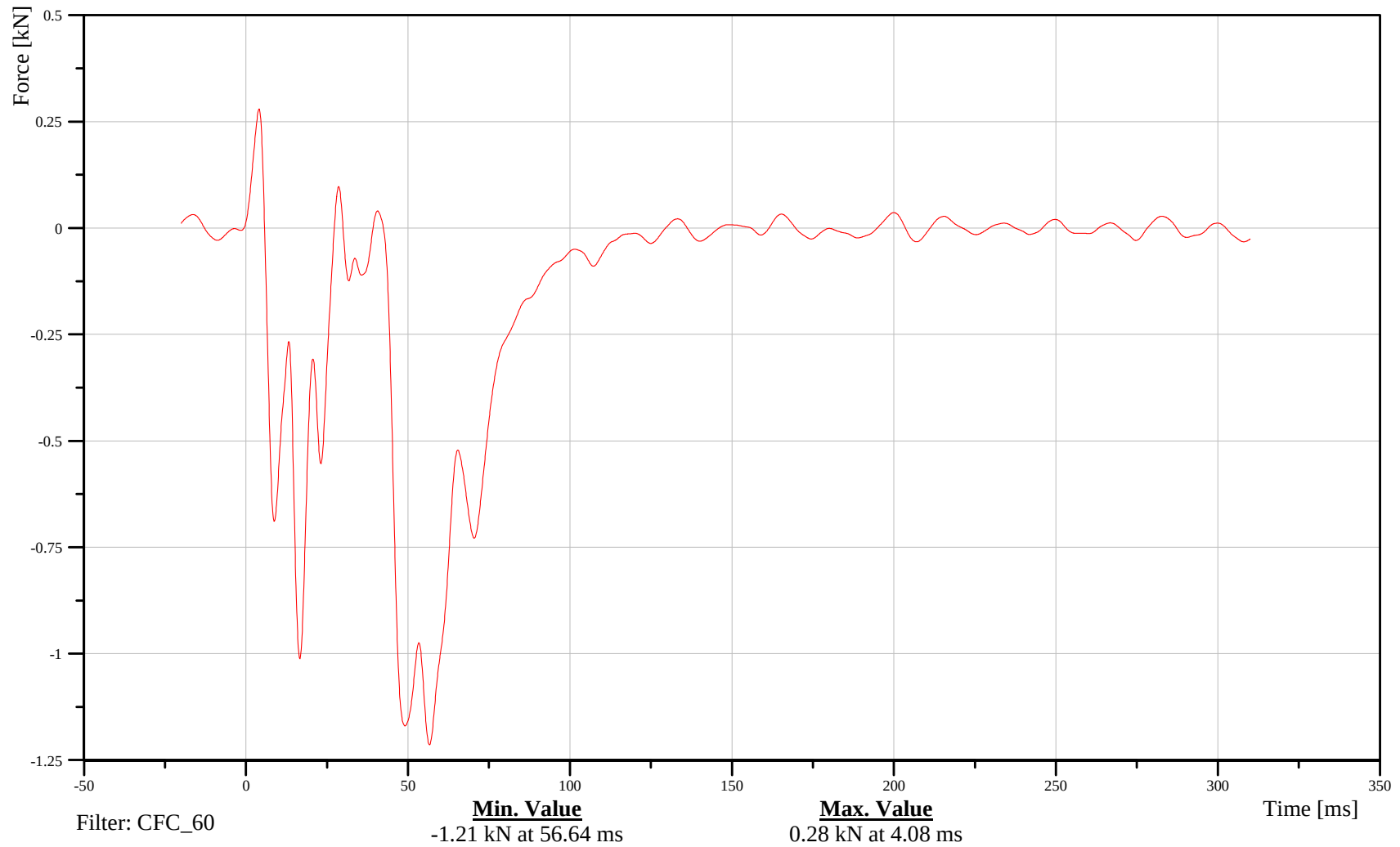
Time: 16:02

Customer: VRTC

L0FBAR0C0700FOXD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-124

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0307 IF-988-AB8597-MY

Date: 05/14/2010

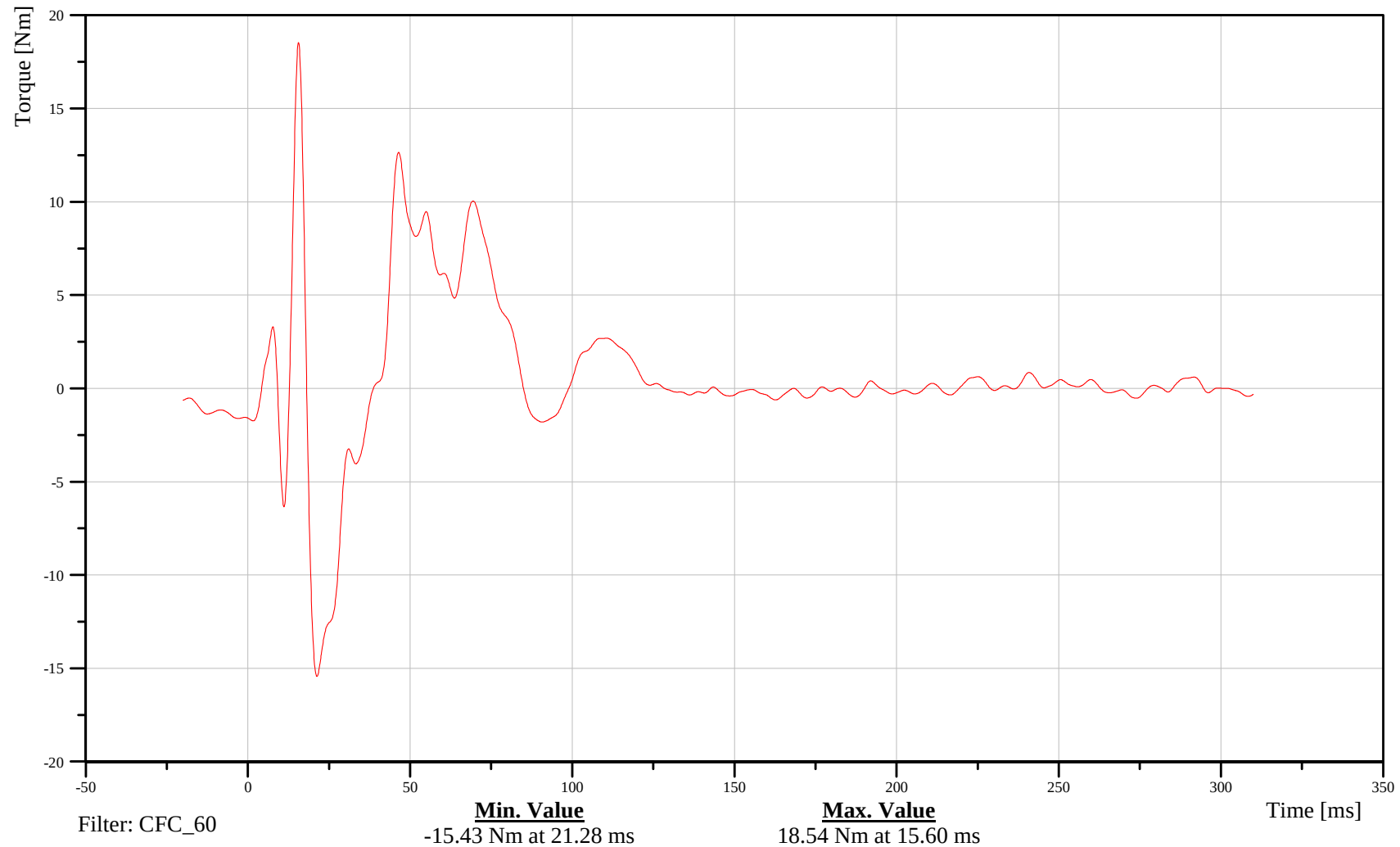
Time: 16:02

Customer: VRTC

L0FBAR0C0700MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-125

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0307 IF-988-AB8597-MZ

Date: 05/14/2010

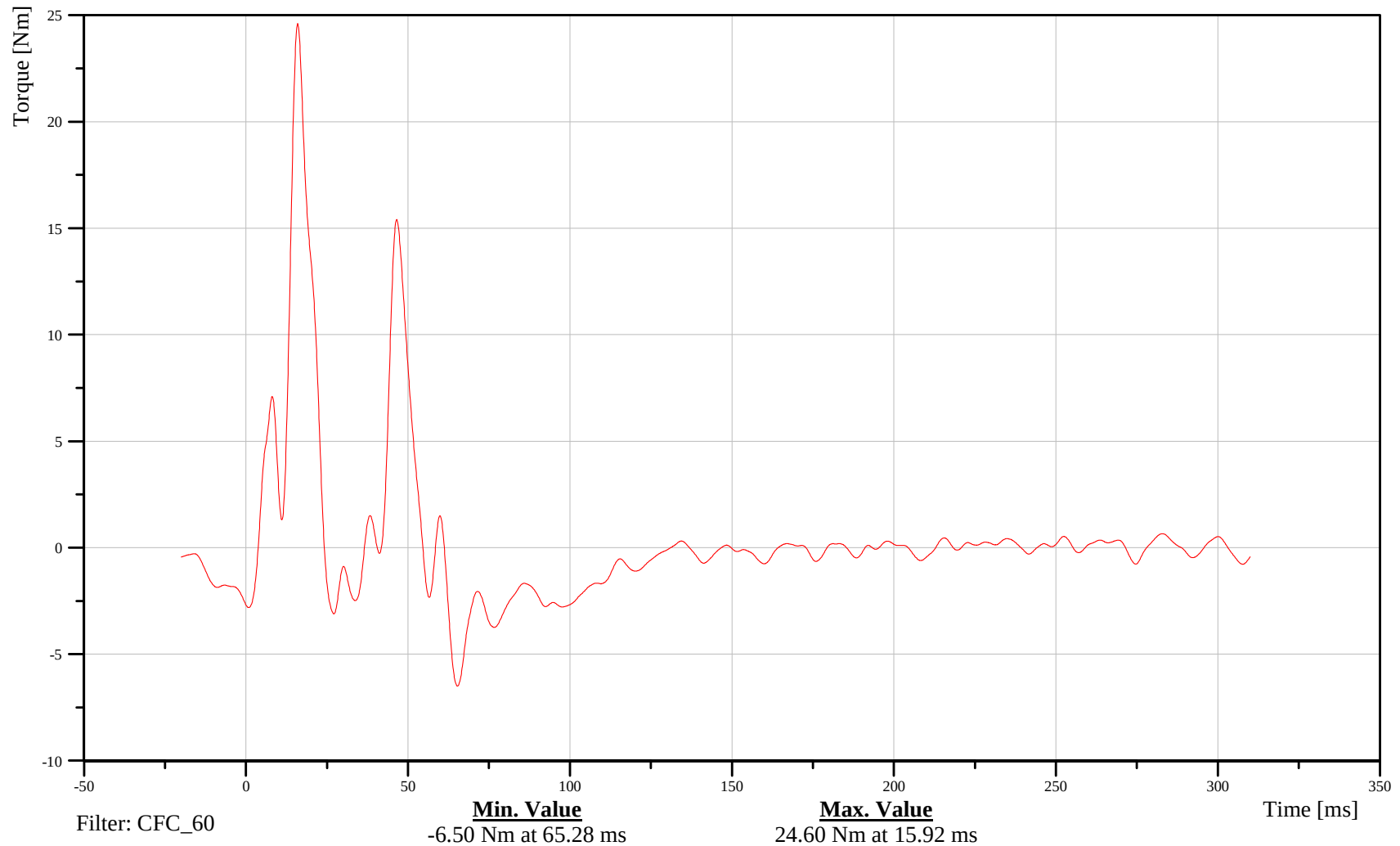
Time: 16:02

Customer: VRTC

L0FBAR0C0700MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-126

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0308 IF-988-AB8588-FX

Date: 05/14/2010

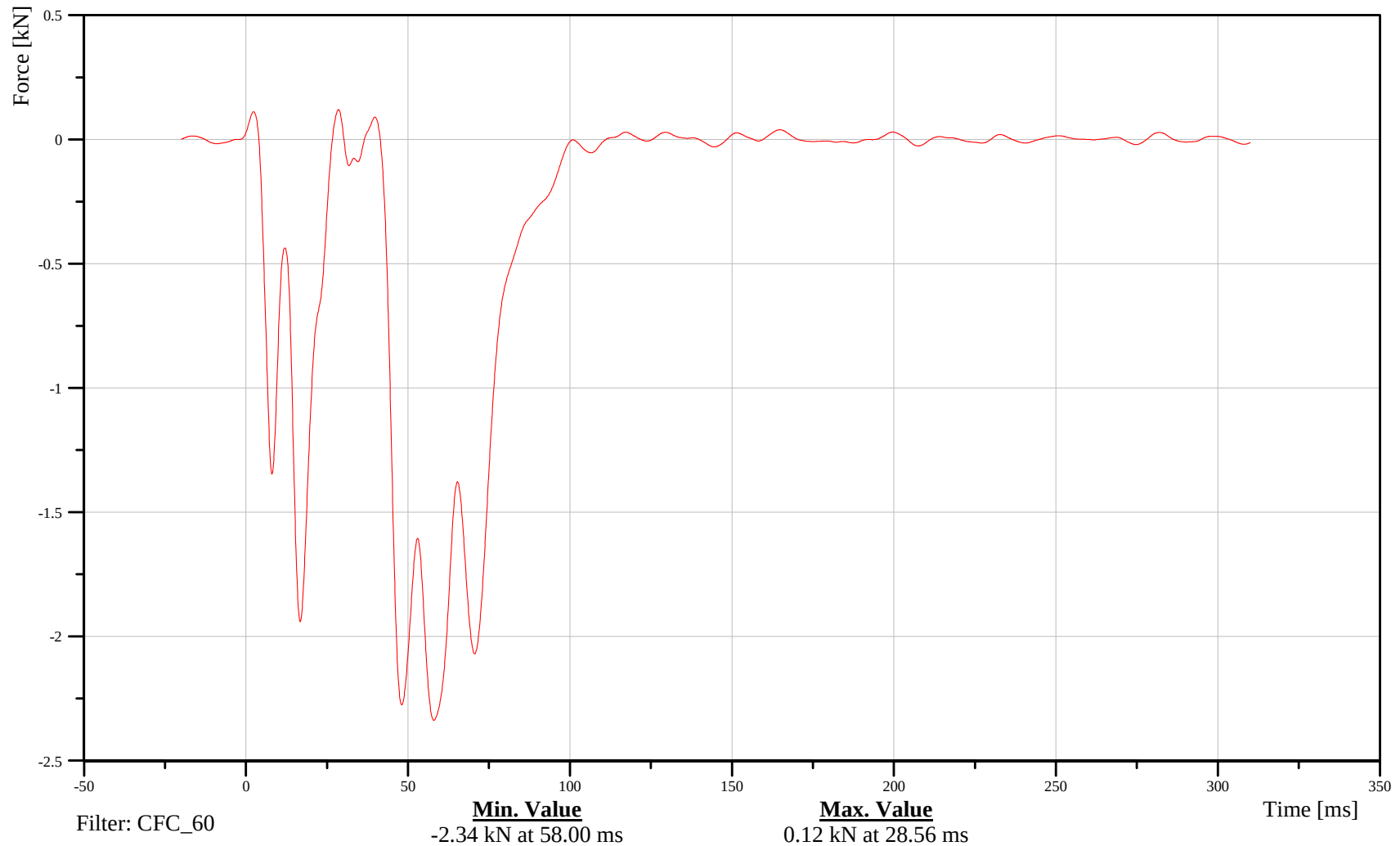
Time: 16:02

Customer: VRTC

L0FBAR0C0800FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-127

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0308 IF-988-AB8588-MY

Date: 05/14/2010

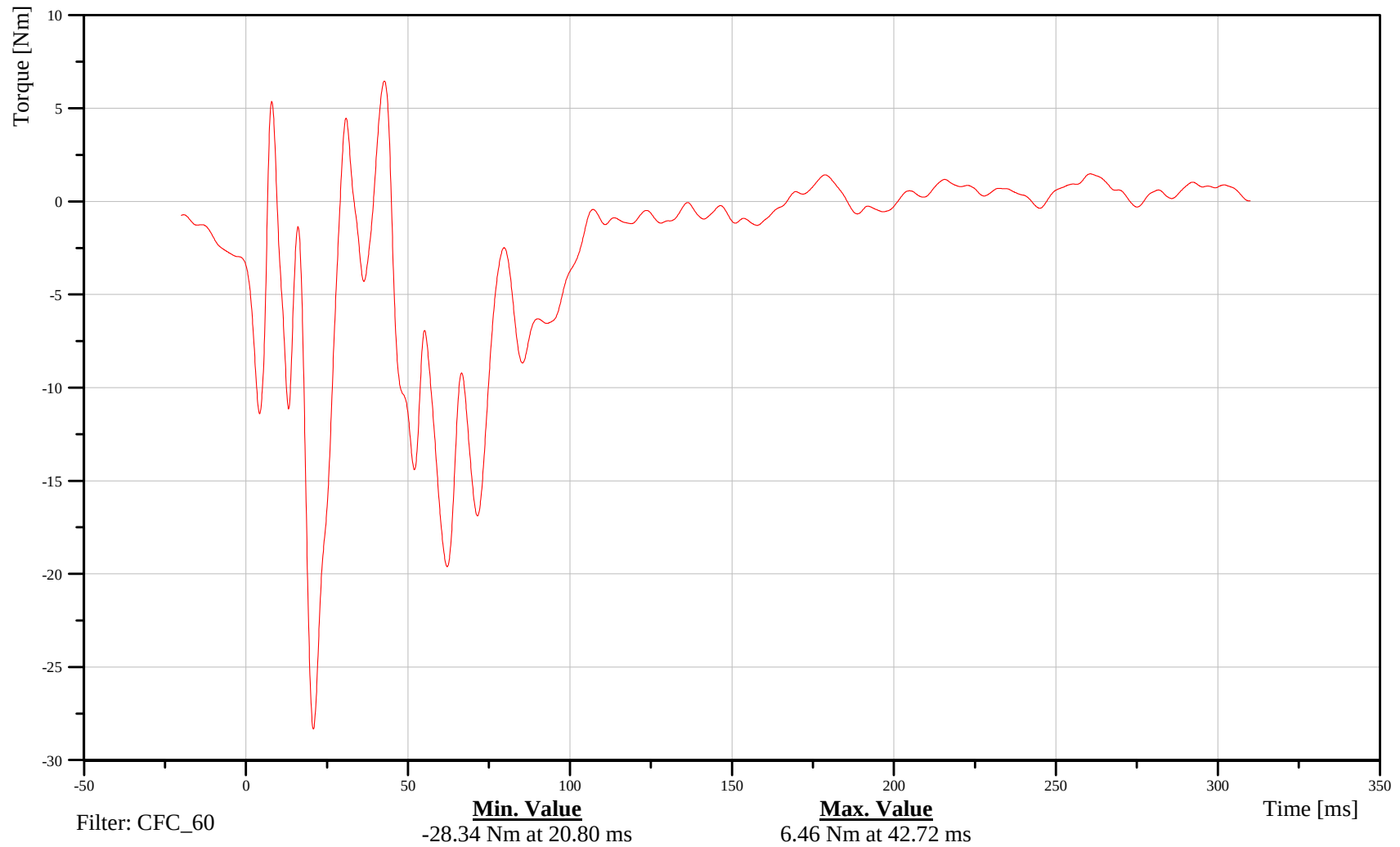
Time: 16:02

Customer: VRTC

L0FBAR0C0800MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-128

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0308 IF-988-AB8588-MZ

Date: 05/14/2010

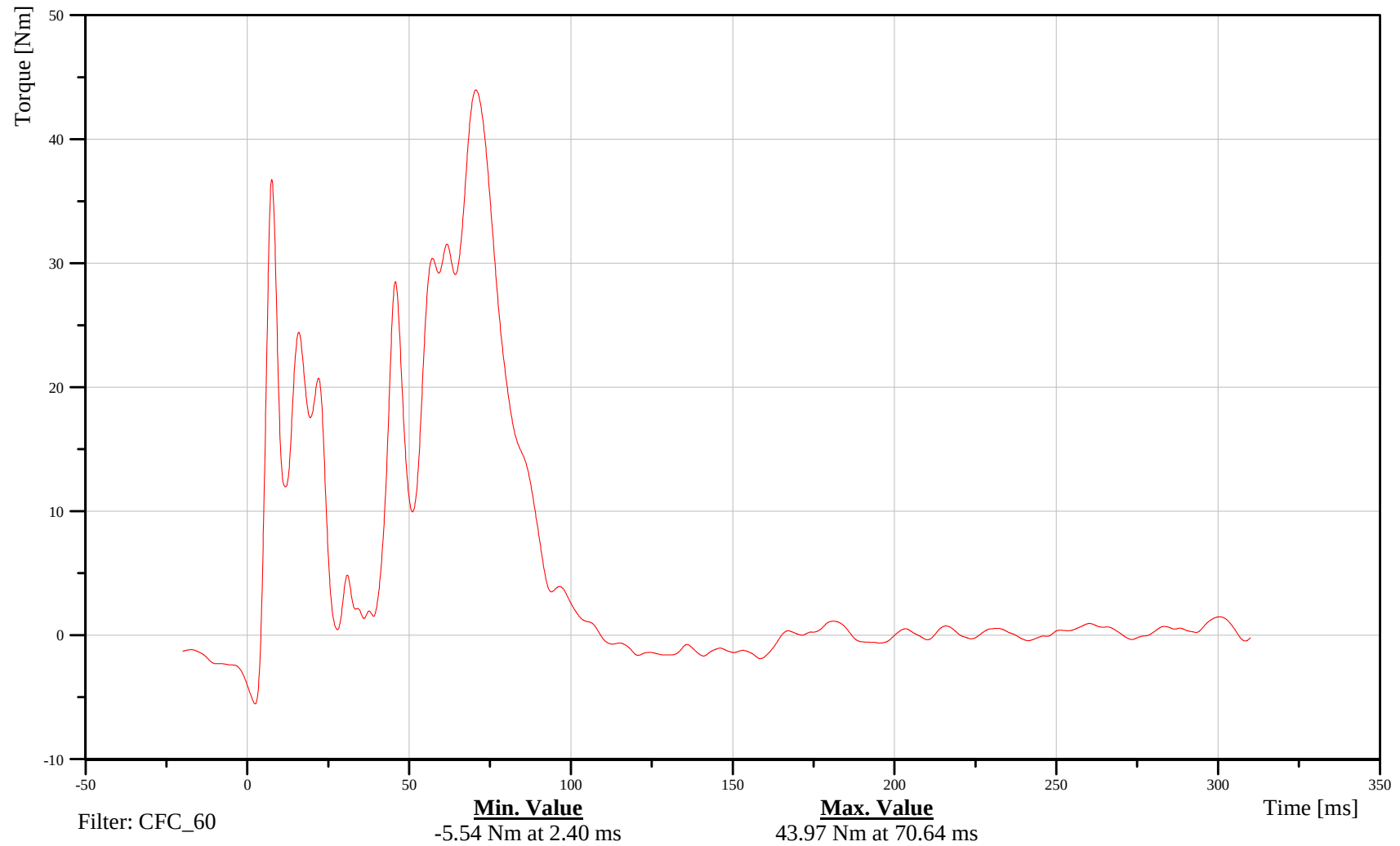
Time: 16:02

Customer: VRTC

L0FBAR0C0800MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-129

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0309 IF-988-AB8595-FX

Date: 05/14/2010

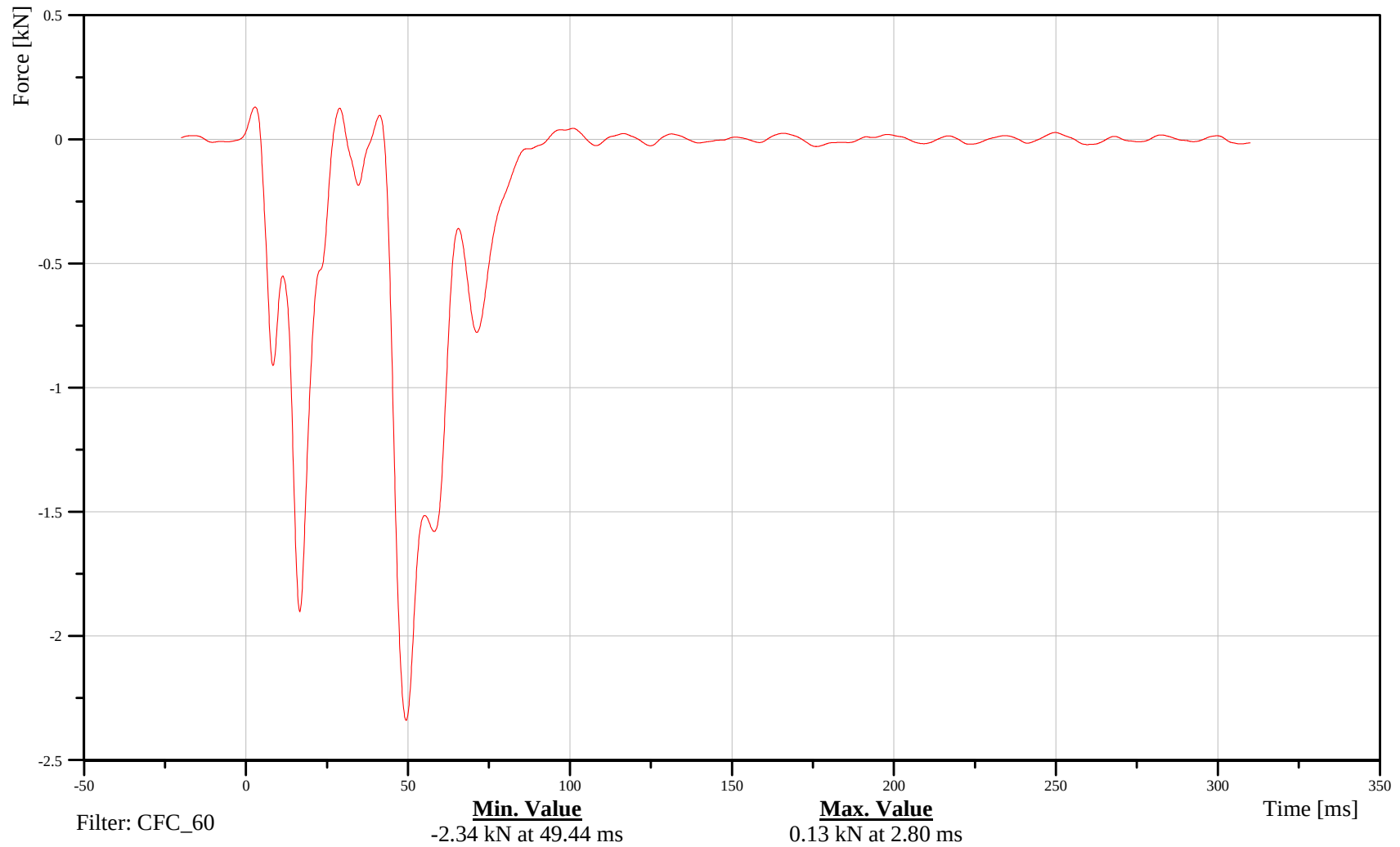
Time: 16:02

Customer: VRTC

L0FBAR0C0900FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-130

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0309 IF-988-AB8595-MY

Date: 05/14/2010

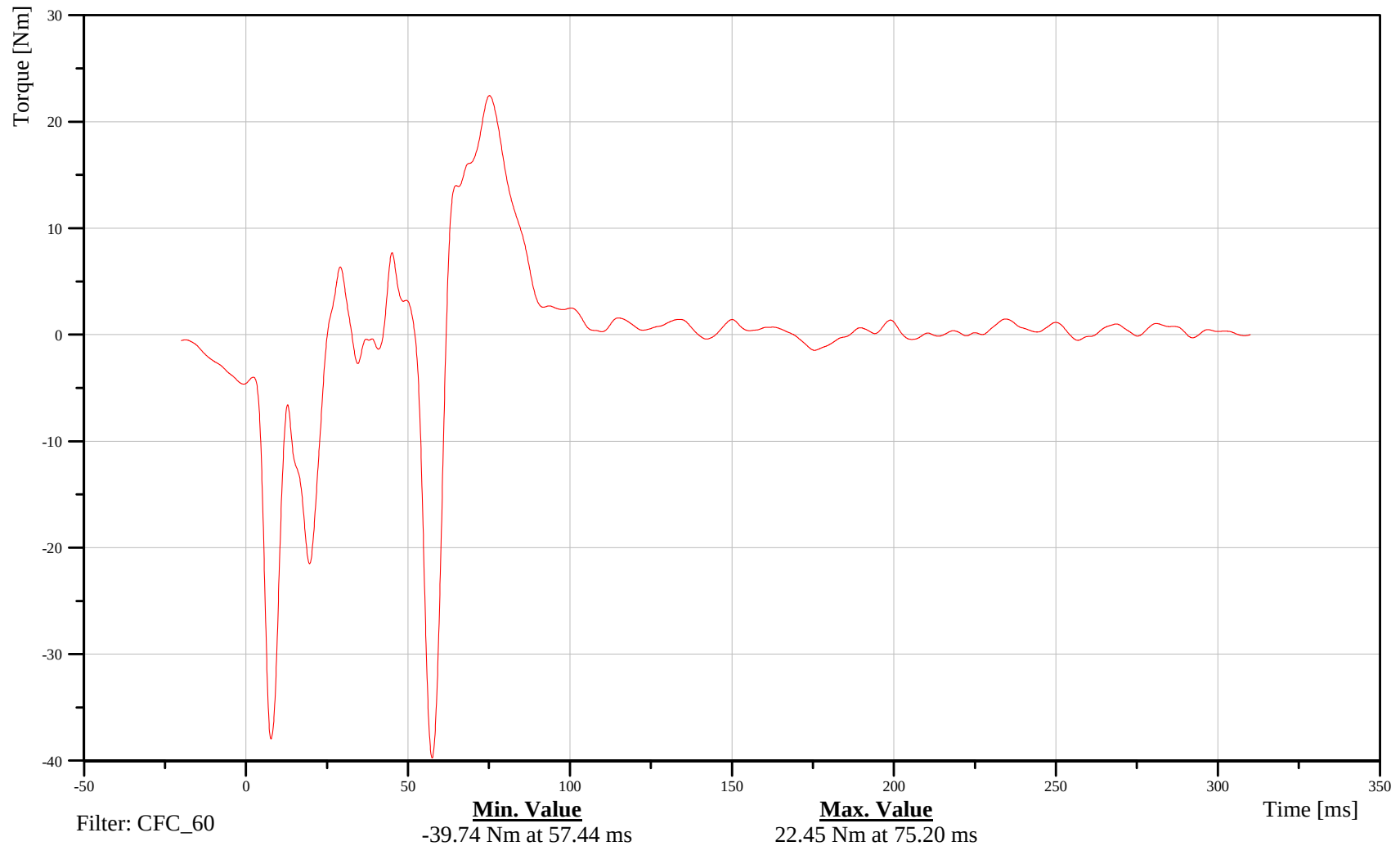
Time: 16:02

Customer: VRTC

L0FBAR0C0900MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-131

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0309 IF-988-AB8595-MZ

Date: 05/14/2010

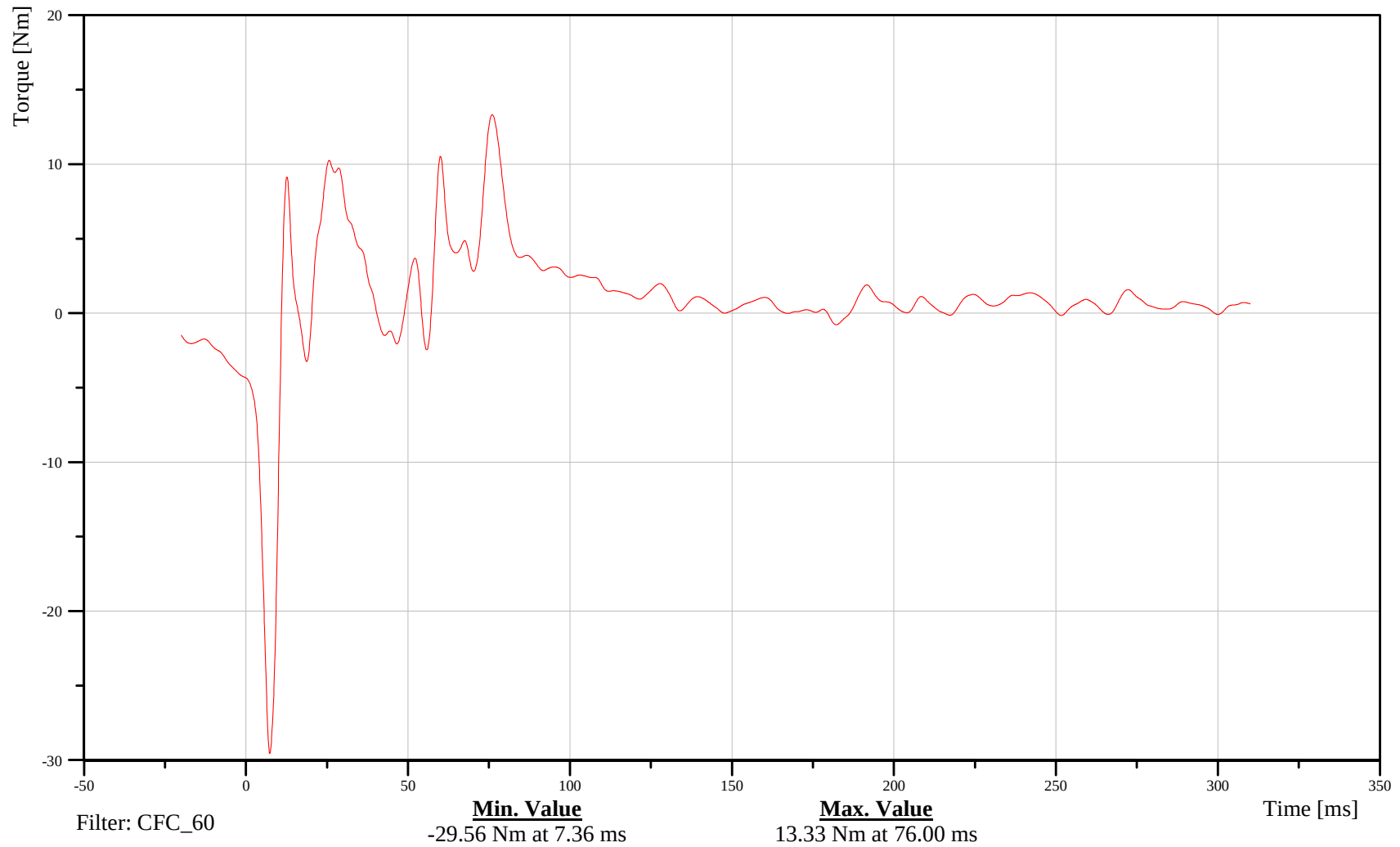
Time: 16:02

Customer: VRTC

L0FBAR0C0900MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-132

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0310 IF-988-AB8546-FX

Date: 05/14/2010

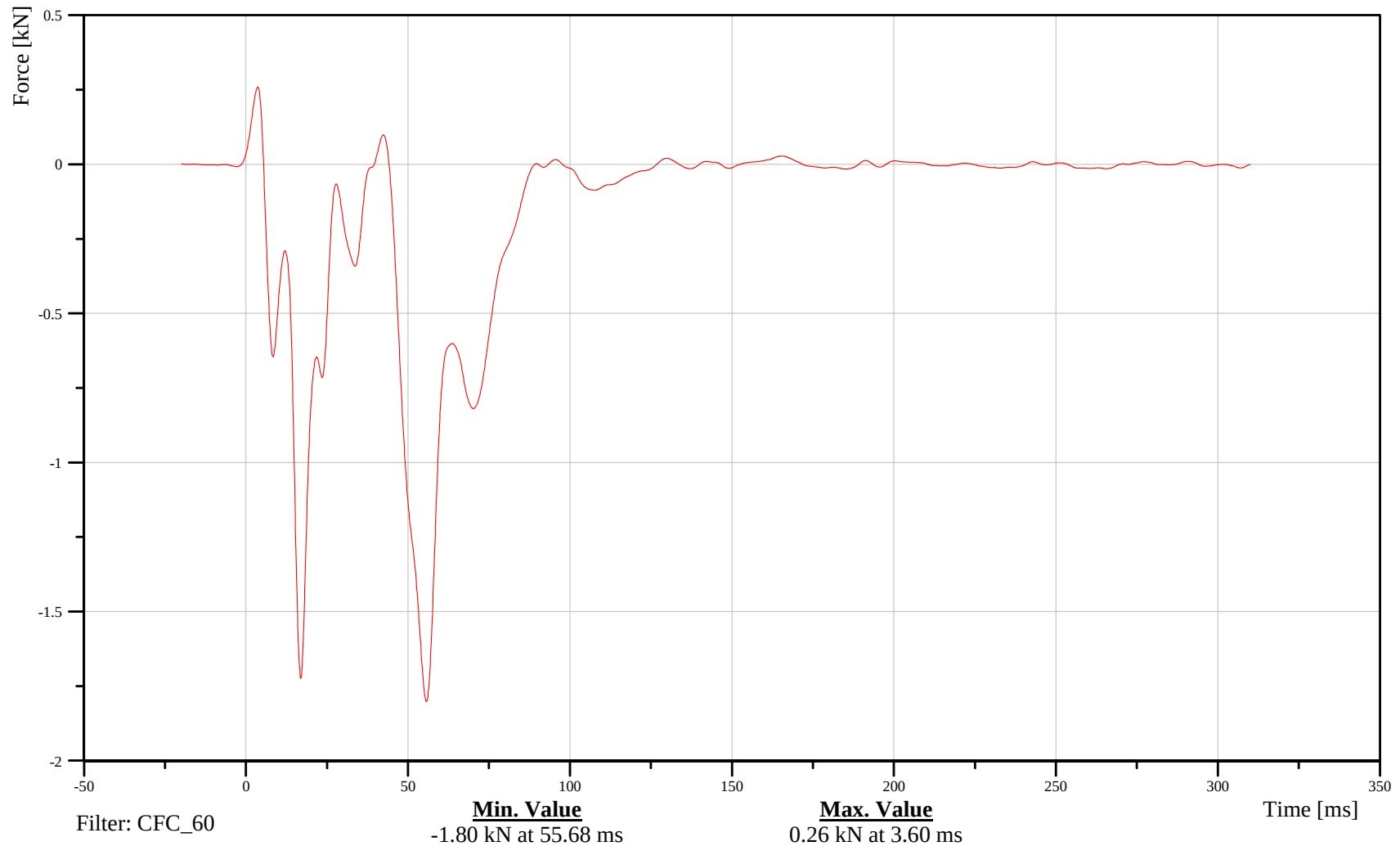
Time: 16:02

Customer: VRTC

L0FBAR0C1000FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-133

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0310 IF-988-AB8546-MY

Date: 05/14/2010

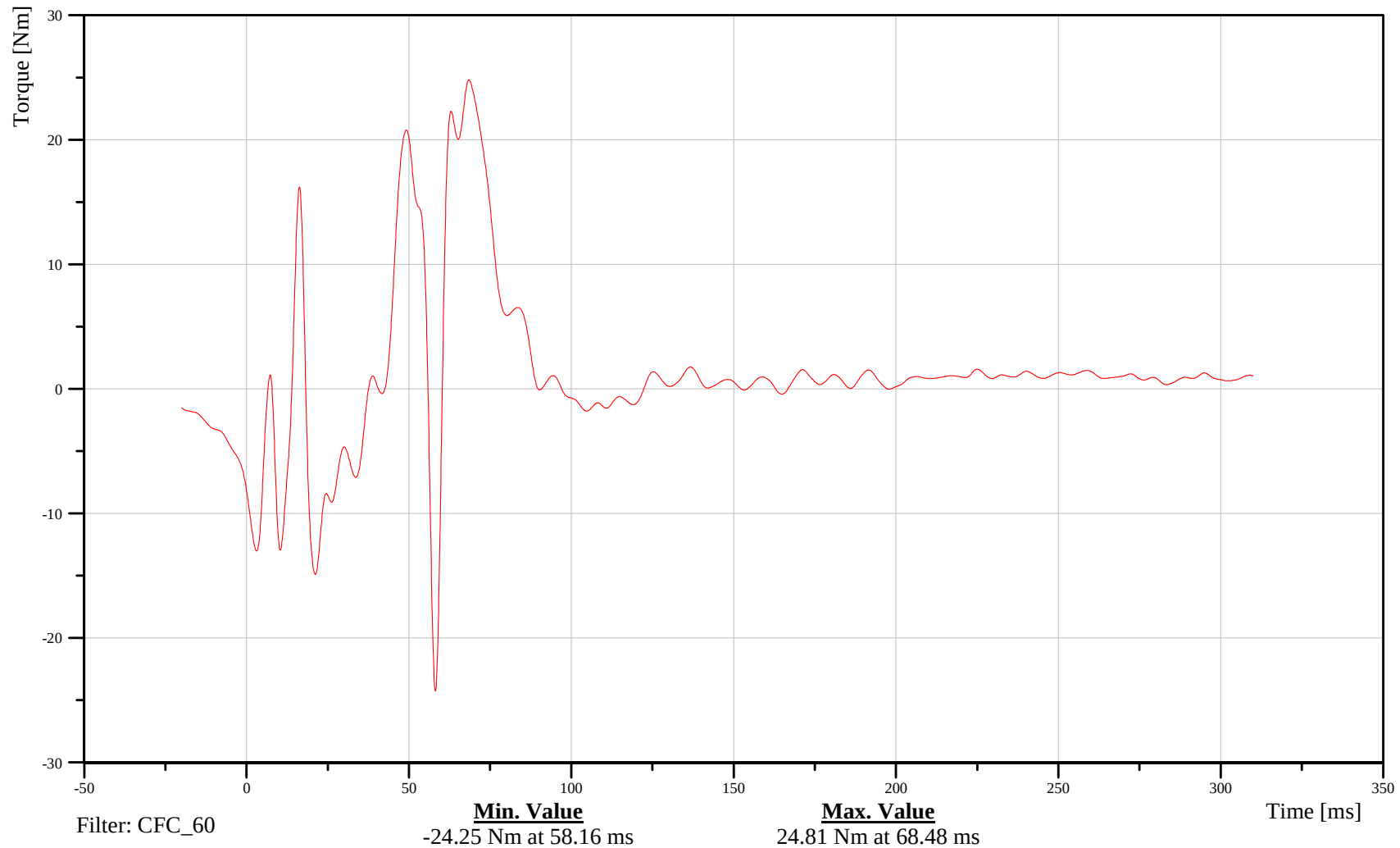
Time: 16:02

Customer: VRTC

L0FBAR0C1000MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-134

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0310 IF-988-AB8546-MZ

Date: 05/14/2010

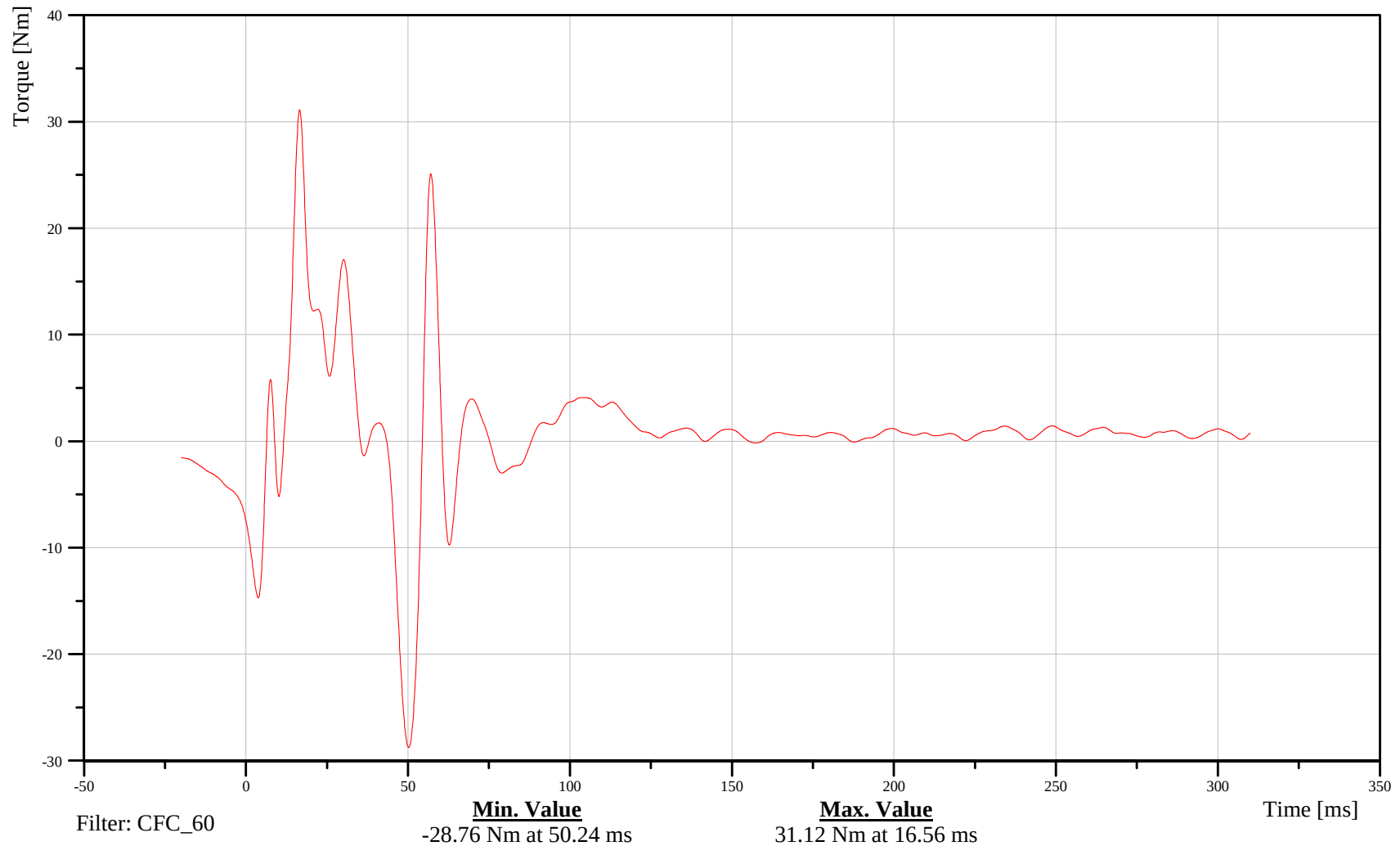
Time: 16:02

Customer: VRTC

L0FBAR0C1000MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-135

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0311 IF-988-AB8594-FX

Date: 05/14/2010

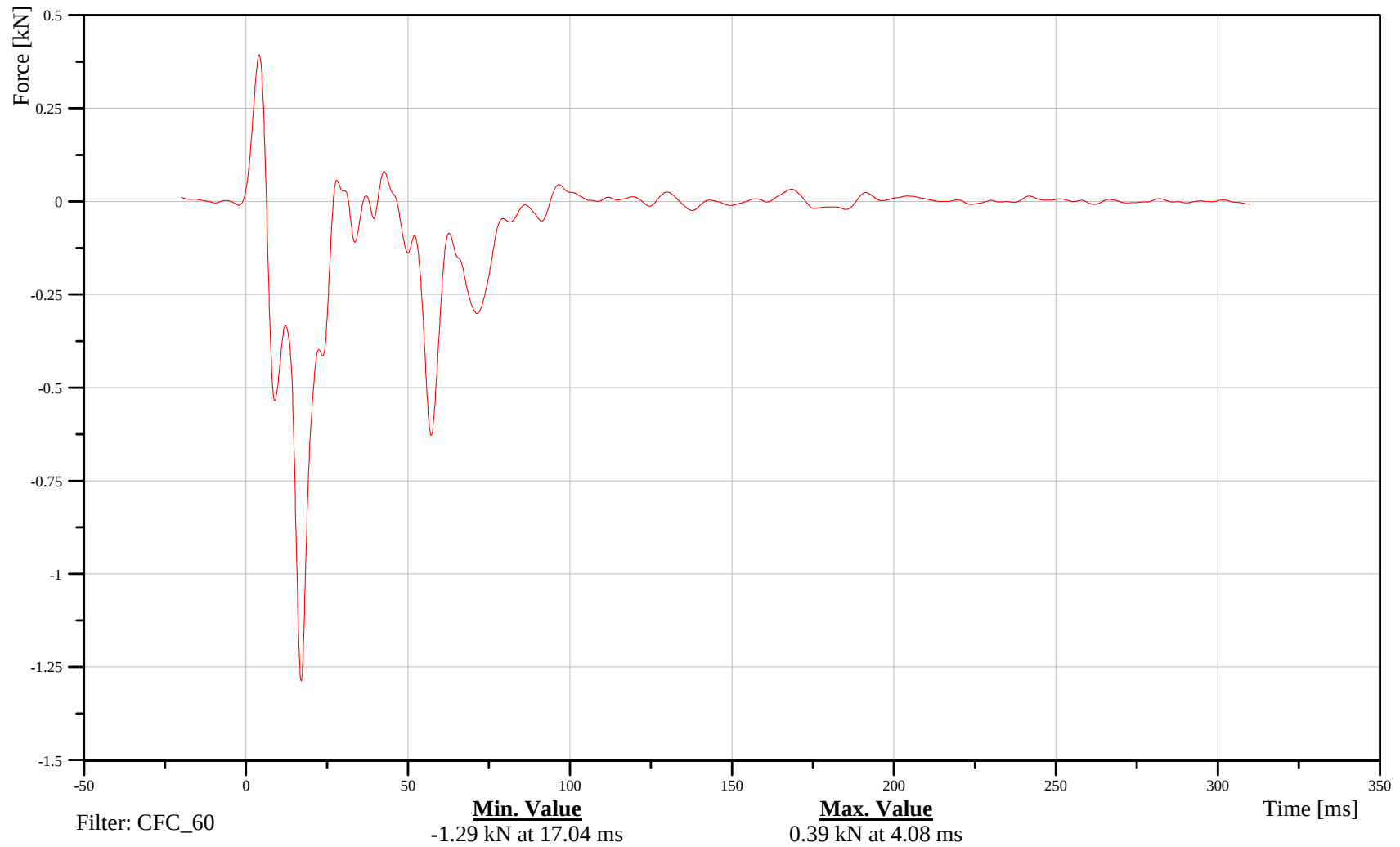
Time: 16:02

Customer: VRTC

L0FBAR0C1100FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-136

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0311 IF-988-AB8594-MY

Date: 05/14/2010

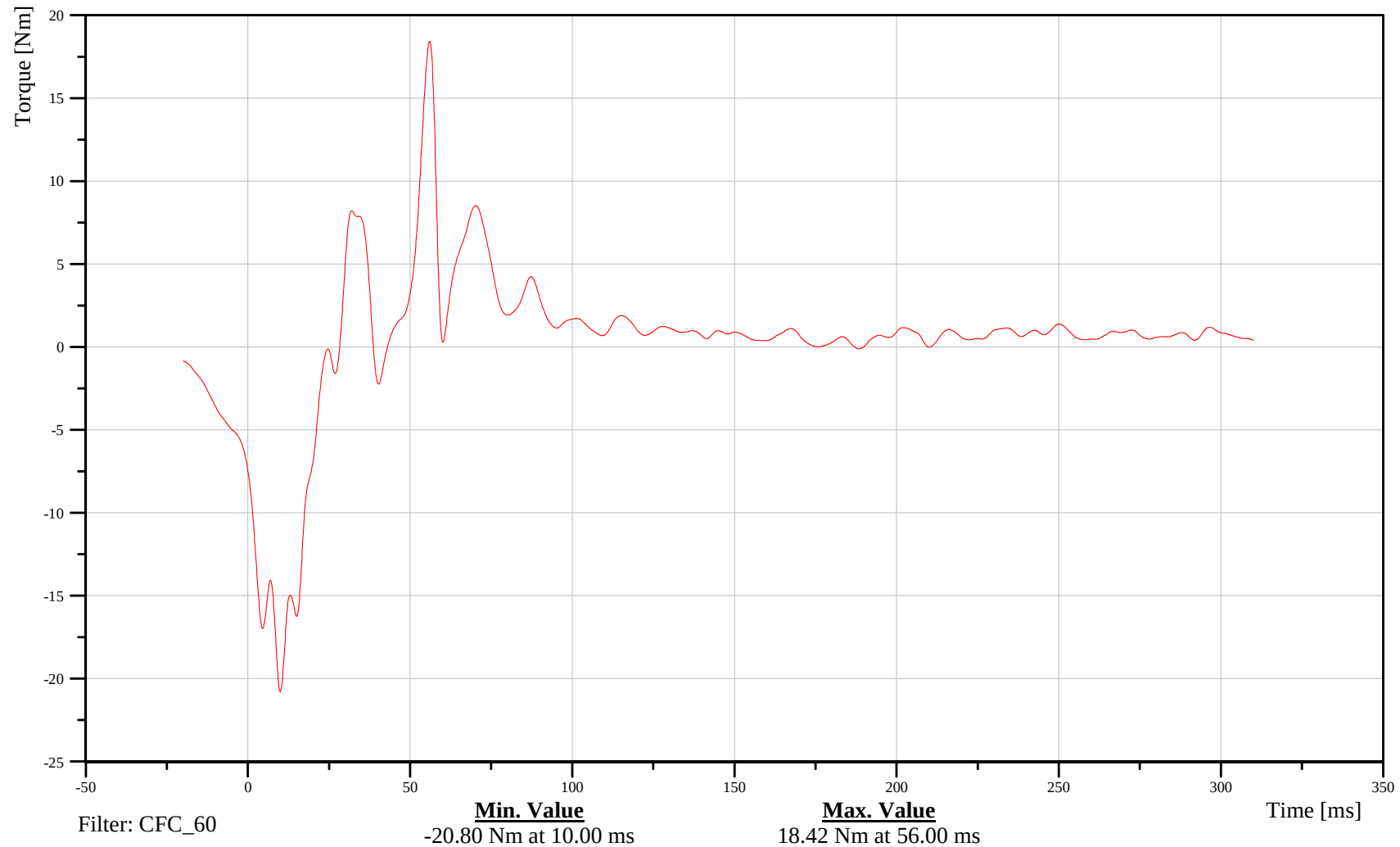
Time: 16:02

Customer: VRTC

L0FBAR0C1100MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-137

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0311 IF-988-AB8594-MZ

Date: 05/14/2010

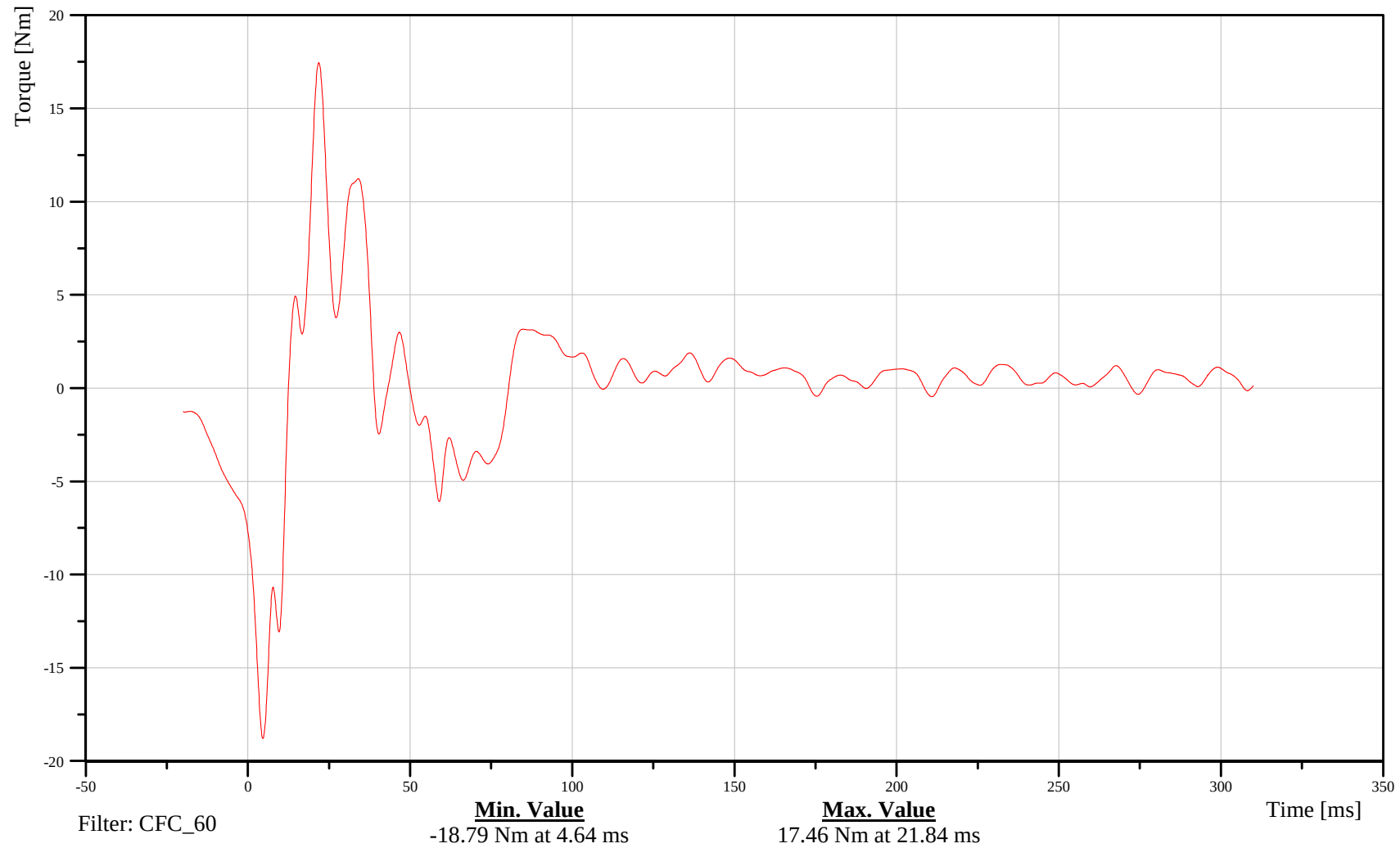
Time: 16:02

Customer: VRTC

L0FBAR0C1100MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-138

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0312 IF-988-AB8573-FX

Date: 05/14/2010

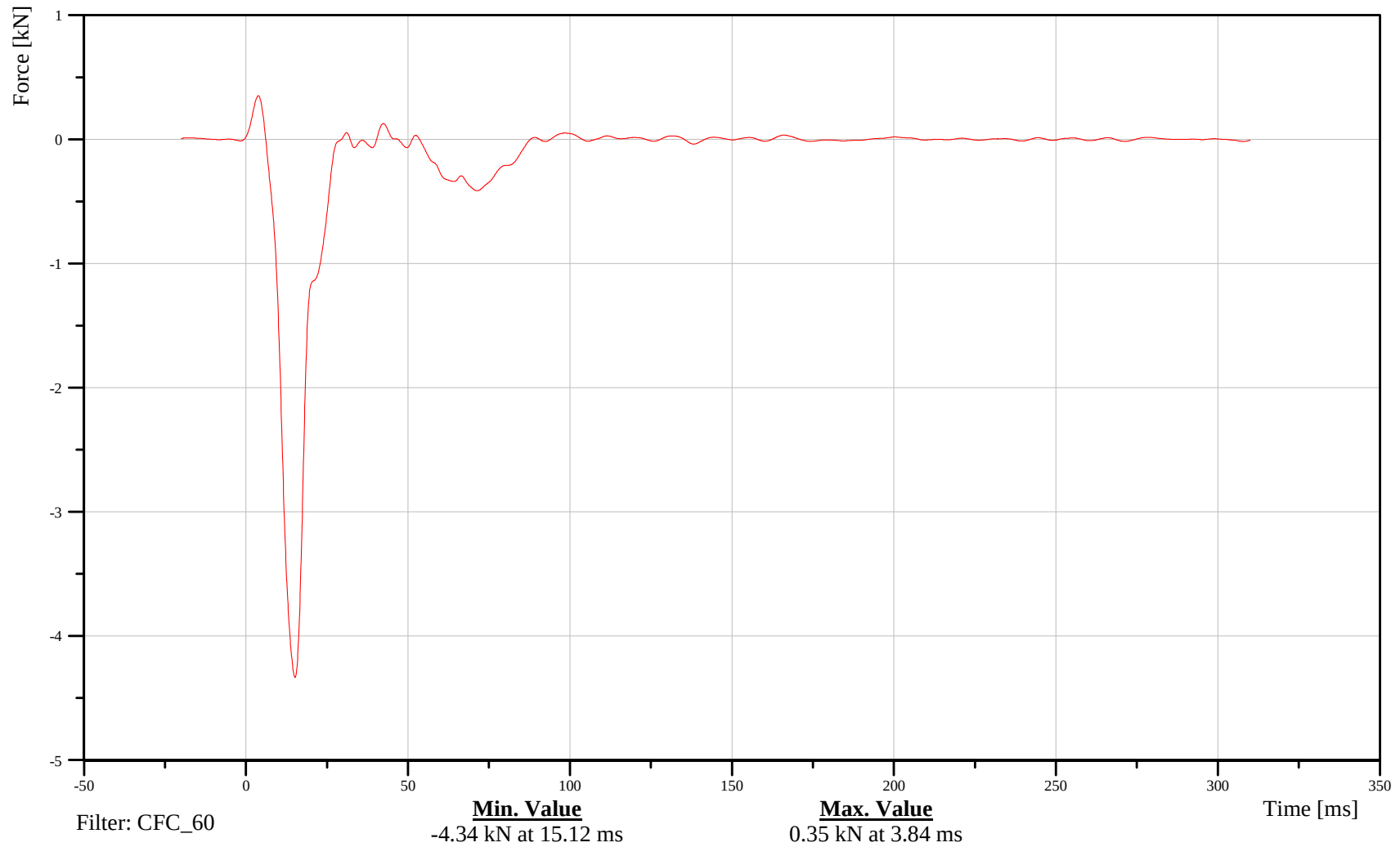
Time: 16:02

Customer: VRTC

L0FBAR0C1200FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-139

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0312 IF-988-AB8573-MY

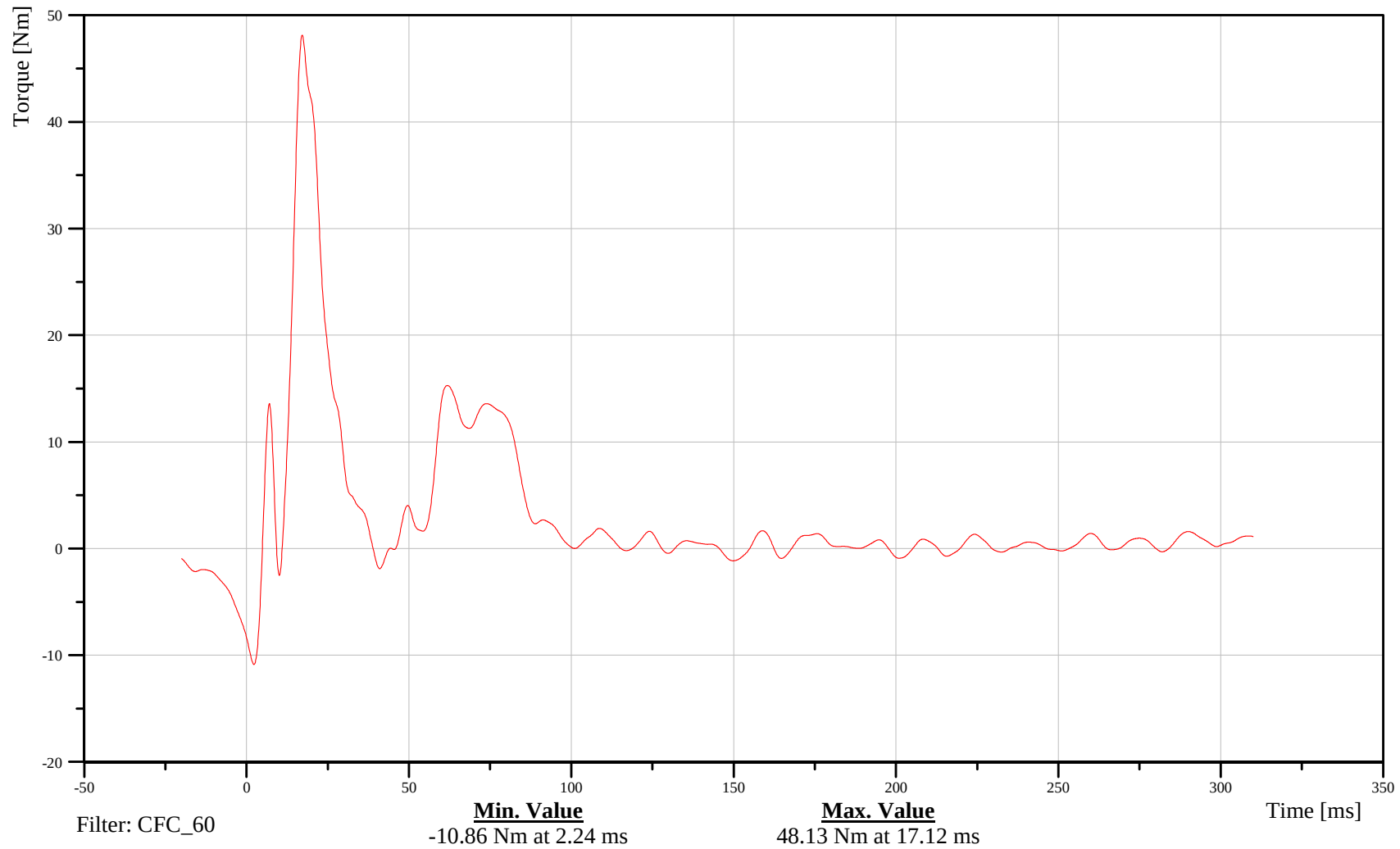
Date: 05/14/2010
Time: 16:02

Customer: VRTC

L0FBAR0C1200MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-140

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0312 IF-988-AB8573-MZ

Date: 05/14/2010

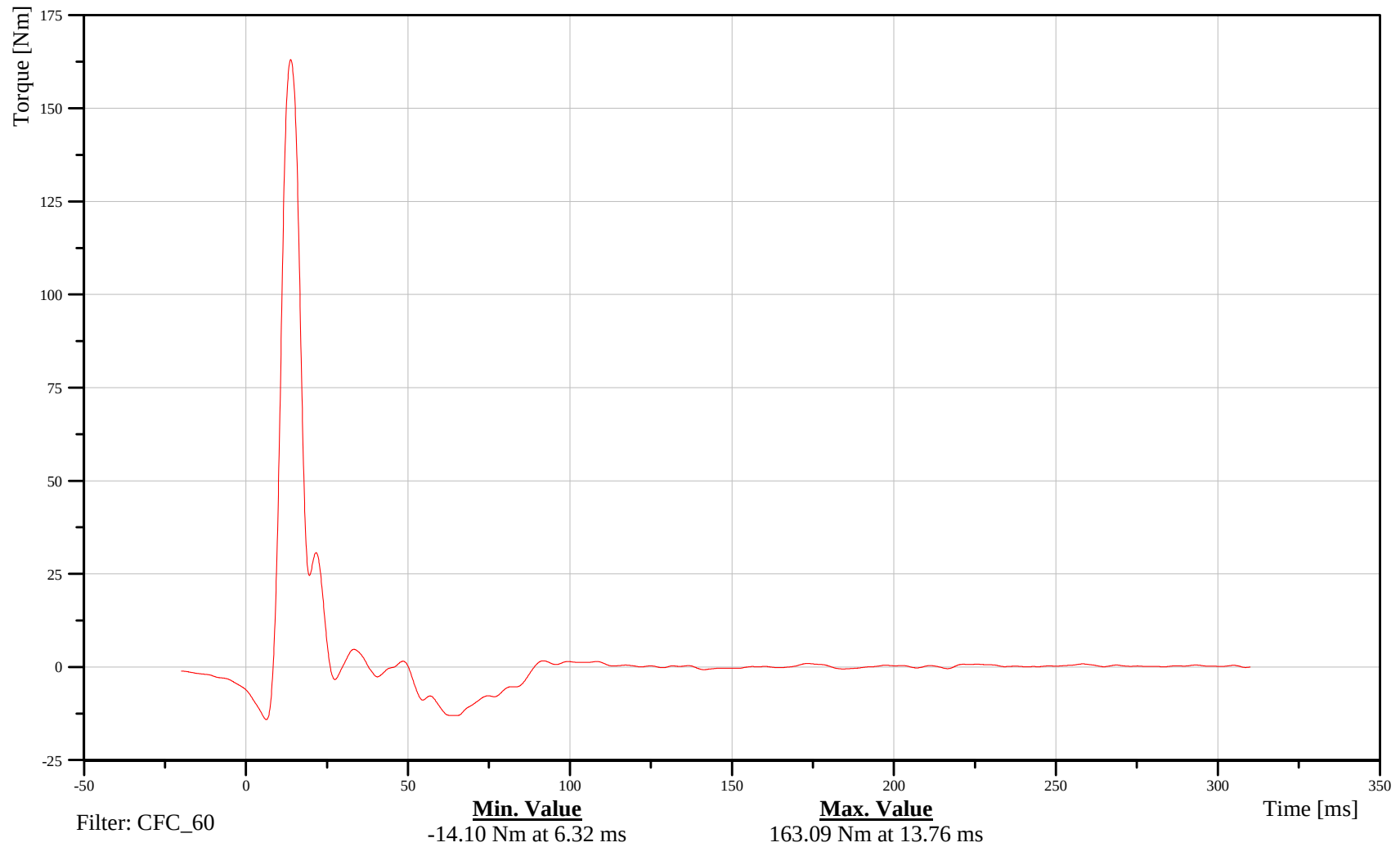
Time: 16:02

Customer: VRTC

L0FBAR0C1200MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-141

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0313 IF-988-AB8571-FX

Date: 05/14/2010

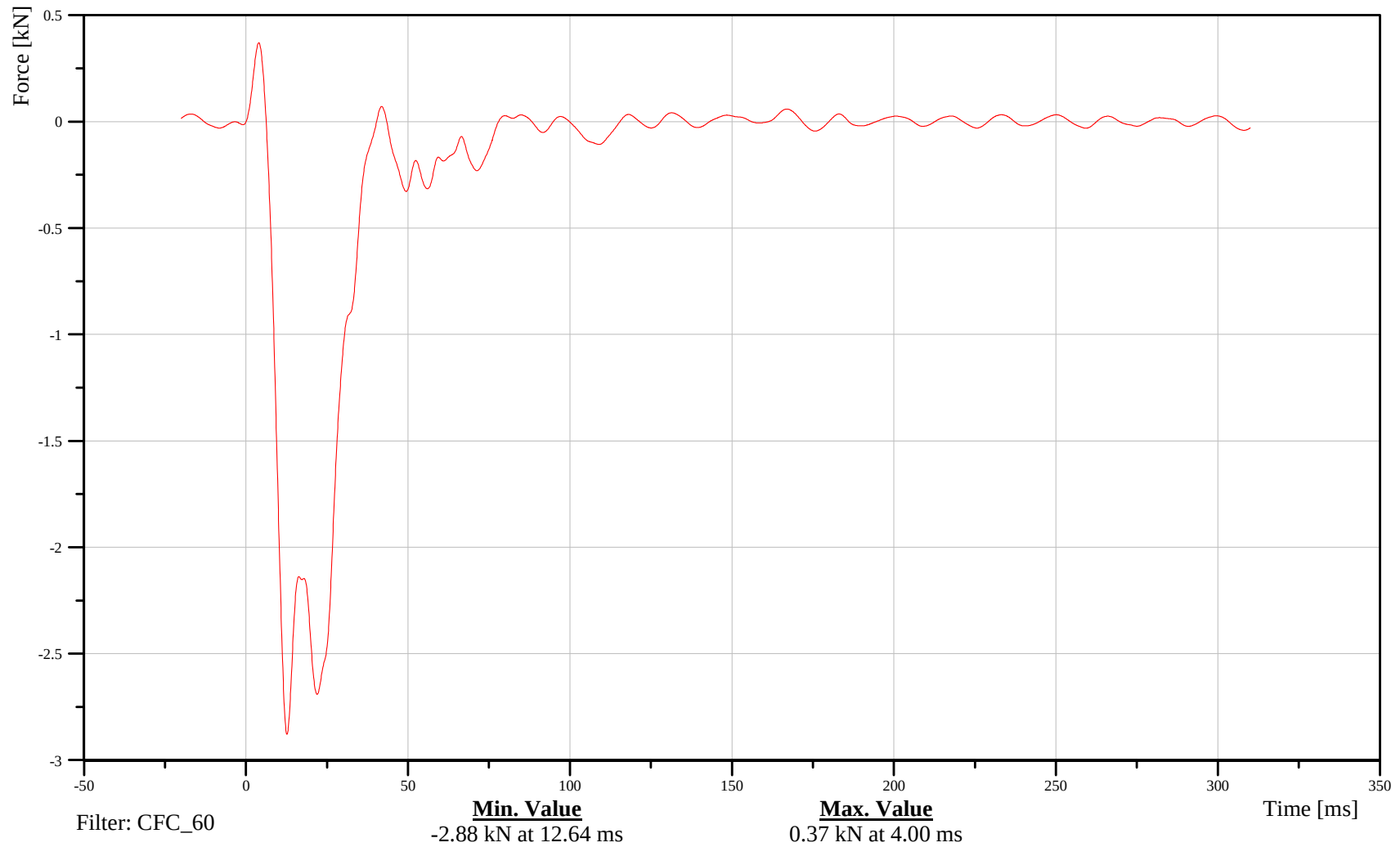
Time: 16:02

Customer: VRTC

L0FBAR0C1300FOXD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-142

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0313 IF-988-AB8571-MY

Date: 05/14/2010

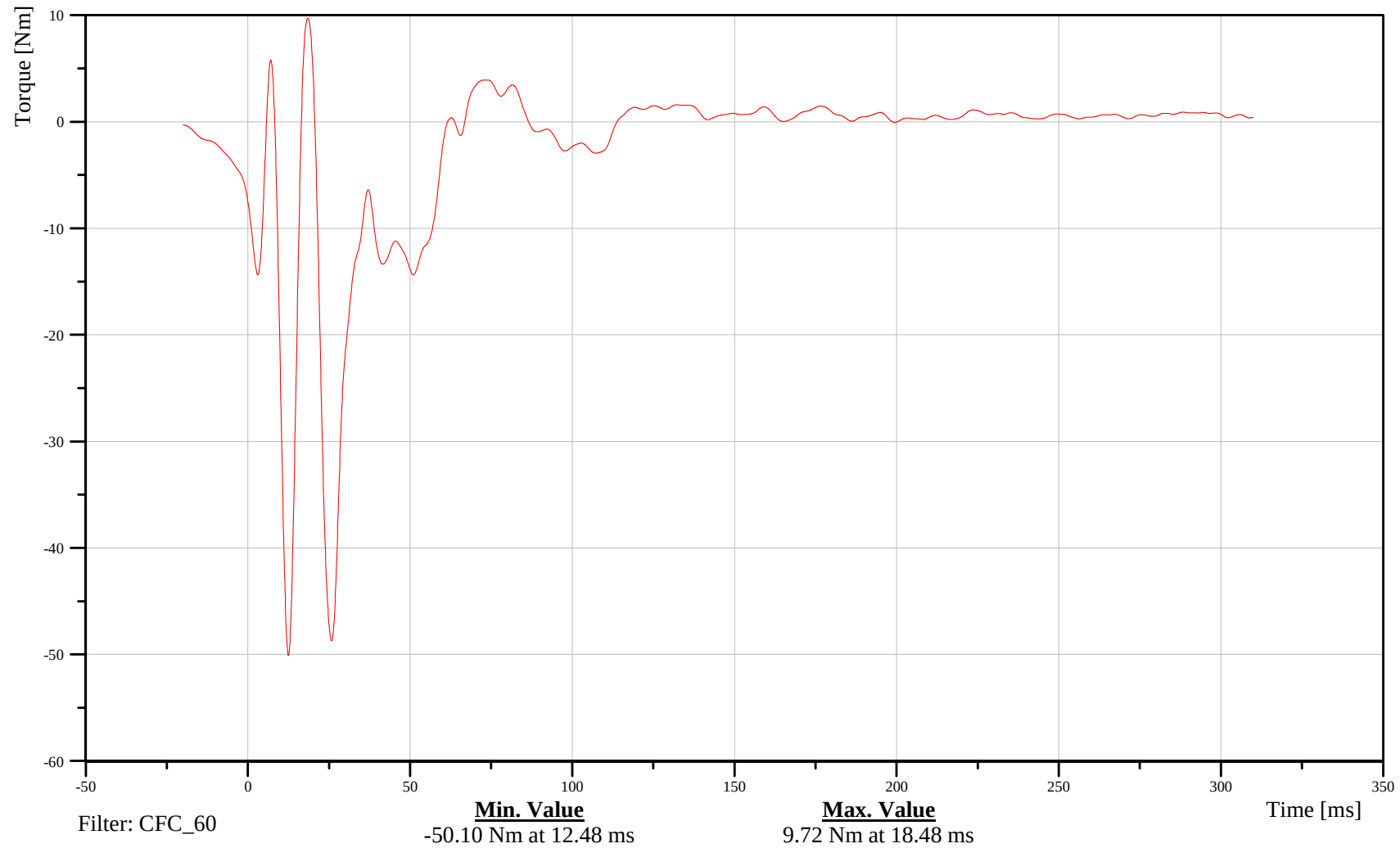
Time: 16:02

Customer: VRTC

L0FBAR0C1300MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-143

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0313 IF-988-AB8571-MZ

Date: 05/14/2010

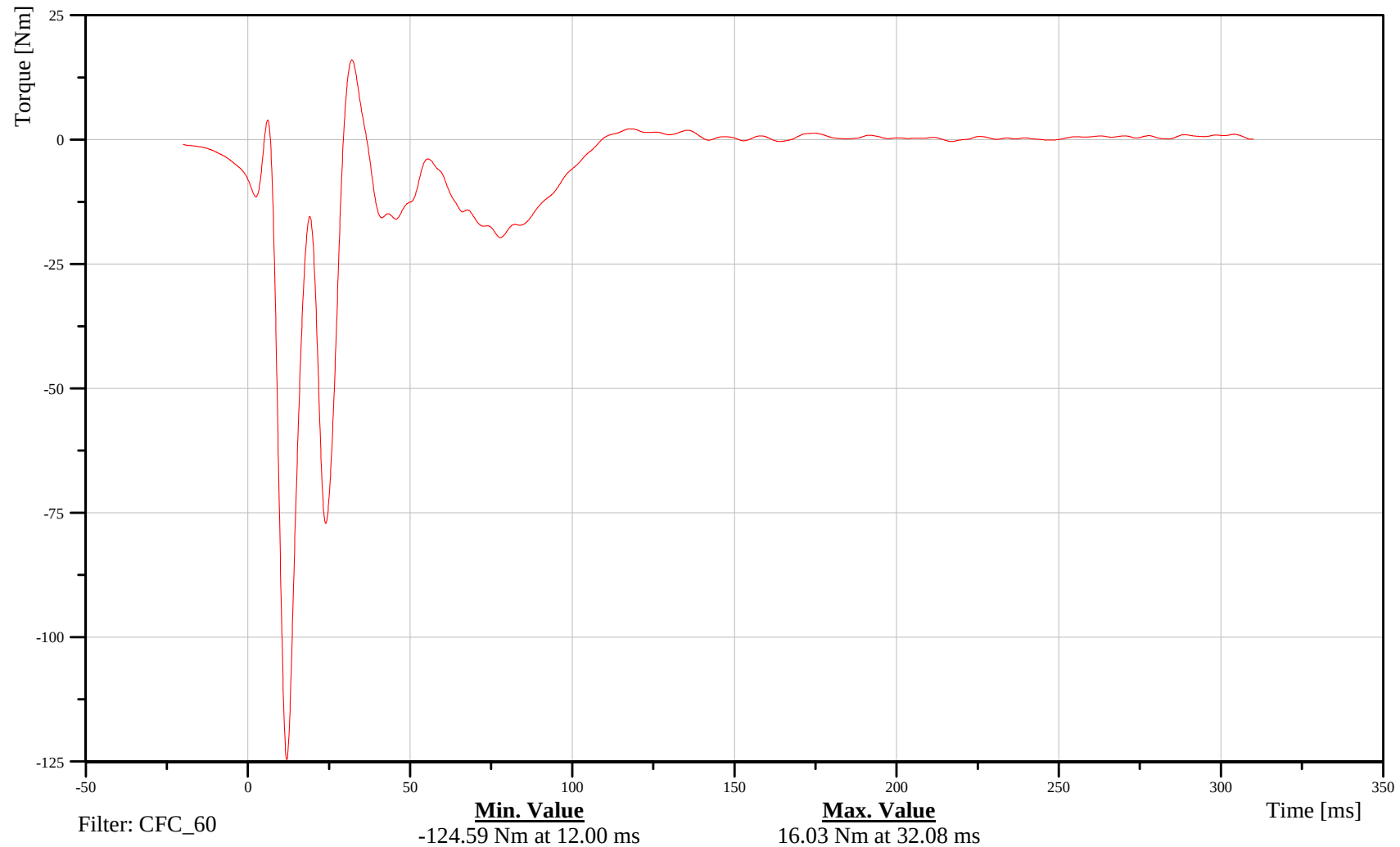
Time: 16:02

Customer: VRTC

L0FBAR0C1300MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-144

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0314 IF-988-AB8596-FX

Date: 05/14/2010

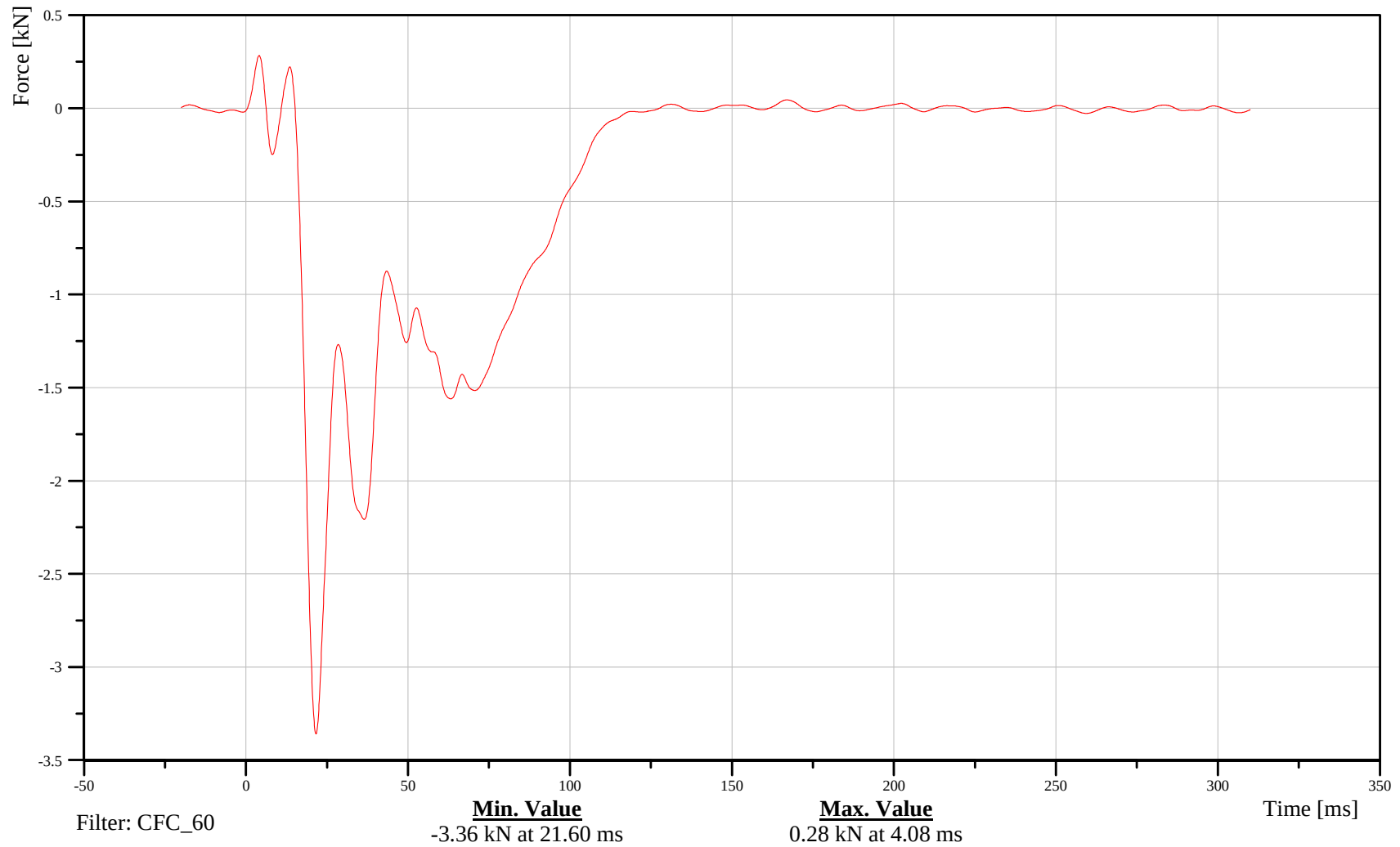
Time: 16:02

Customer: VRTC

L0FBAR0C1400FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-145

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0314 IF-988-AB8596-MY

Date: 05/14/2010

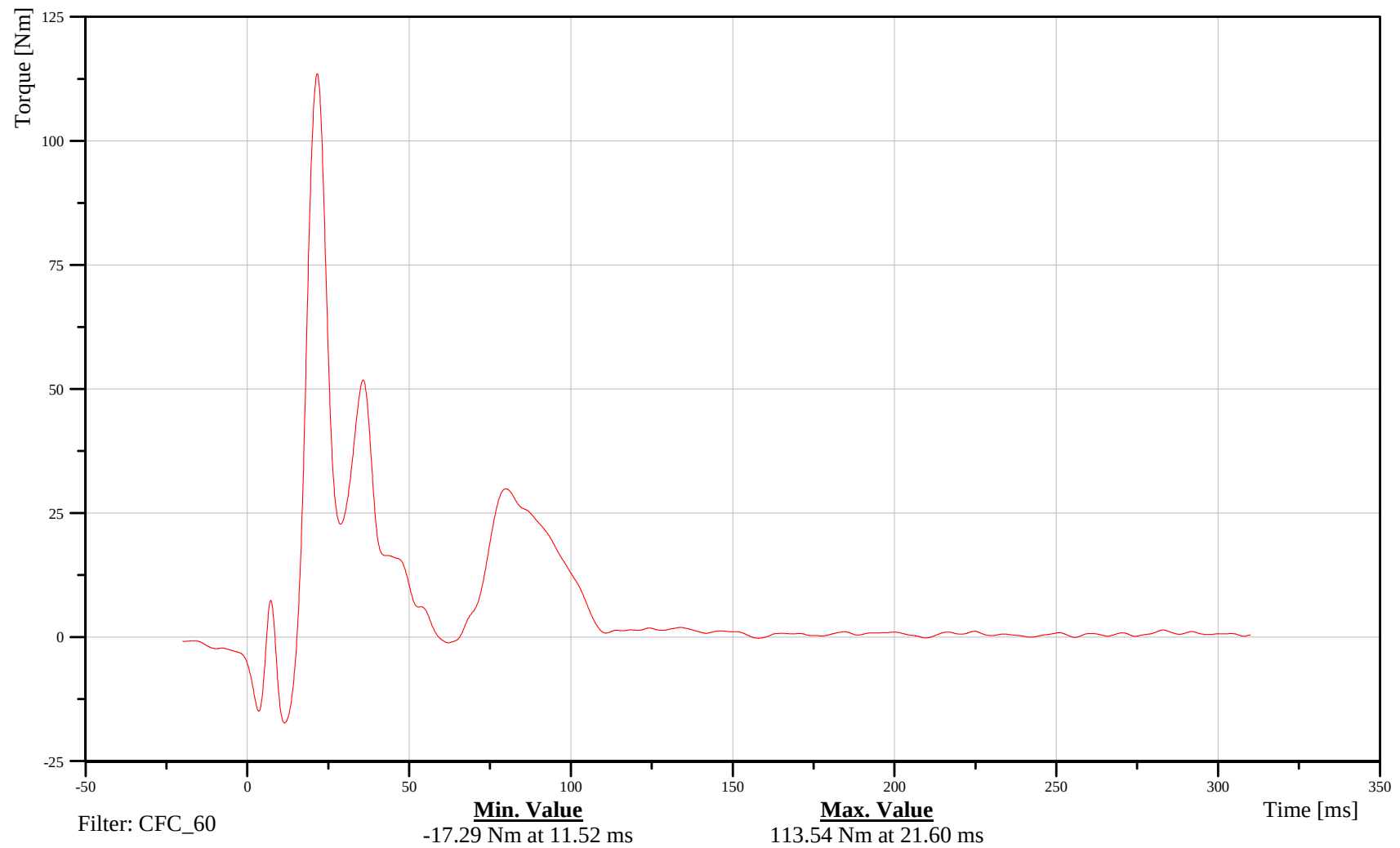
Time: 16:02

Customer: VRTC

L0FBAR0C1400MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-146

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0314 IF-988-AB8596-MZ

Date: 05/14/2010

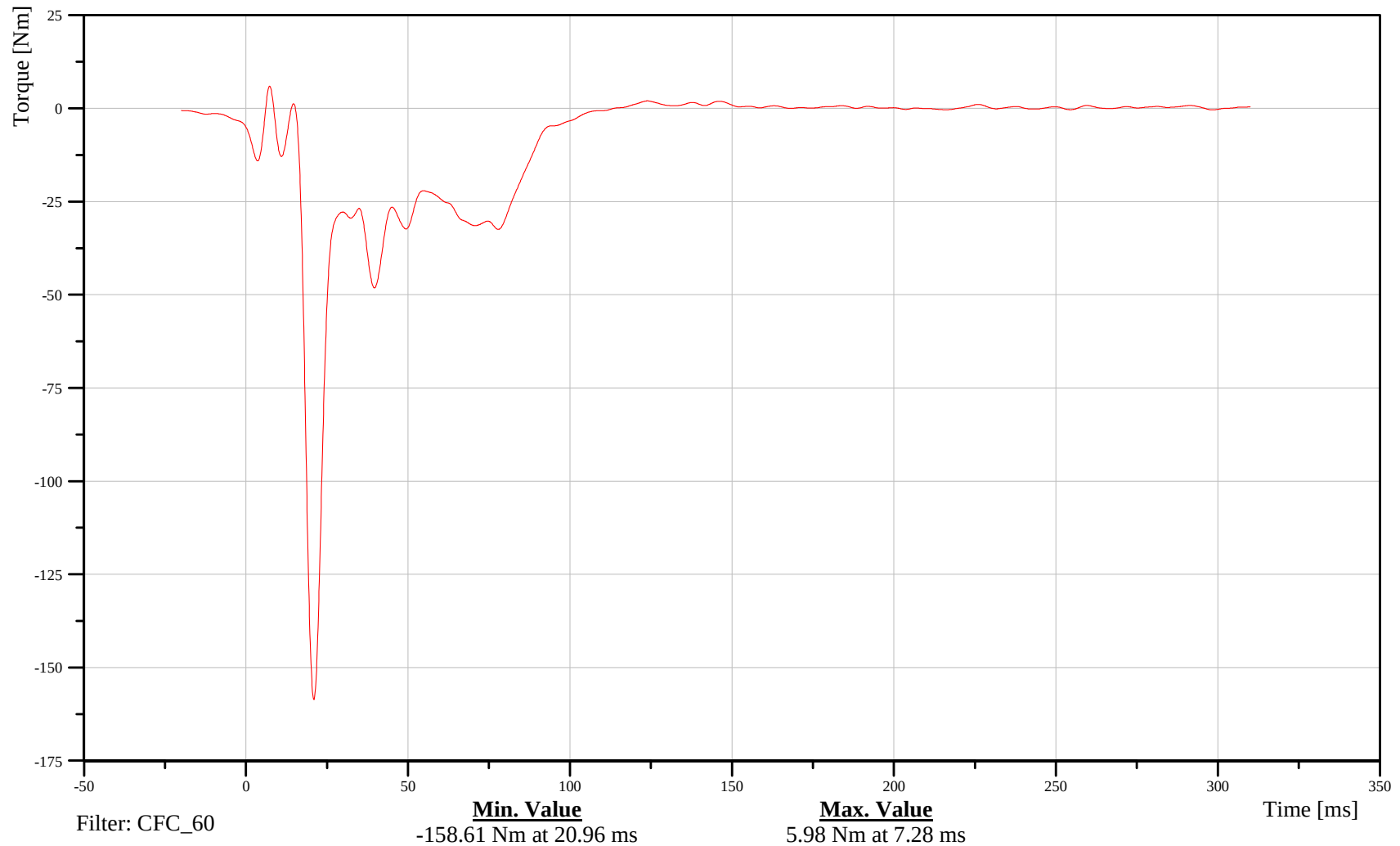
Time: 16:02

Customer: VRTC

L0FBAR0C1400MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-147

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0315 IF-988-AB8604-FX

Date: 05/14/2010

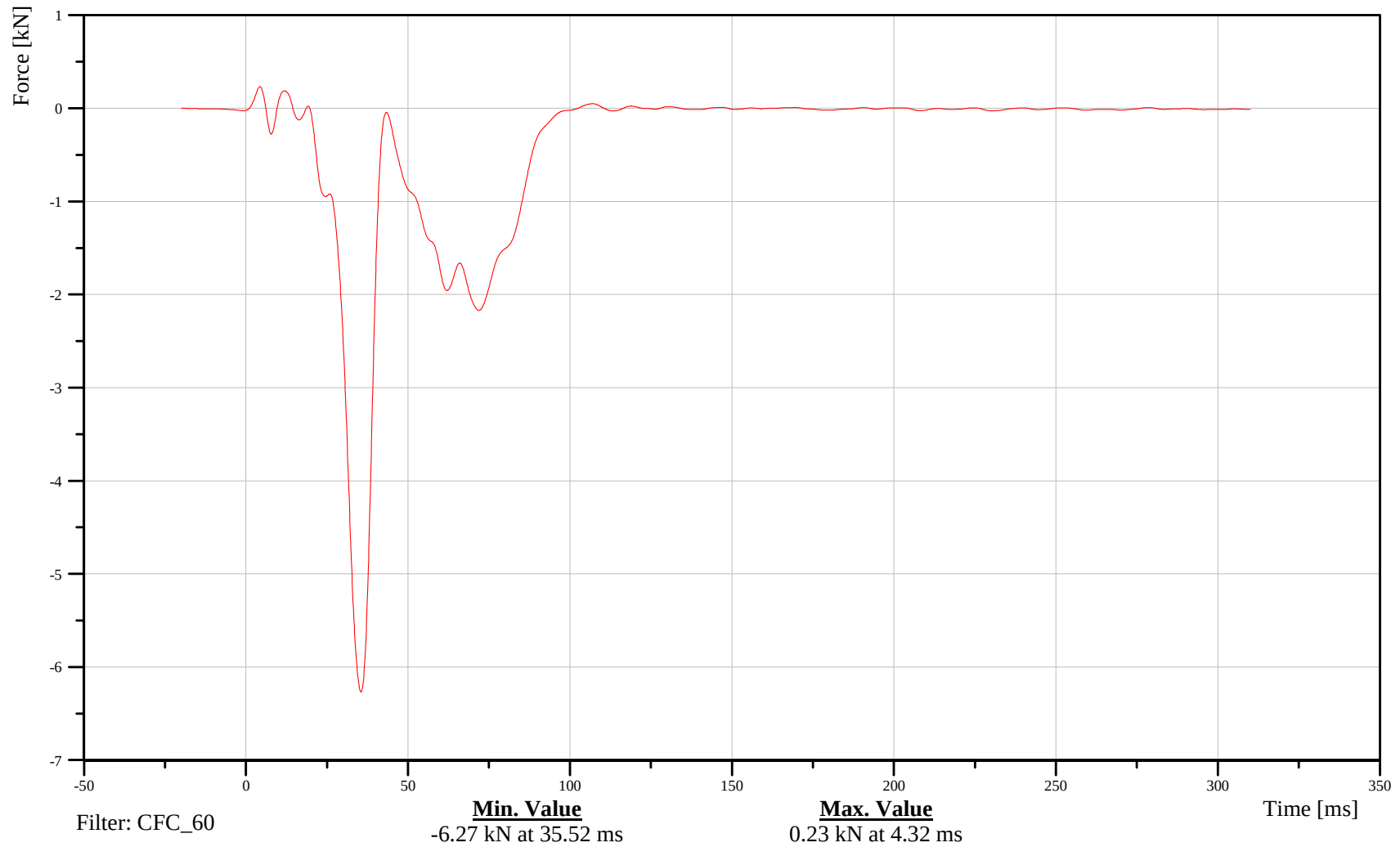
Time: 16:02

Customer: VRTC

L0FBAR0C1500FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-148

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0315 IF-988-AB8604-MY

Date: 05/14/2010

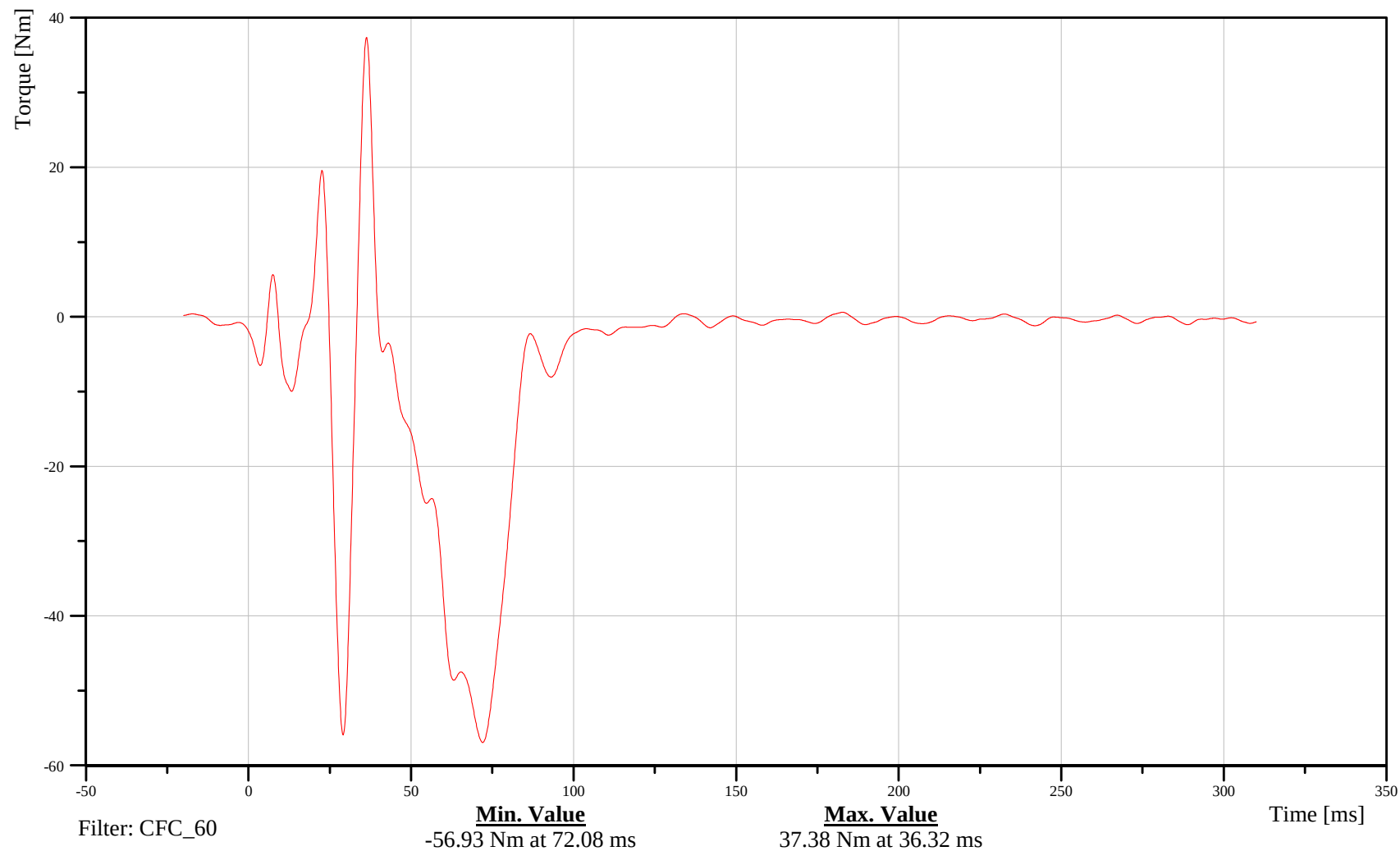
Time: 16:02

Customer: VRTC

L0FBAR0C1500MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-149

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0315 IF-988-AB8604-MZ

Date: 05/14/2010

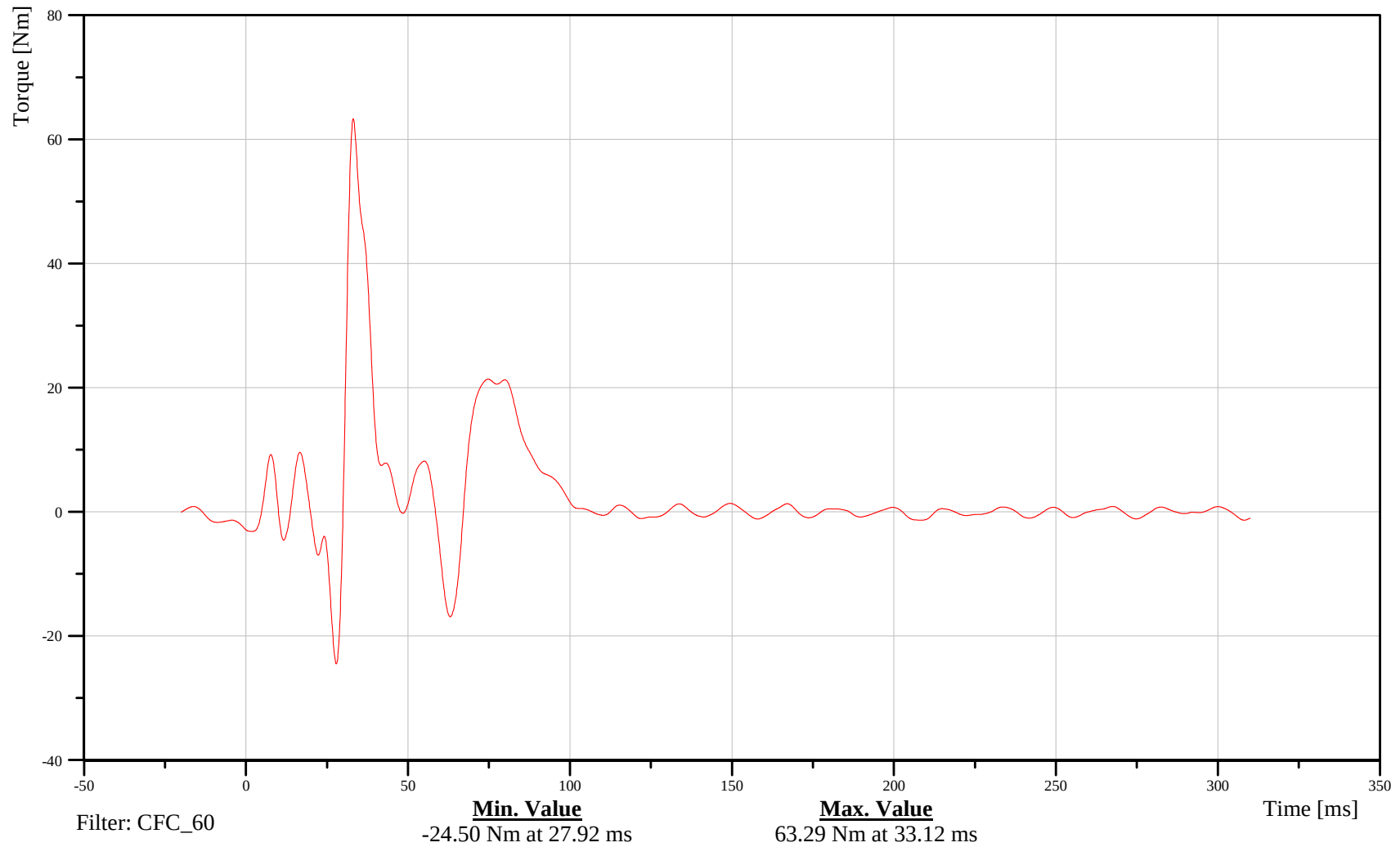
Time: 16:02

Customer: VRTC

L0FBAR0C1500MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-150

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0316 IF-988-AB8550-FX

Date: 05/14/2010

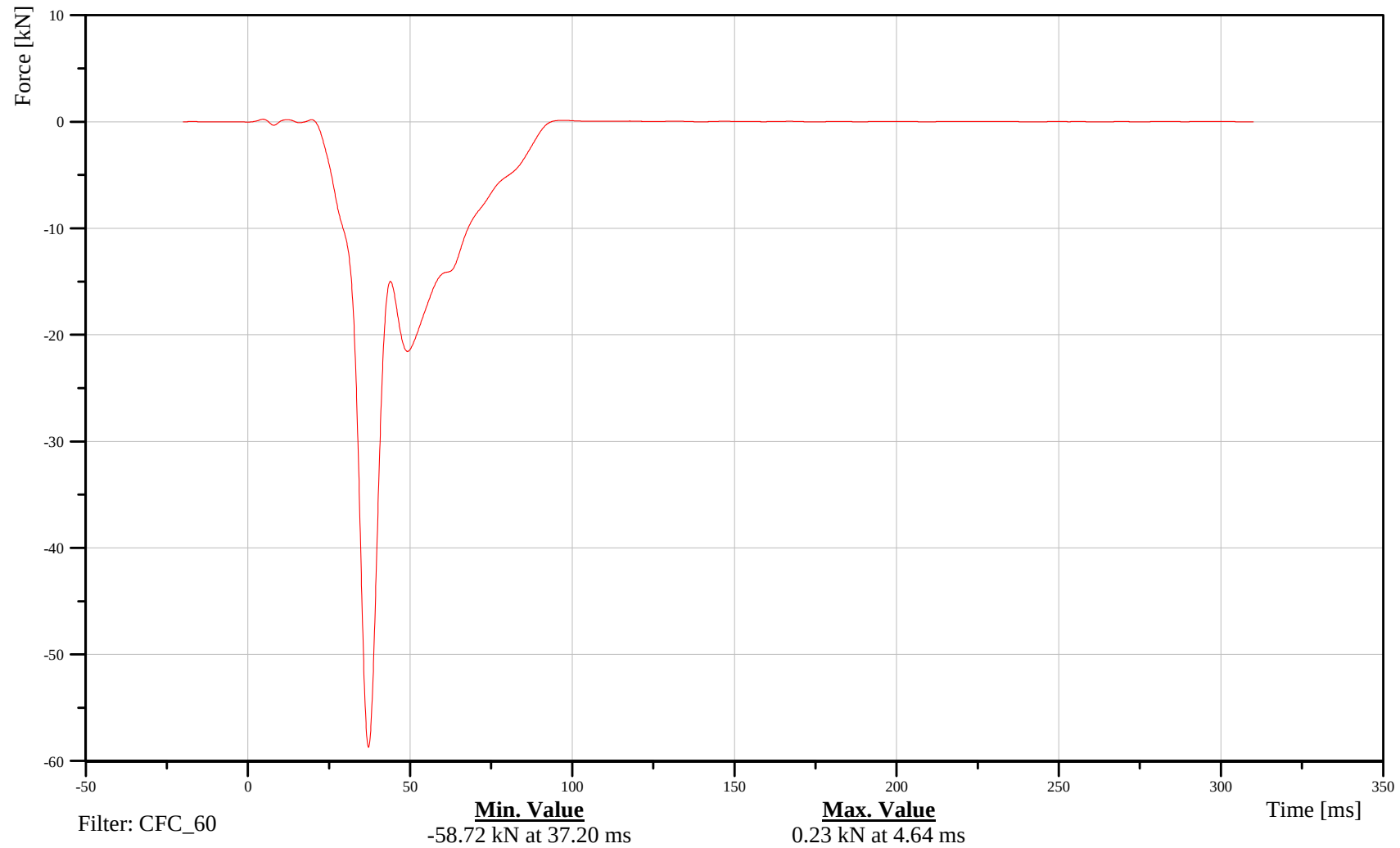
Time: 16:02

Customer: VRTC

L0FBAR0C1600FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-151

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0316 IF-988-AB8550-MY

Date: 05/14/2010

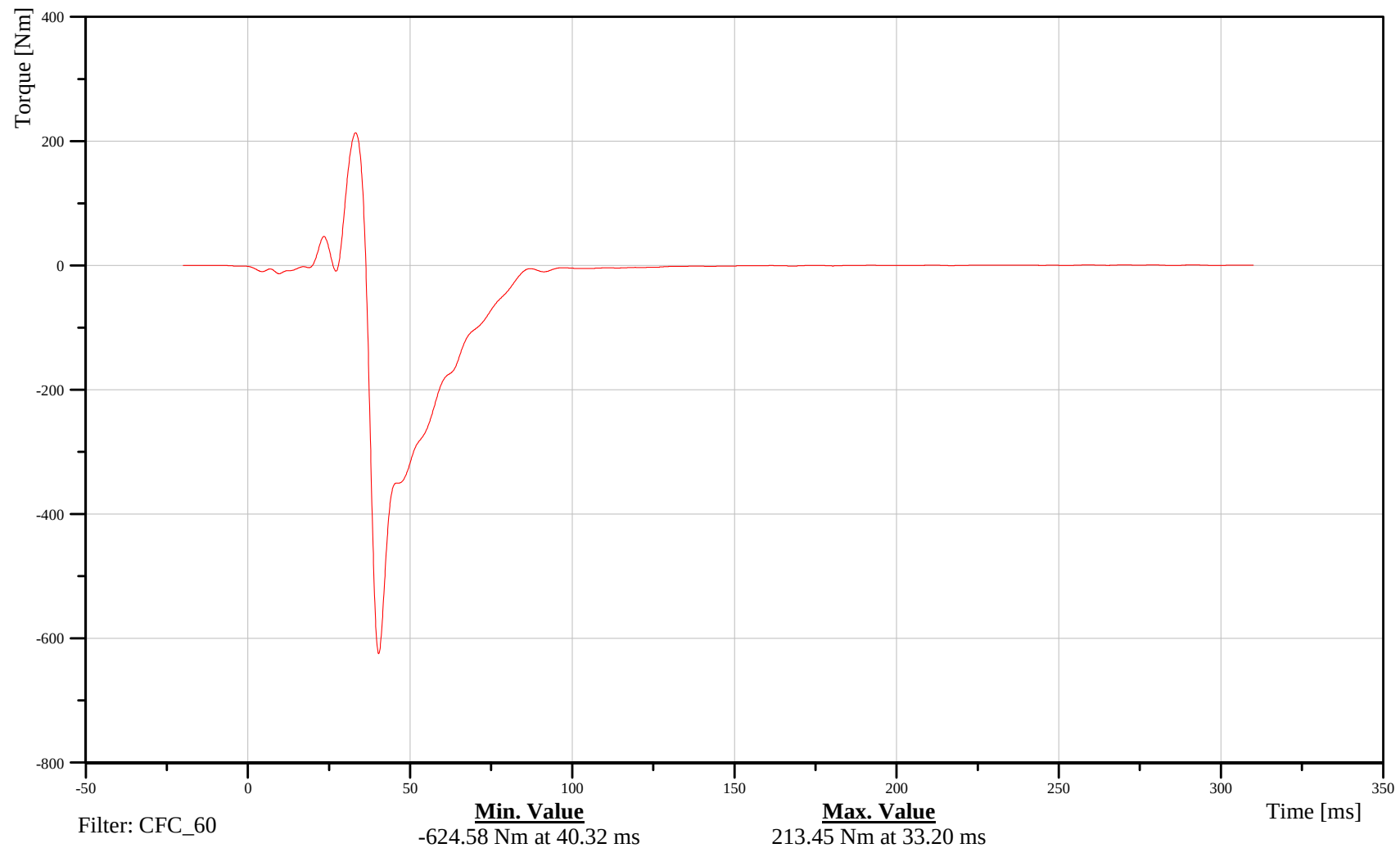
Time: 16:02

Customer: VRTC

L0FBAR0C1600MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-152

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0316 IF-988-AB8550-MZ

Date: 05/14/2010

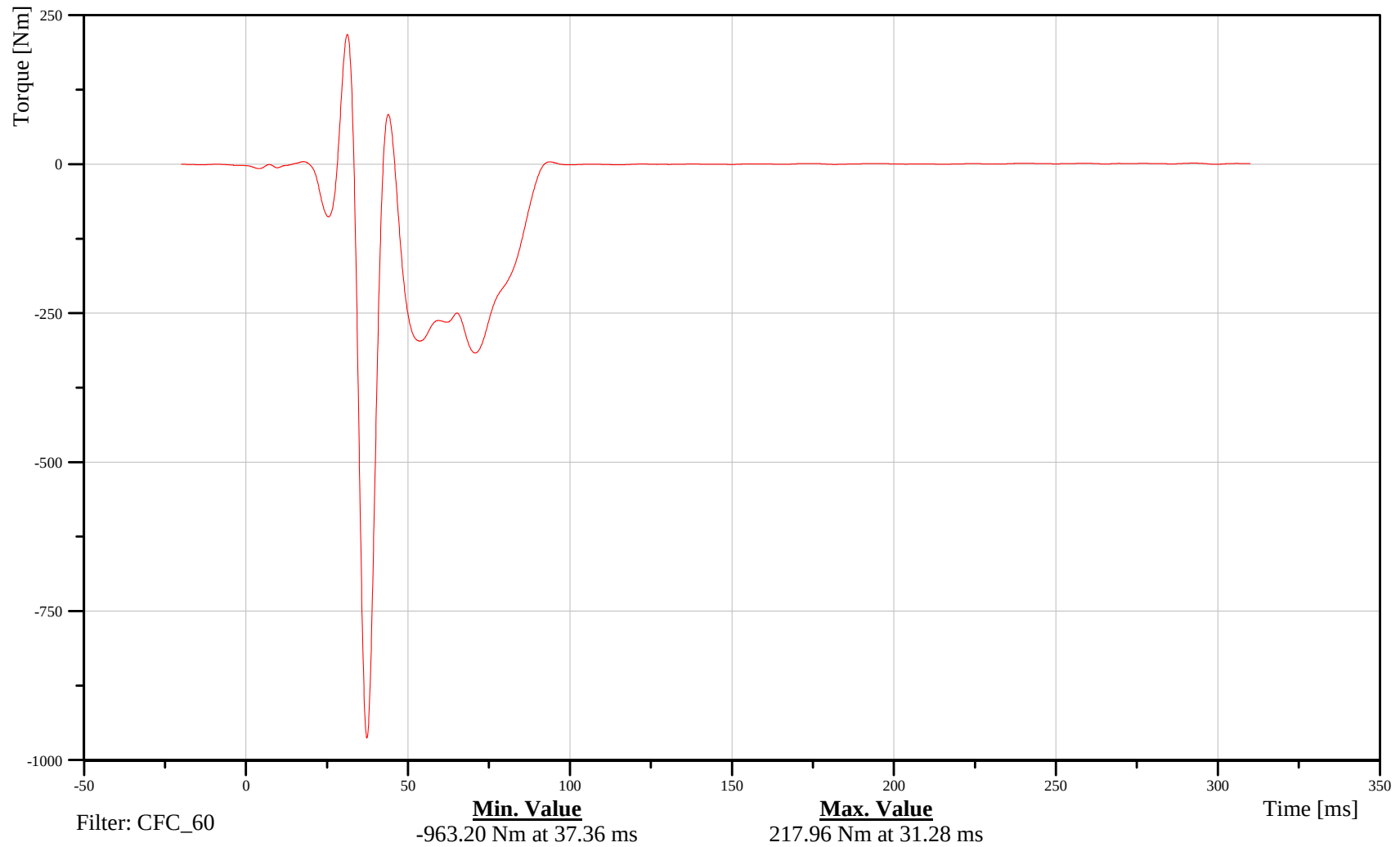
Time: 16:02

Customer: VRTC

L0FBAR0C1600MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-153

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0401 IF-988-AB8517-FX

Date: 05/14/2010

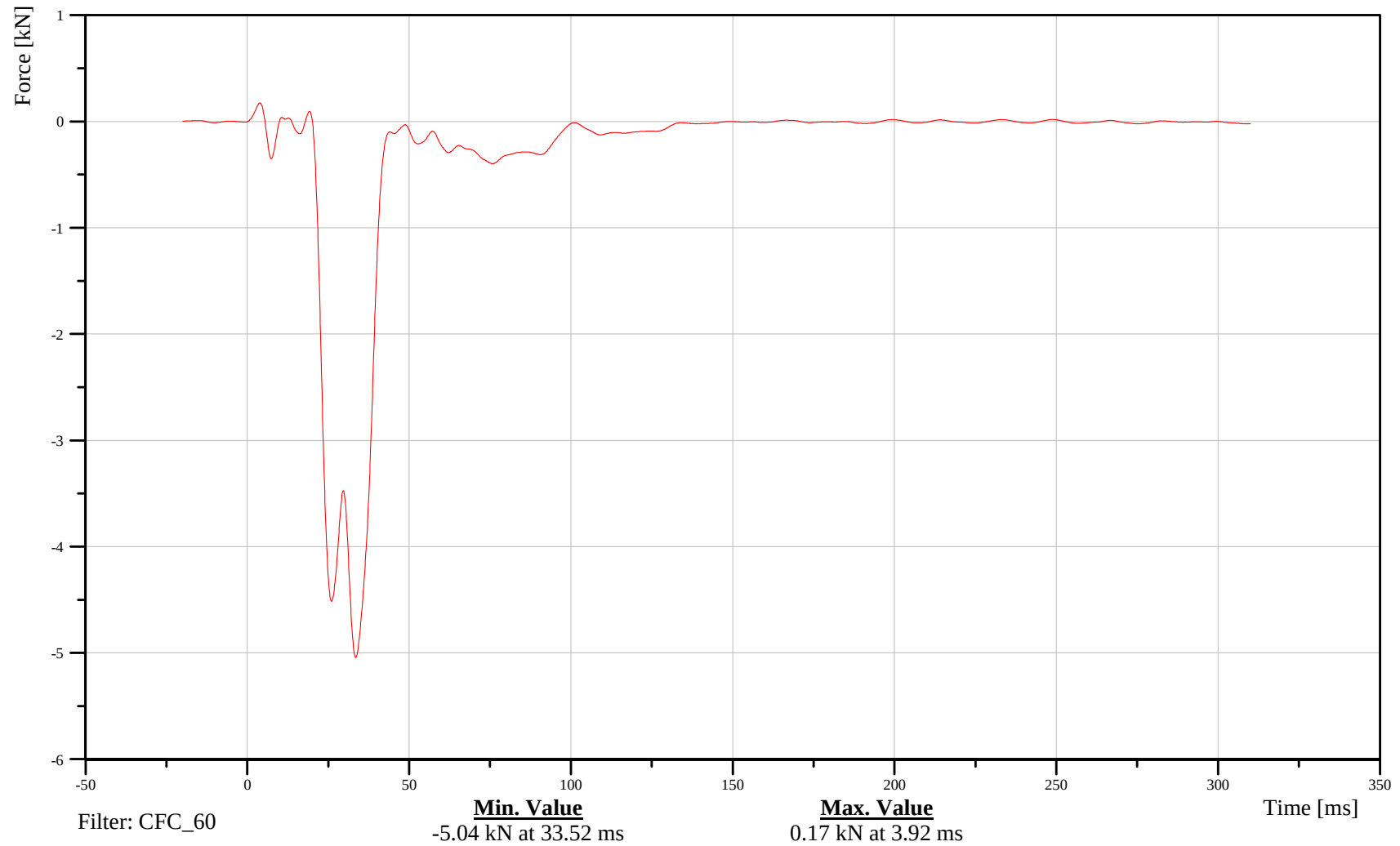
Time: 16:02

Customer: VRTC

L0FBAR0D0100FOXD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-154

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0401 IF-988-AB8517-MY

Date: 05/14/2010

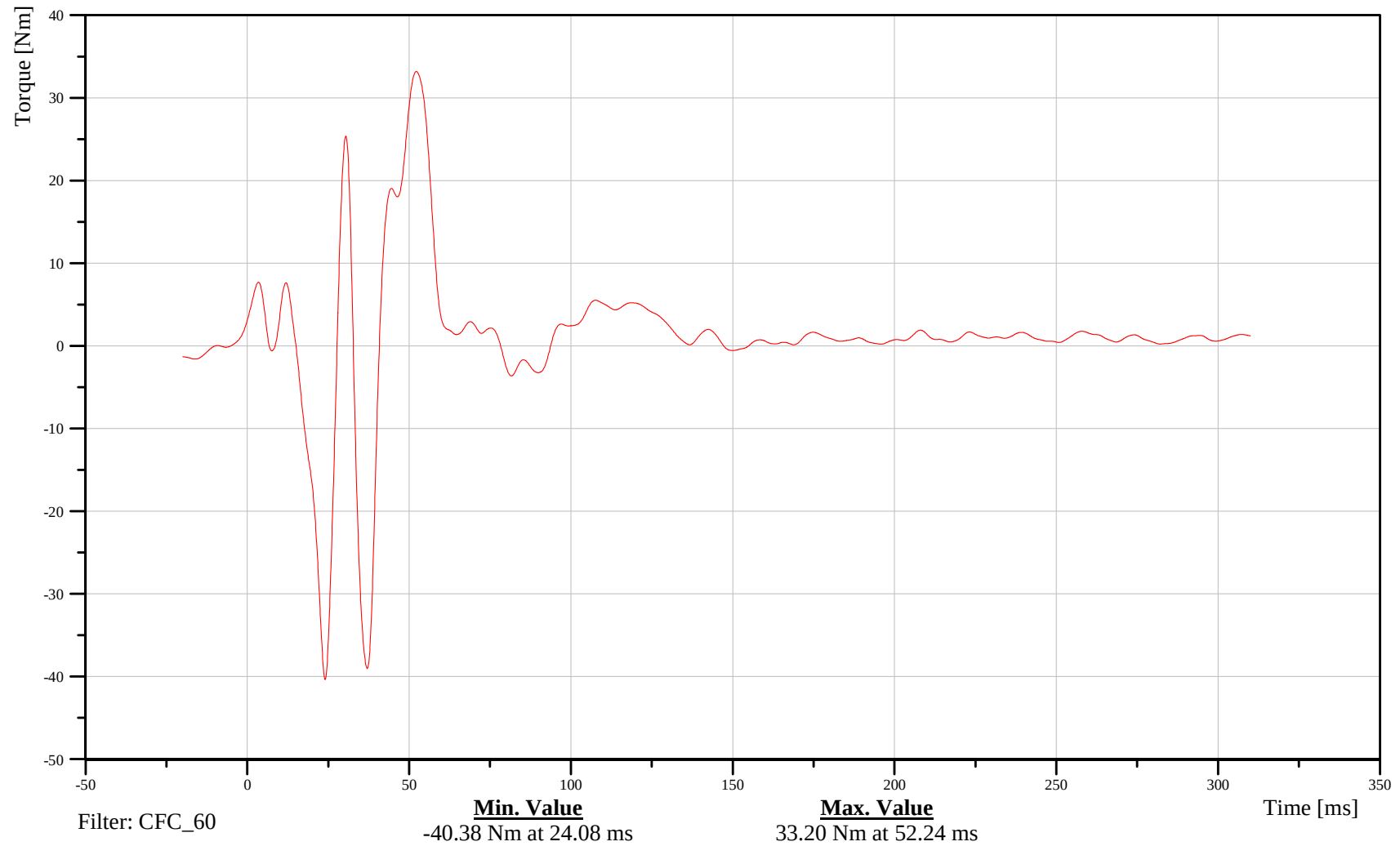
Time: 16:02

Customer: VRTC

L0FBAR0D0100MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-155

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0401 IF-988-AB8517-MZ

Date: 05/14/2010

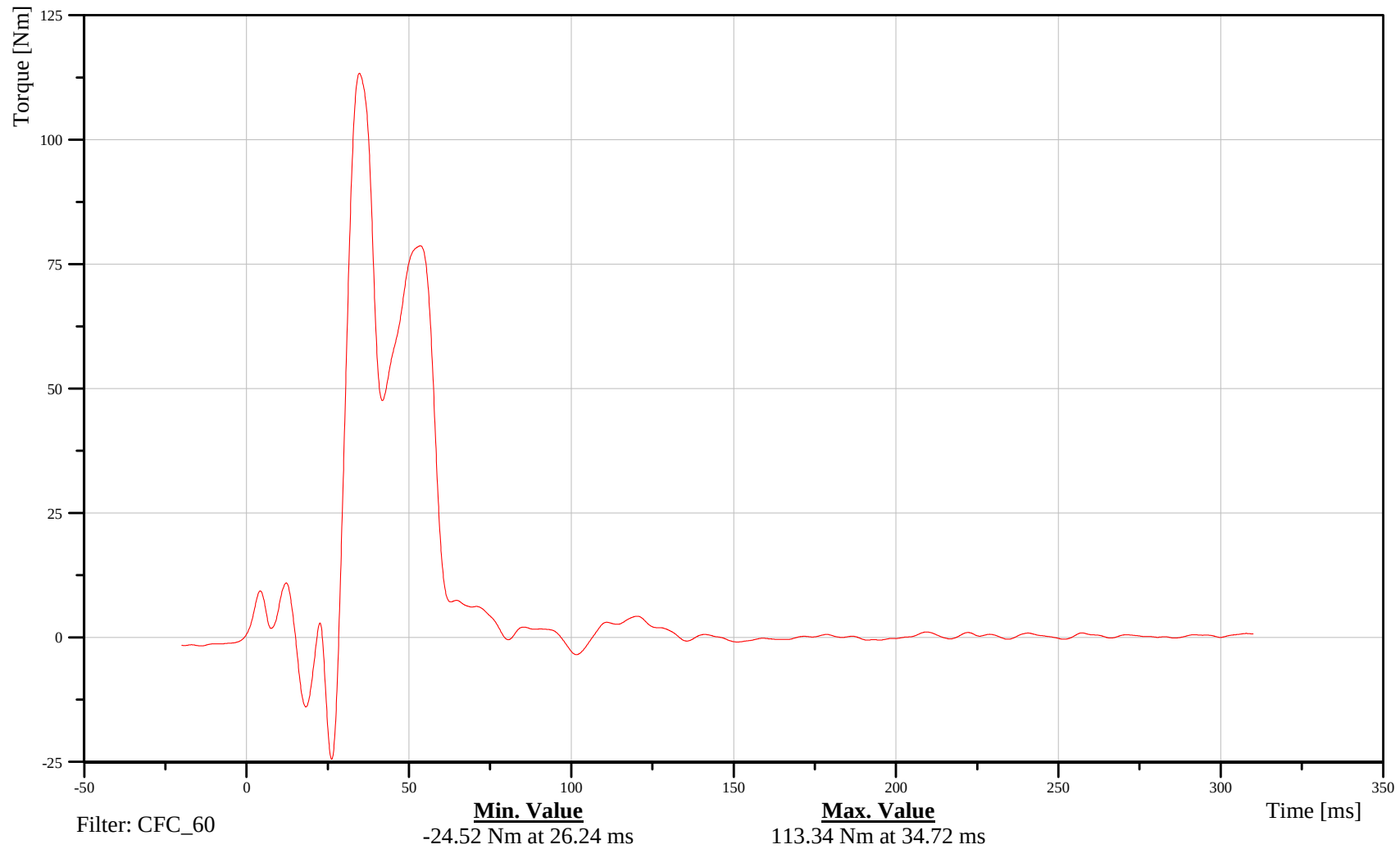
Time: 16:02

Customer: VRTC

L0FBAR0D0100MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-156

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0402 IF-988-AB8602-FX

Date: 05/14/2010

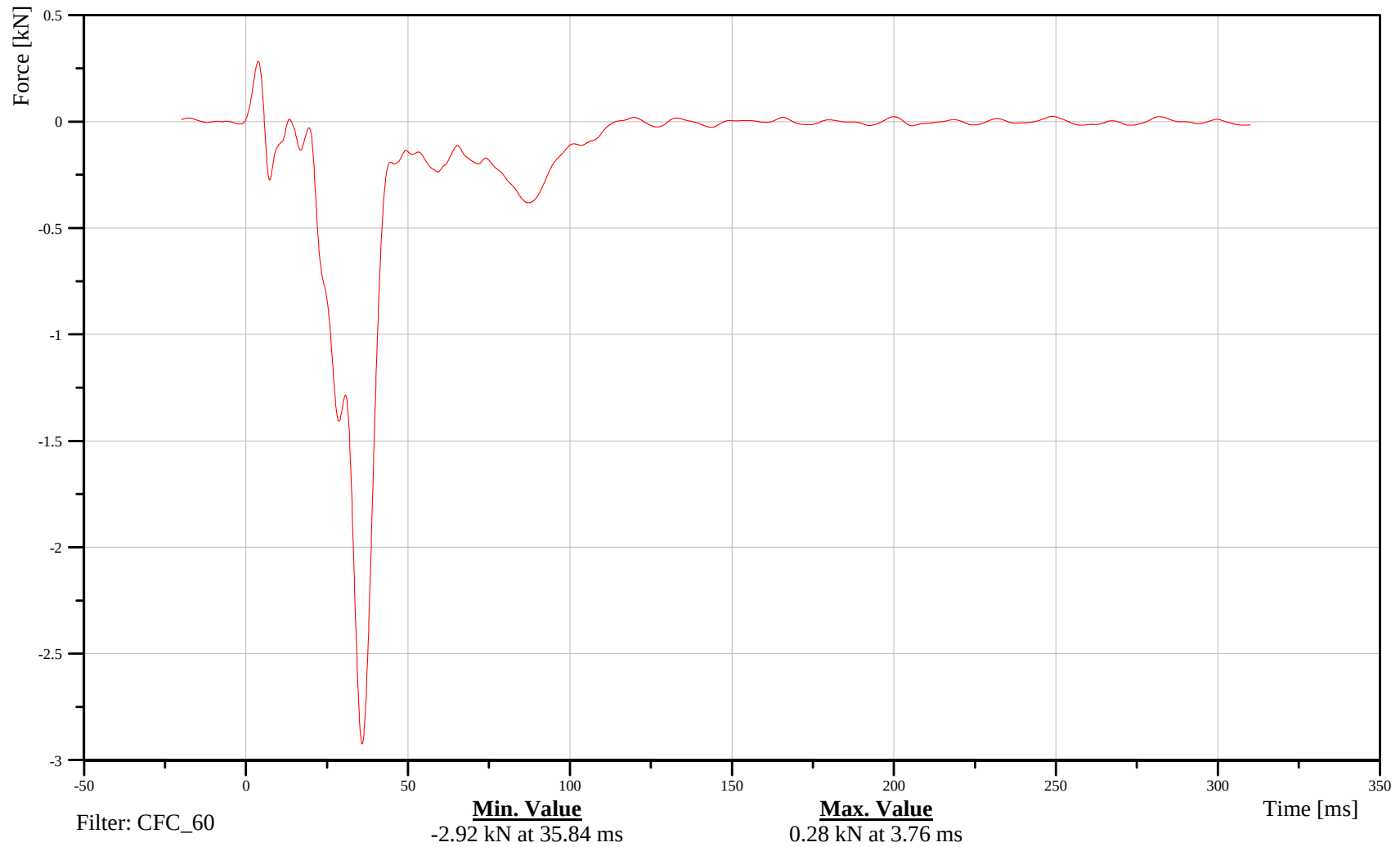
Time: 16:02

Customer: VRTC

L0FBAR0D0200FOXD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-157

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0402 IF-988-AB8602-MY

Date: 05/14/2010

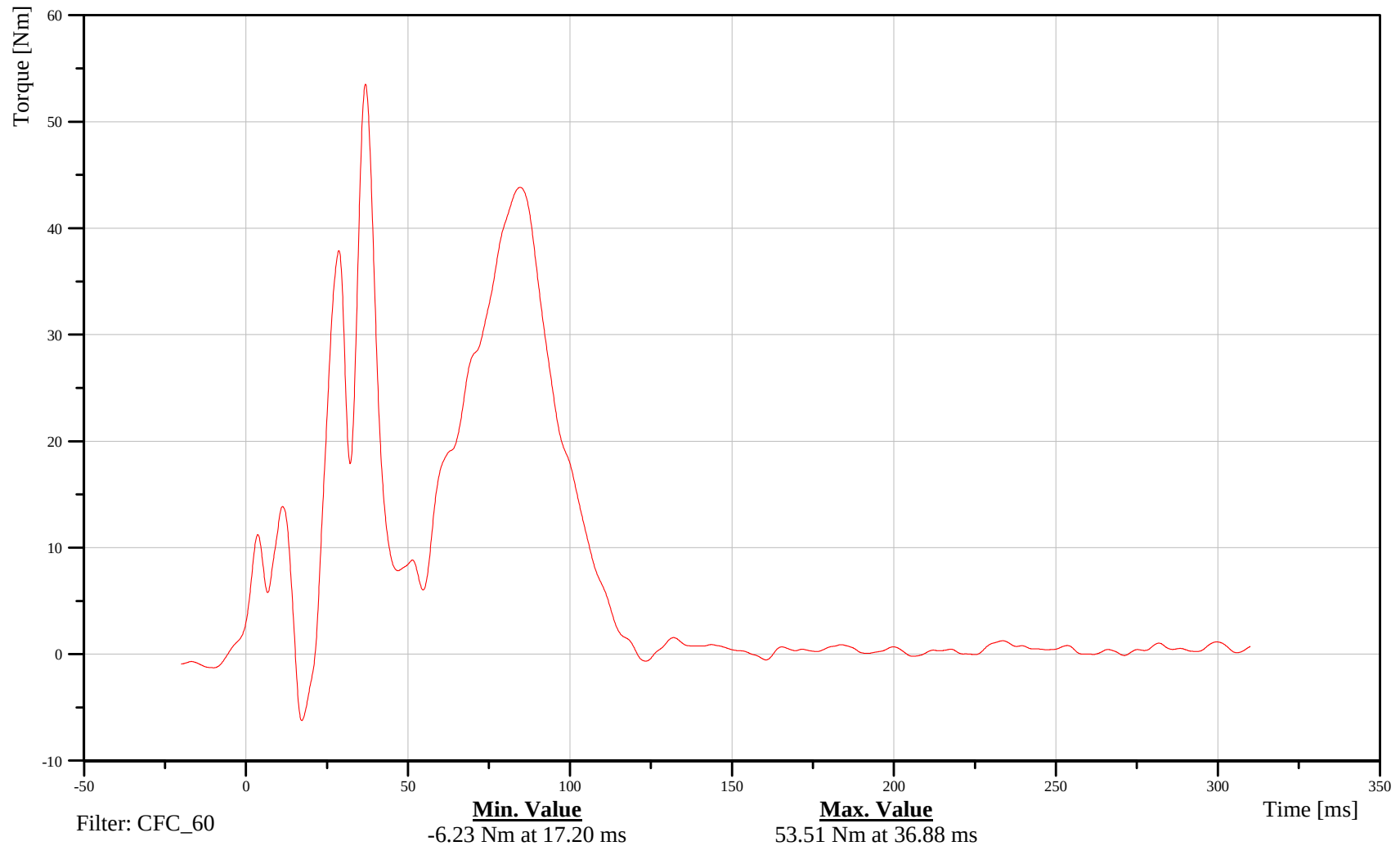
Time: 16:02

Customer: VRTC

L0FBAR0D0200MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-158

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0402 IF-988-AB8602-MZ

Date: 05/14/2010

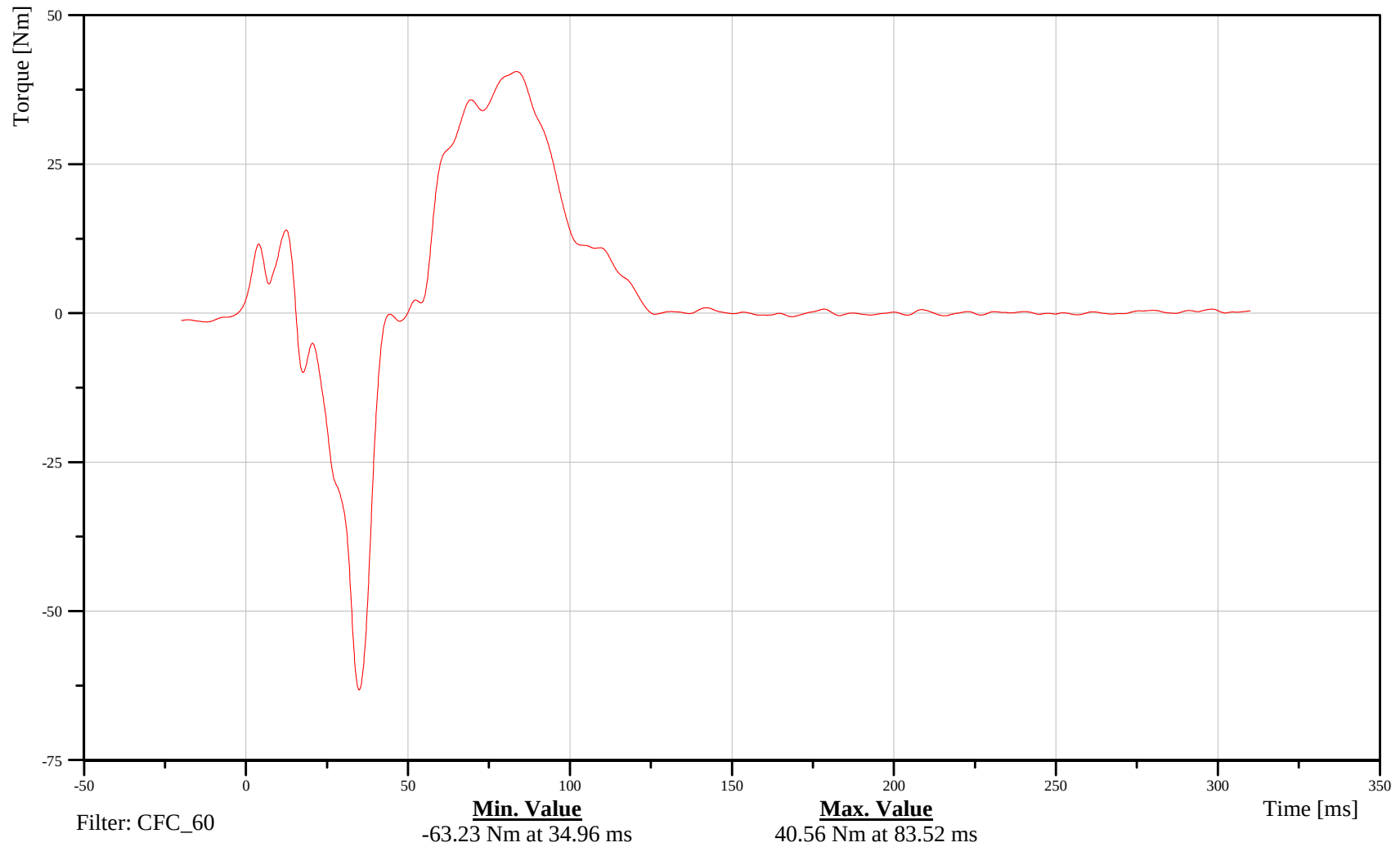
Time: 16:02

Customer: VRTC

L0FBAR0D0200MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-159

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0403 IF-988-AB8535-FX

Date: 05/14/2010

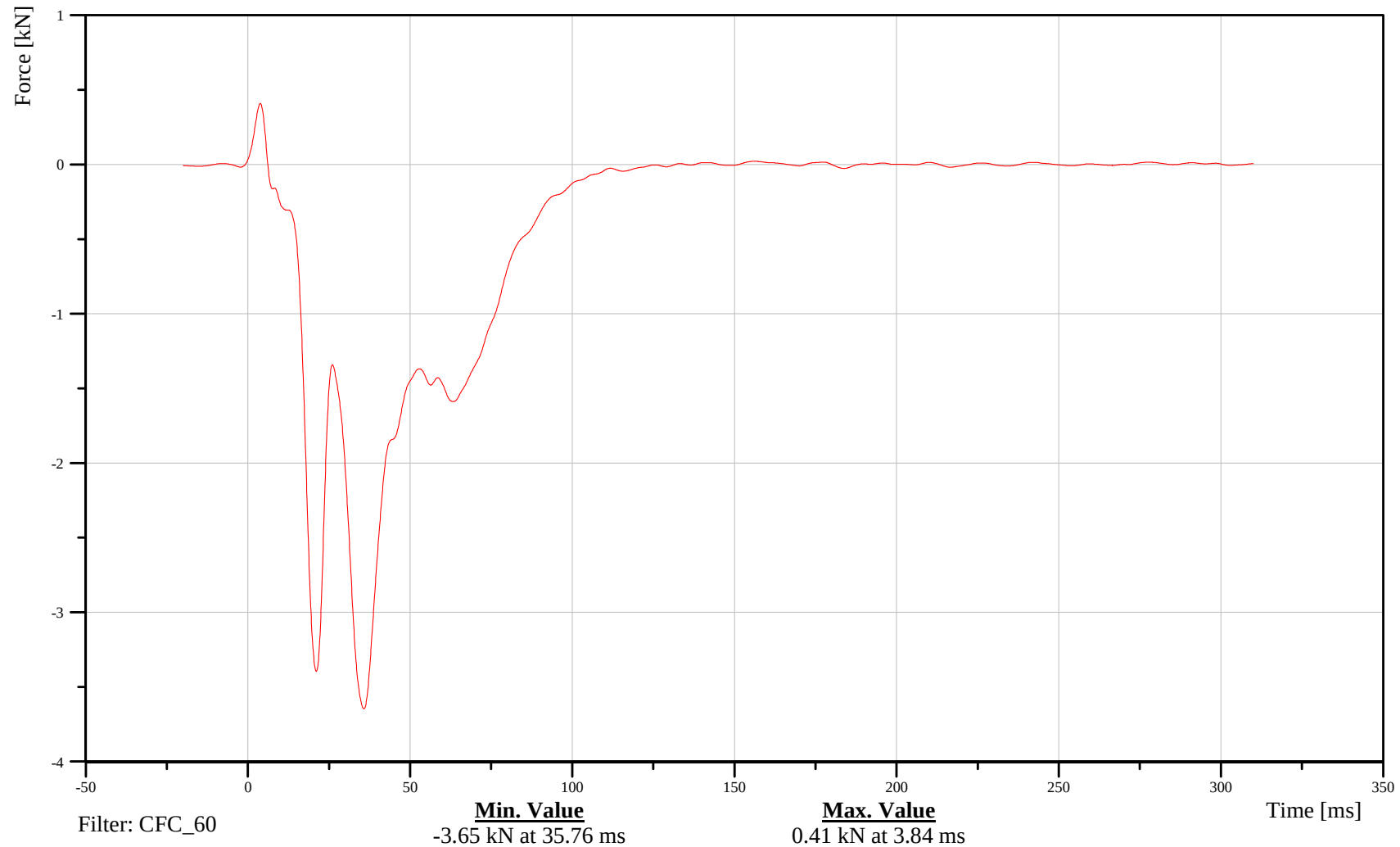
Time: 16:02

Customer: VRTC

L0FBAR0D0300FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-160

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0403 IF-988-AB8535-MY

Date: 05/14/2010

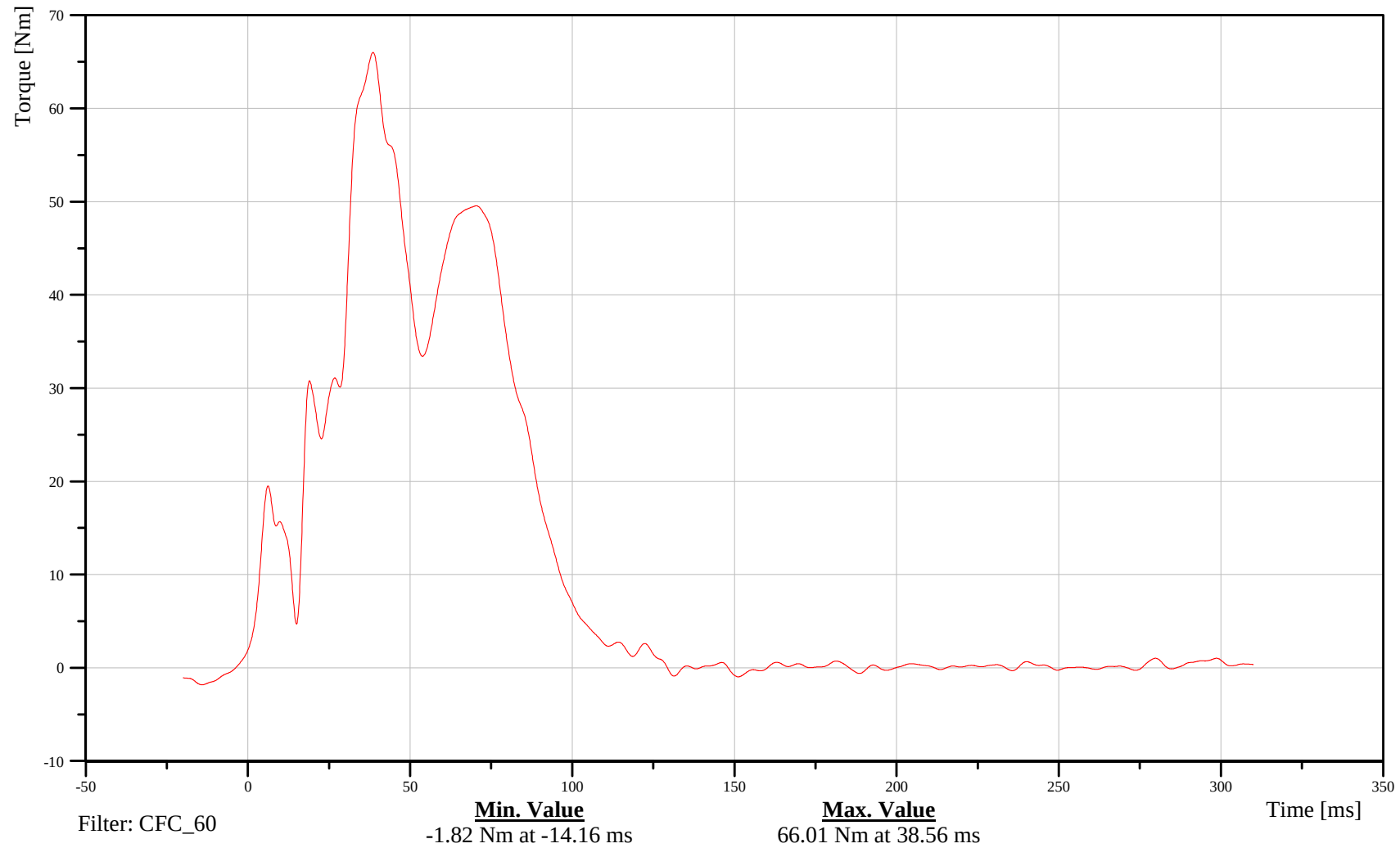
Time: 16:02

Customer: VRTC

L0FBAR0D0300MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-161

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0403 IF-988-AB8535-MZ

Date: 05/14/2010

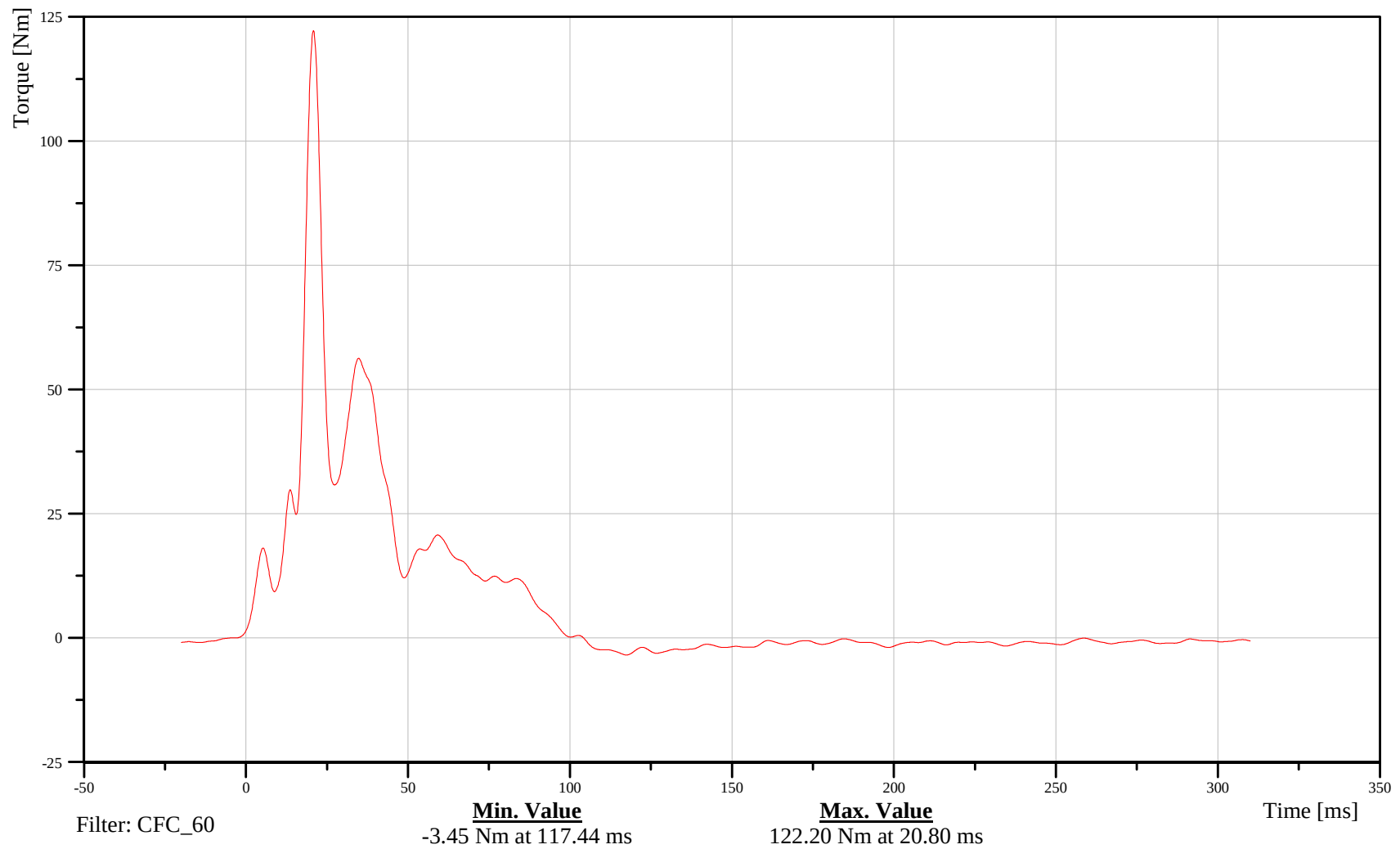
Time: 16:02

Customer: VRTC

L0FBAR0D0300MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-162

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0404 IF-988-AB8568-FX

Date: 05/14/2010

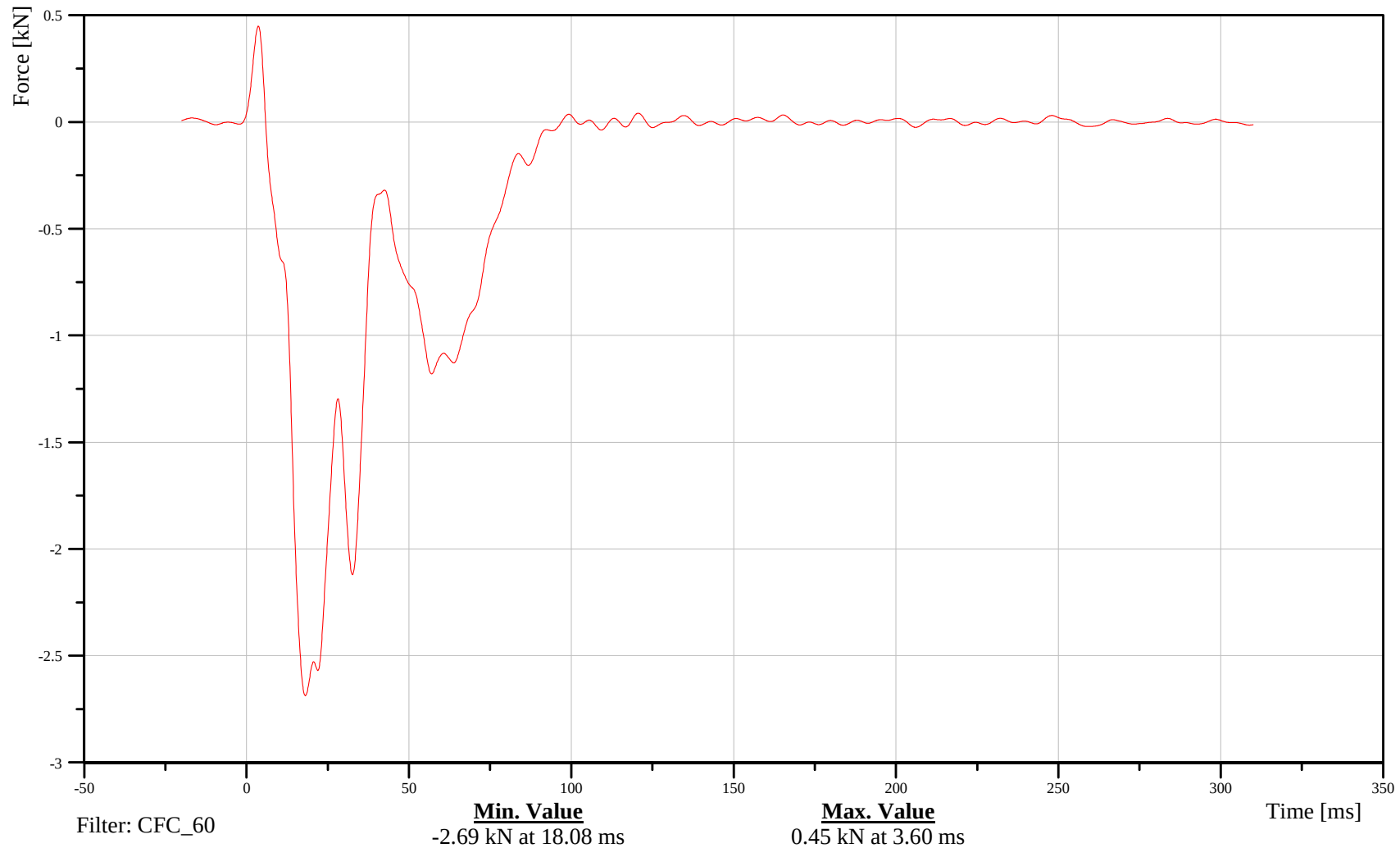
Time: 16:02

Customer: VRTC

L0FBAR0D0400FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-163

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0404 IF-988-AB8568-MY

Date: 05/14/2010

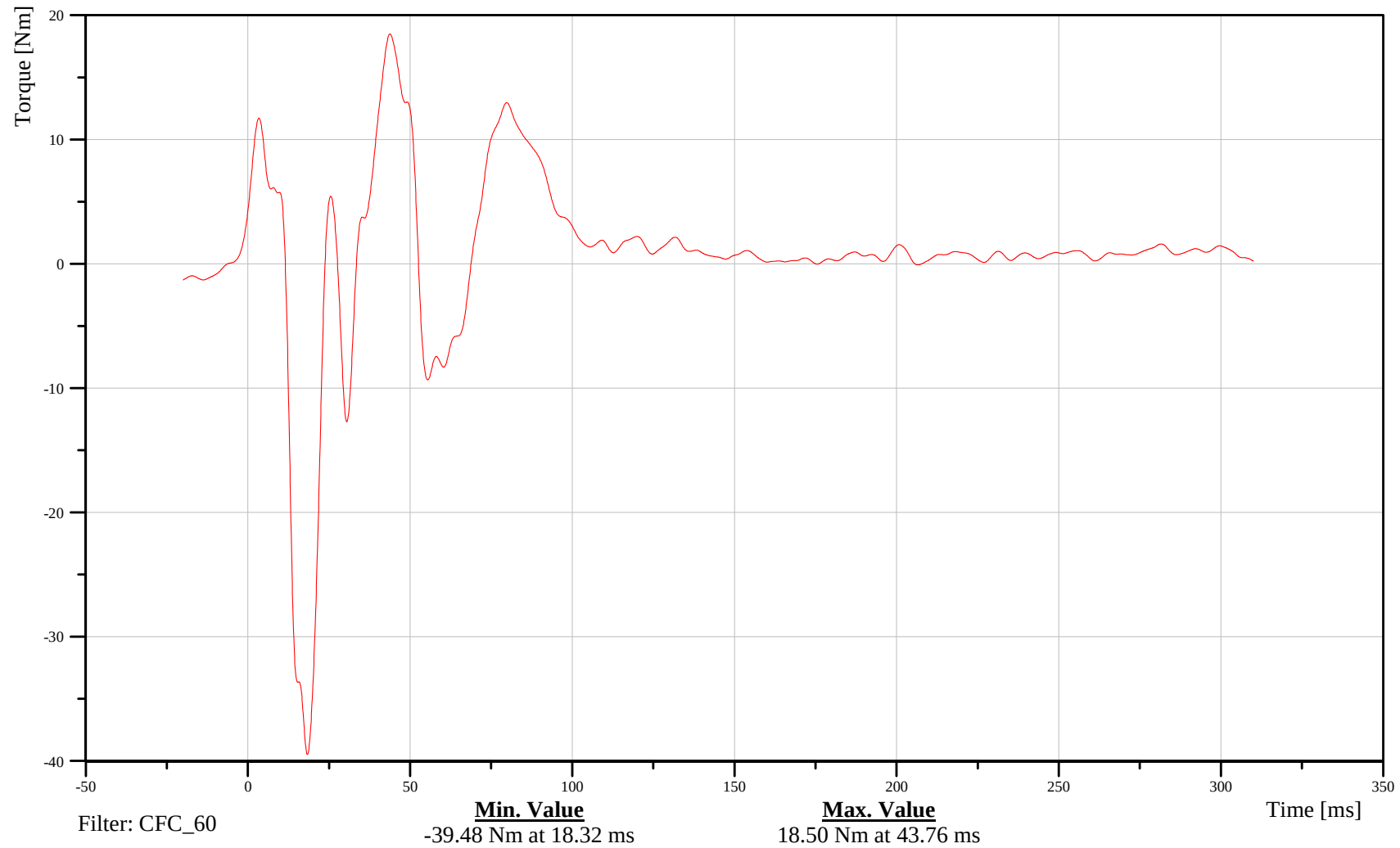
Time: 16:02

Customer: VRTC

L0FBAR0D0400MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-164

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0404 IF-988-AB8568-MZ

Date: 05/14/2010

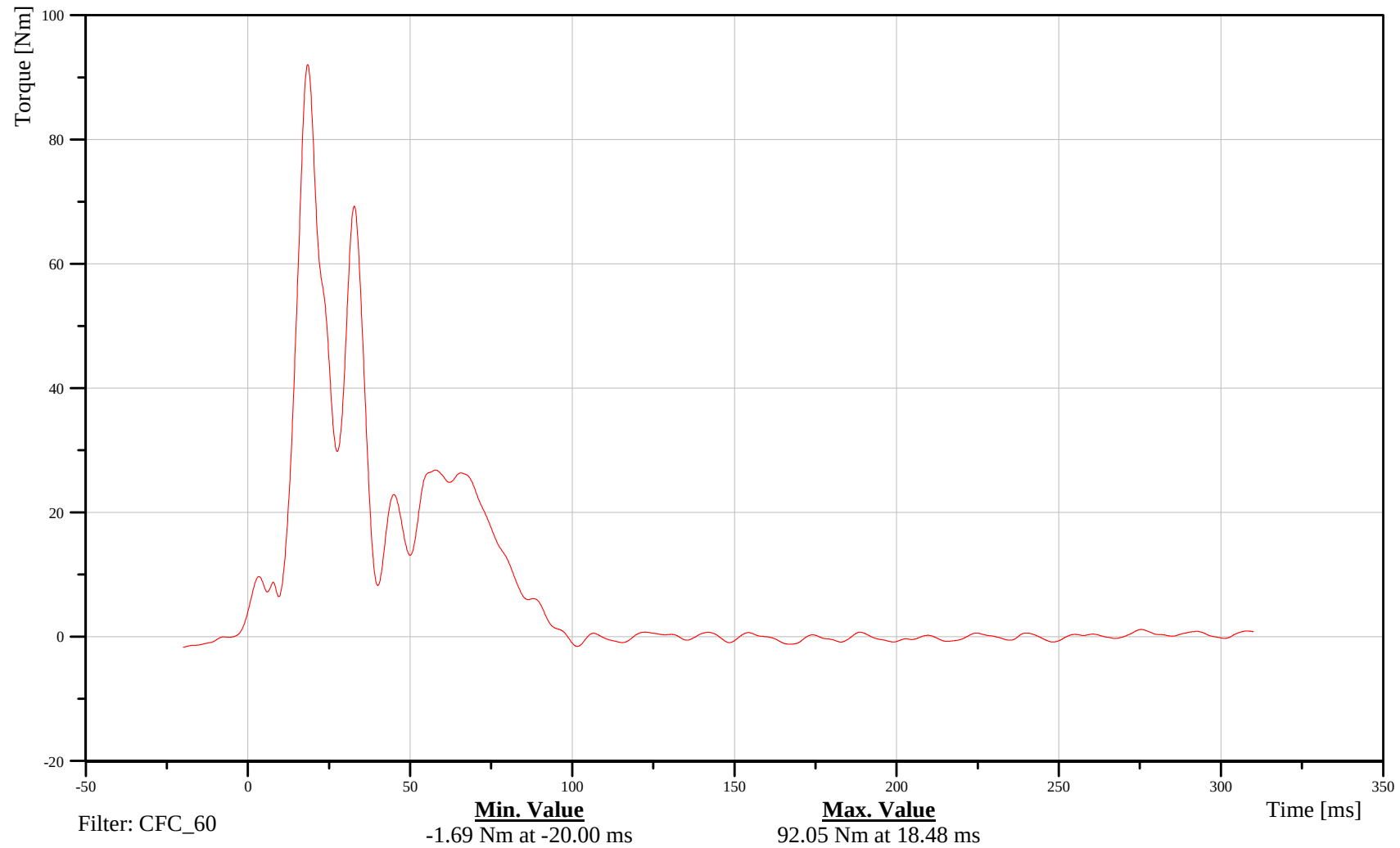
Time: 16:02

Customer: VRTC

L0FBAR0D0400MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-165

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0405 IF-988-AB8600-FX

Date: 05/14/2010

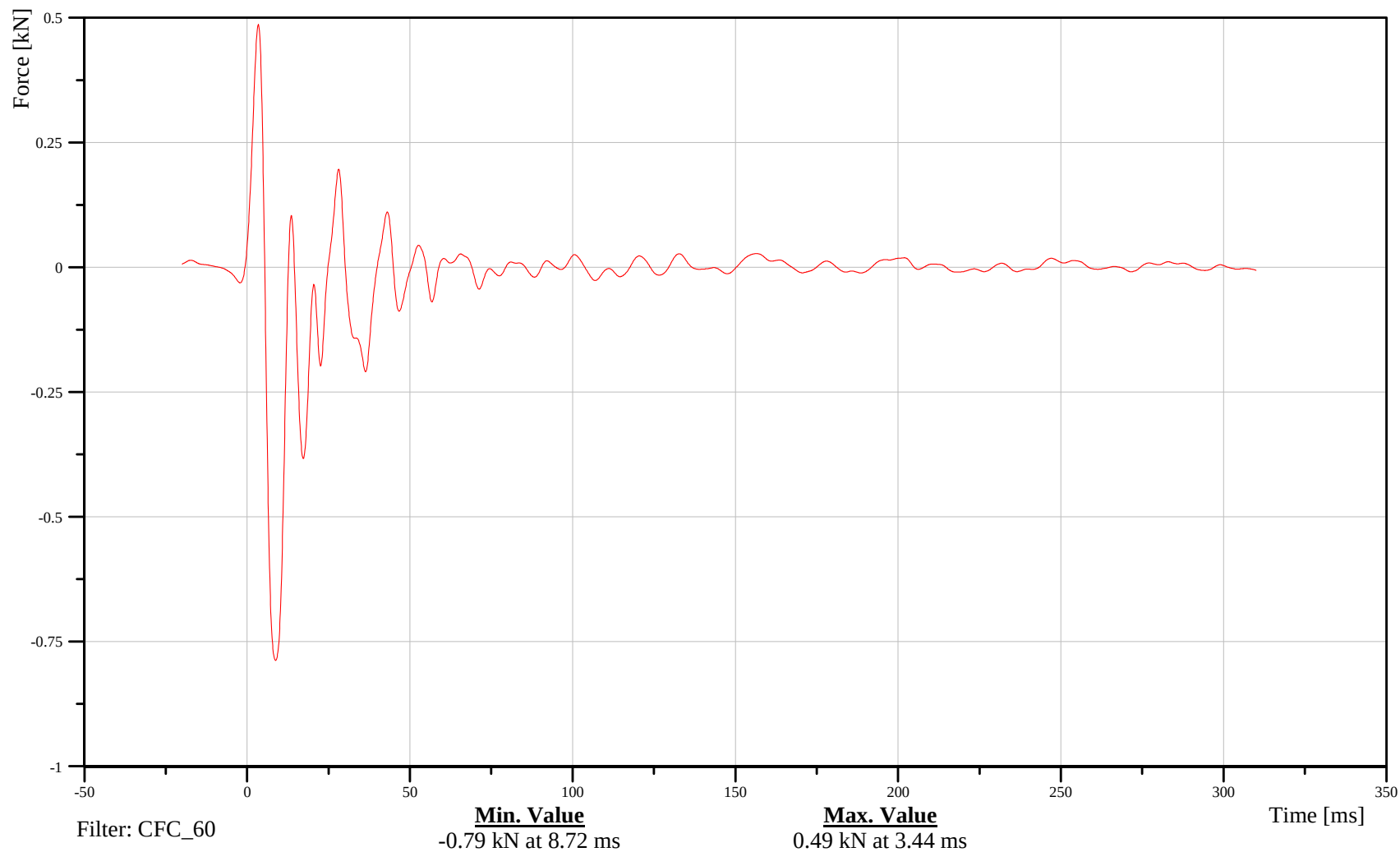
Time: 16:02

Customer: VRTC

L0FBAR0D0500FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-166

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0405 IF-988-AB8600-MY

Date: 05/14/2010

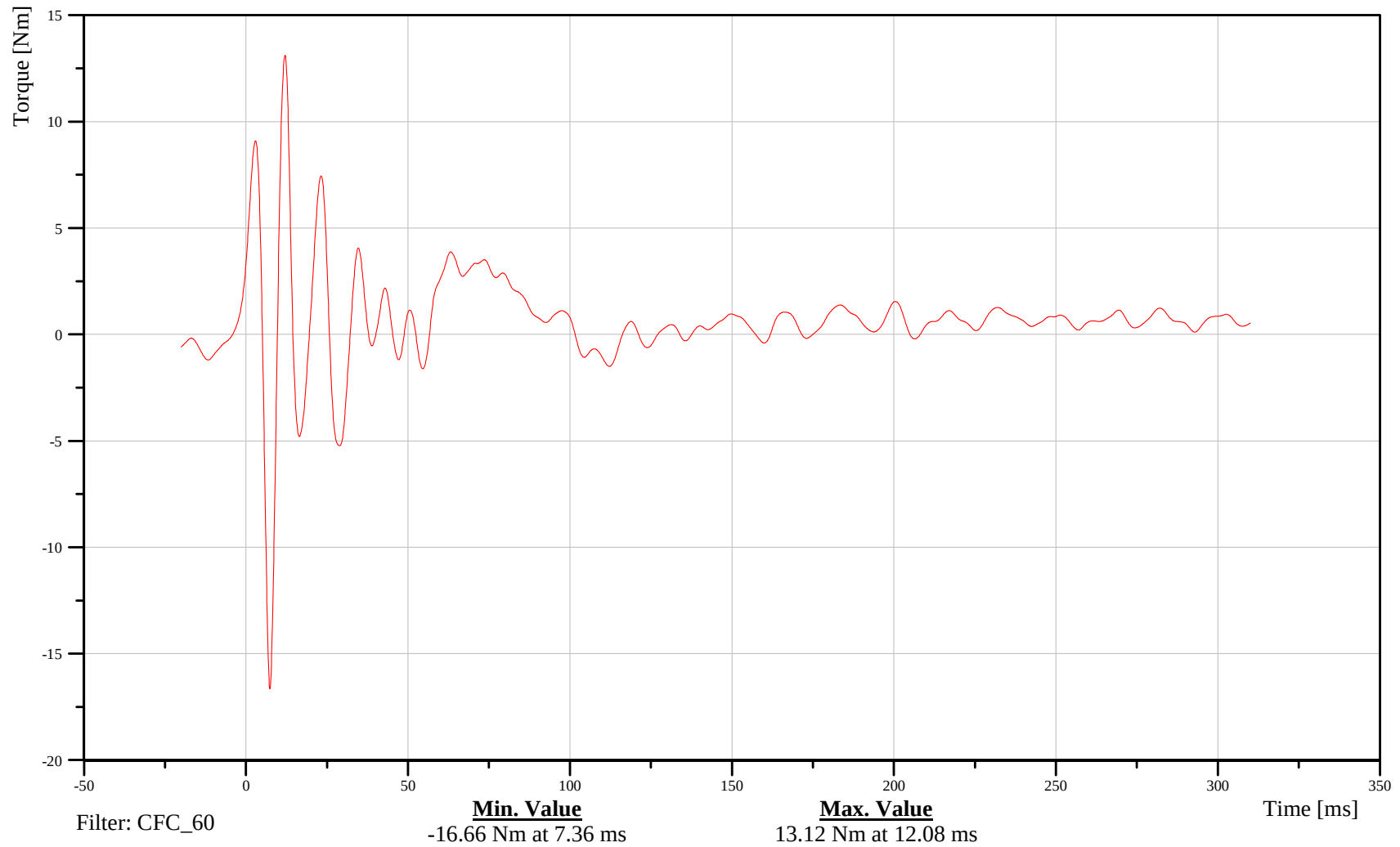
Time: 16:02

Customer: VRTC

L0FBAR0D0500MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-167

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0405 IF-988-AB8600-MZ

Date: 05/14/2010

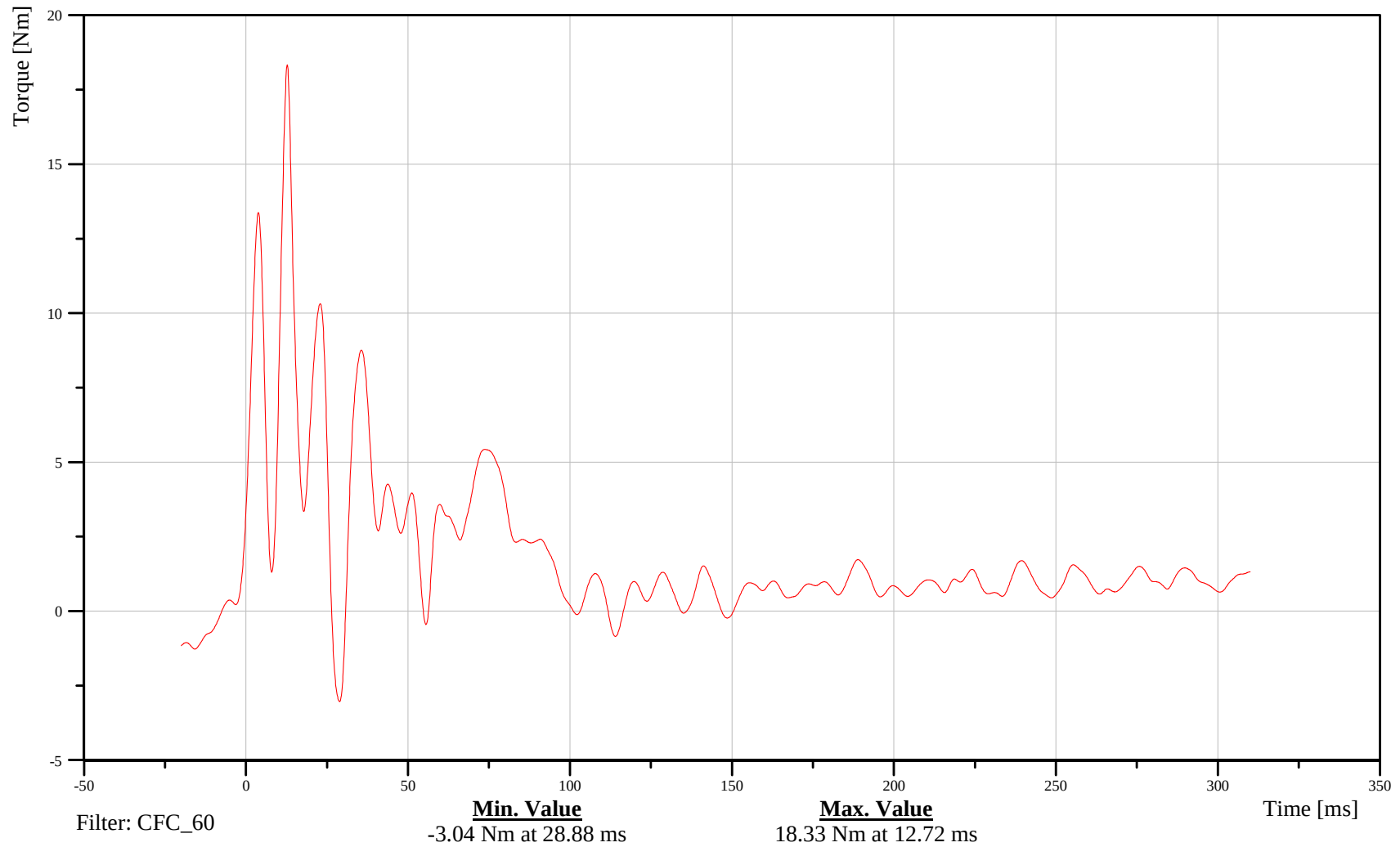
Time: 16:02

Customer: VRTC

L0FBAR0D0500MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-168

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0406 IF-988-AB8566-FX

Date: 05/14/2010

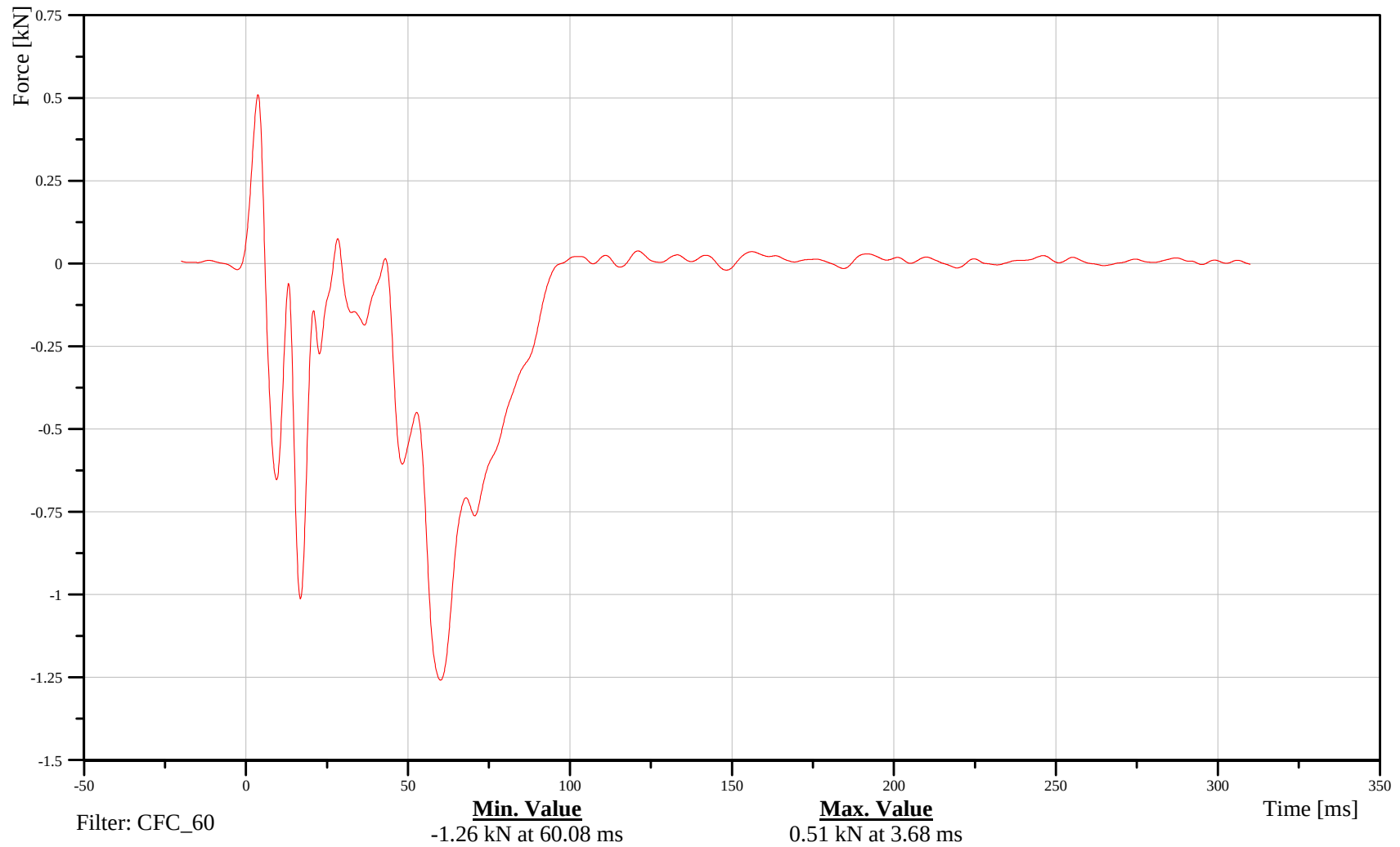
Time: 16:02

Customer: VRTC

L0FBAR0D0600FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-169

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0406 IF-988-AB8566-MY

Date: 05/14/2010

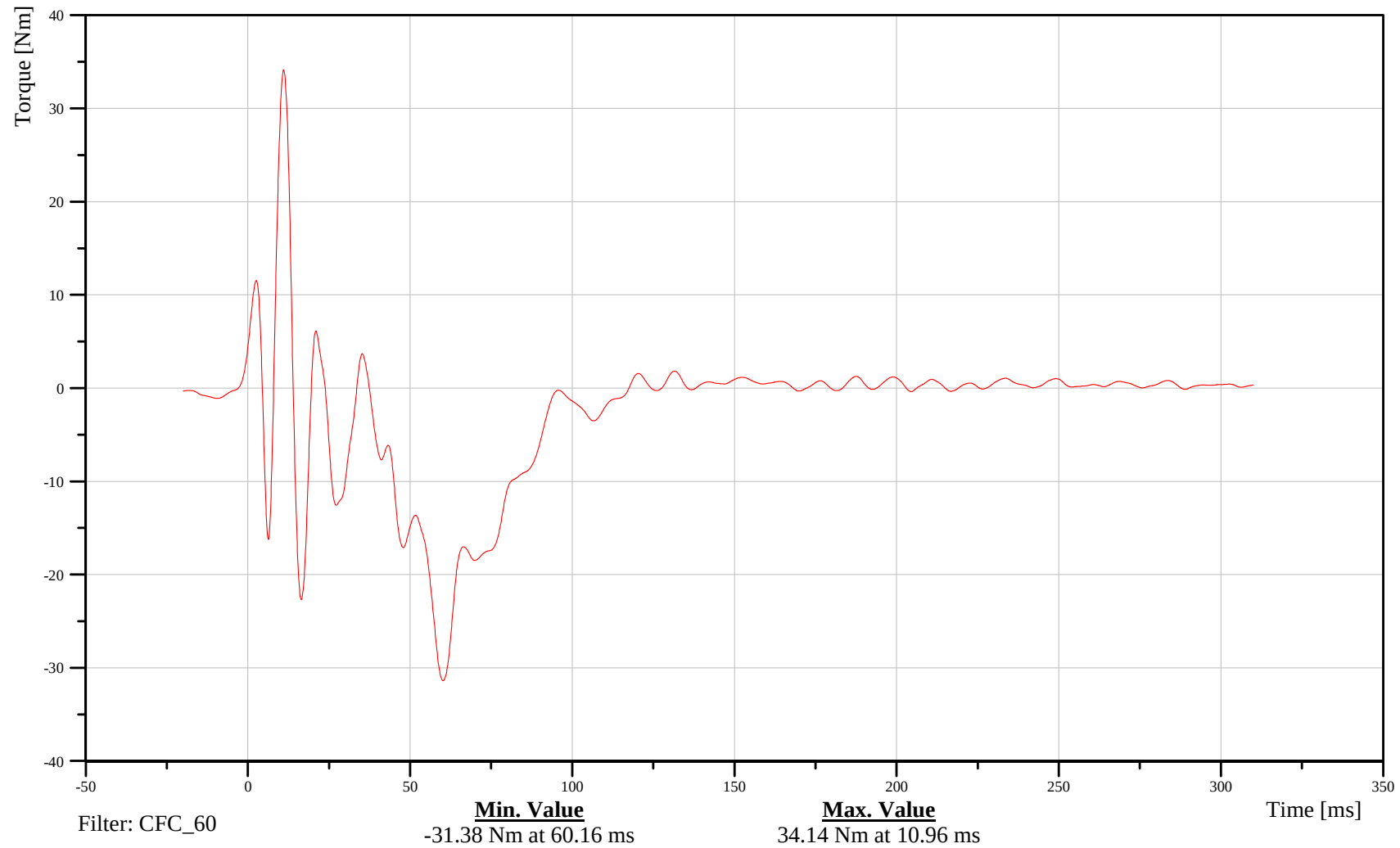
Time: 16:02

Customer: VRTC

L0FBAR0D0600MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-170

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0406 IF-988-AB8566-MZ

Date: 05/14/2010

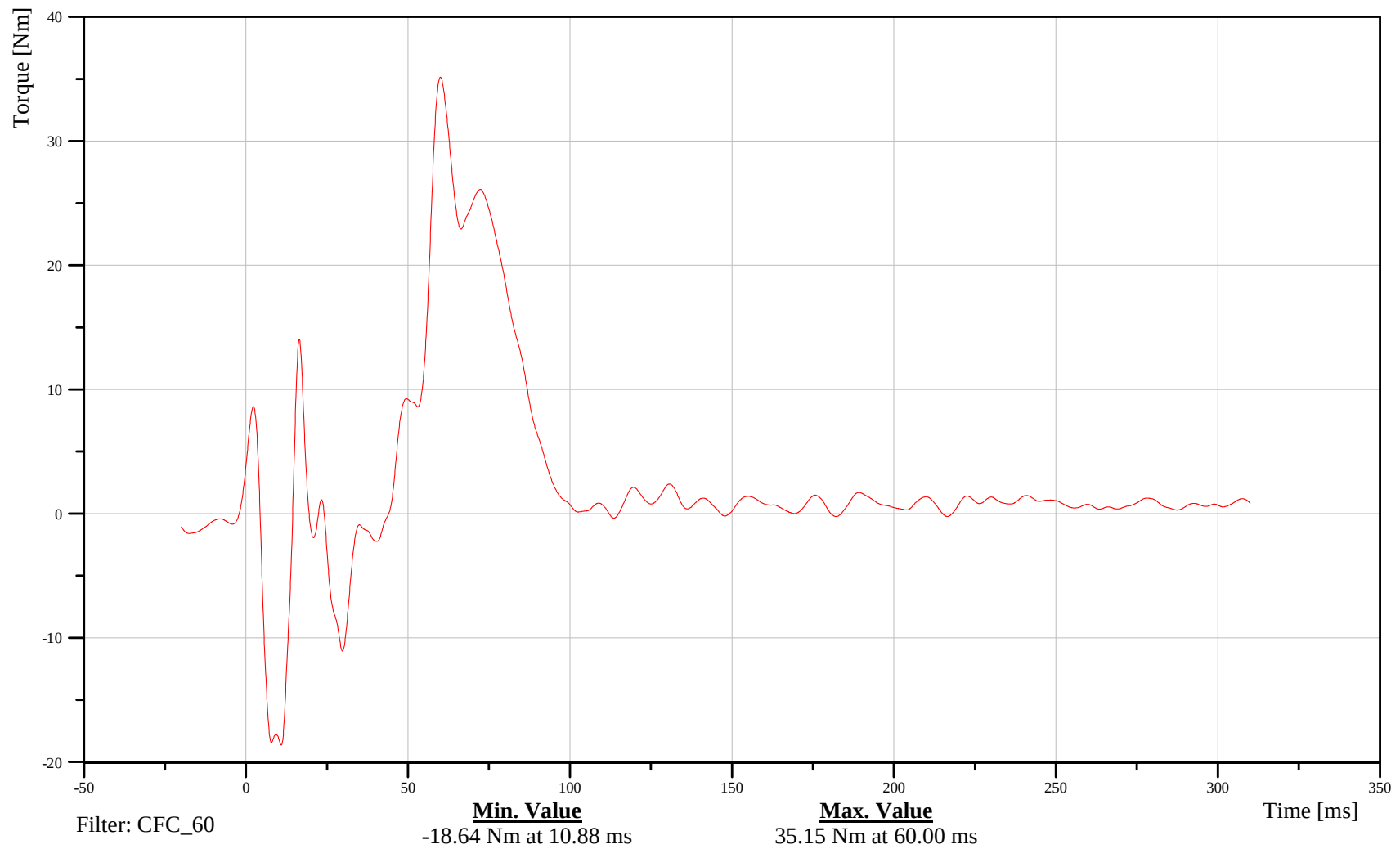
Time: 16:02

Customer: VRTC

L0FBAR0D0600MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-171

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0407 IF-988-AB8569-FX

Date: 05/14/2010

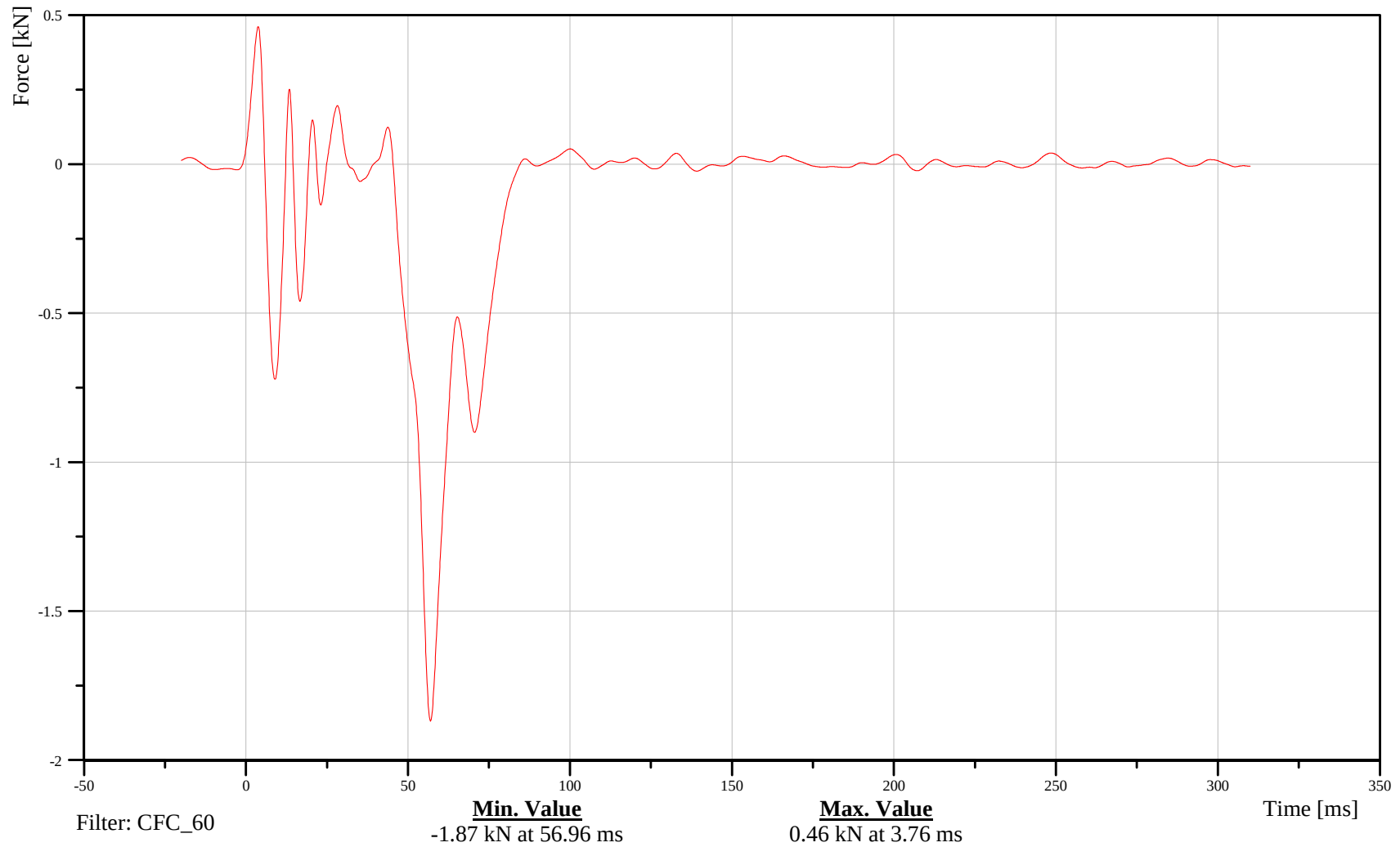
Time: 16:02

Customer: VRTC

L0FBAR0D0700FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-172

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0407 IF-988-AB8569-MY

Date: 05/14/2010

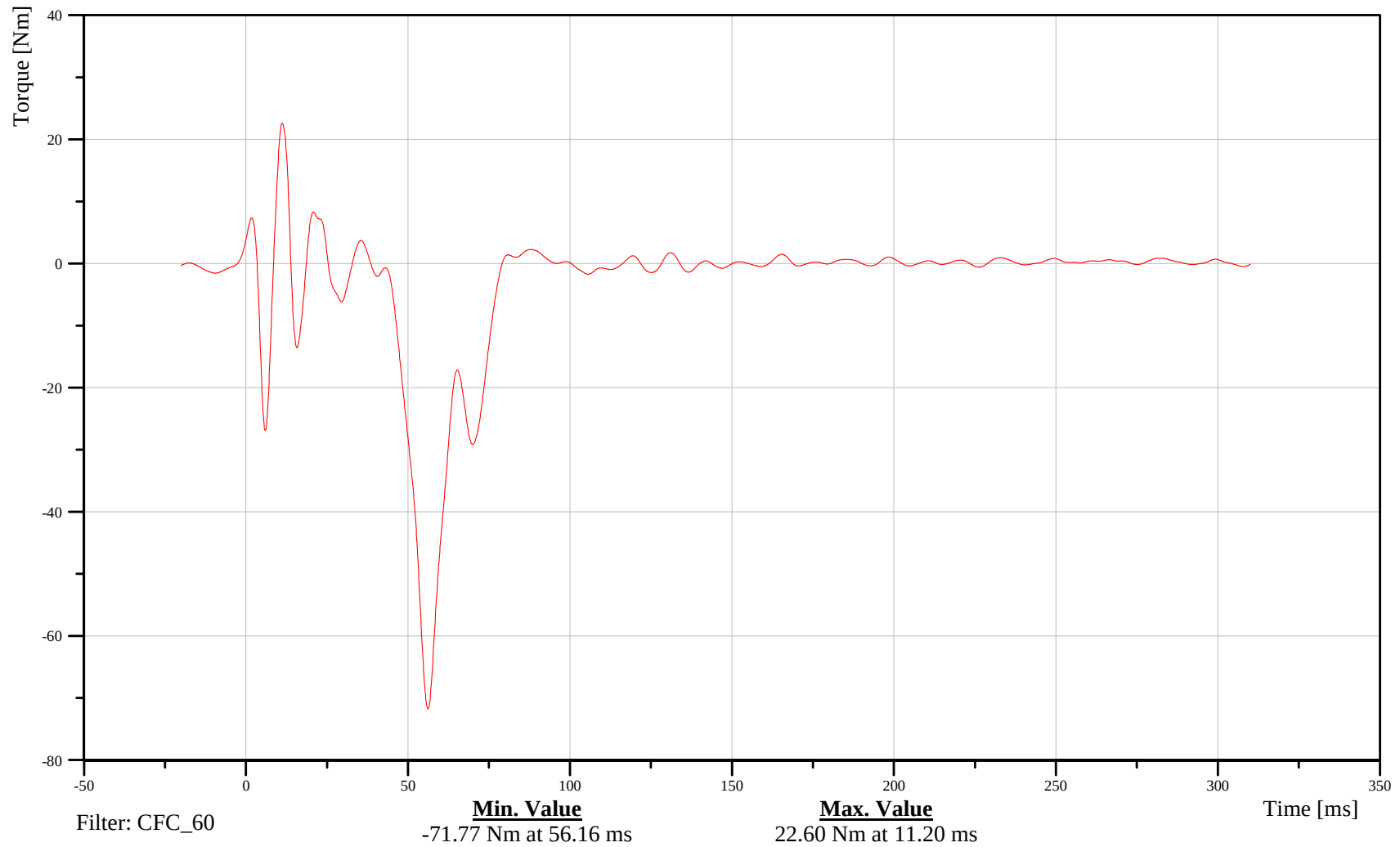
Time: 16:02

Customer: VRTC

L0FBAR0D0700MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-173

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0407 IF-988-AB8569-MZ

Date: 05/14/2010

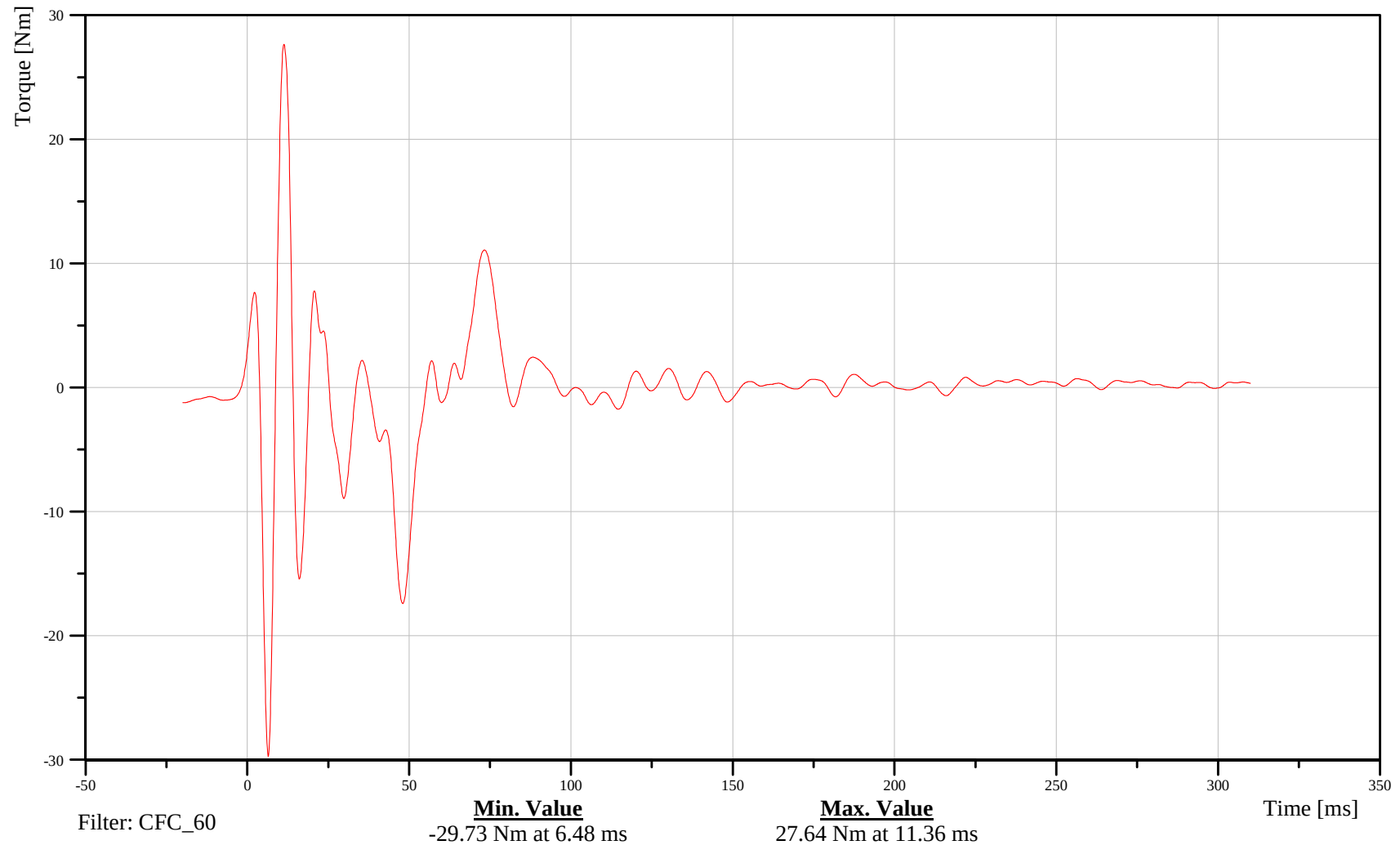
Time: 16:02

Customer: VRTC

L0FBAR0D0700MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-174

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0408 IF-988-AB8560-FX

Date: 05/14/2010

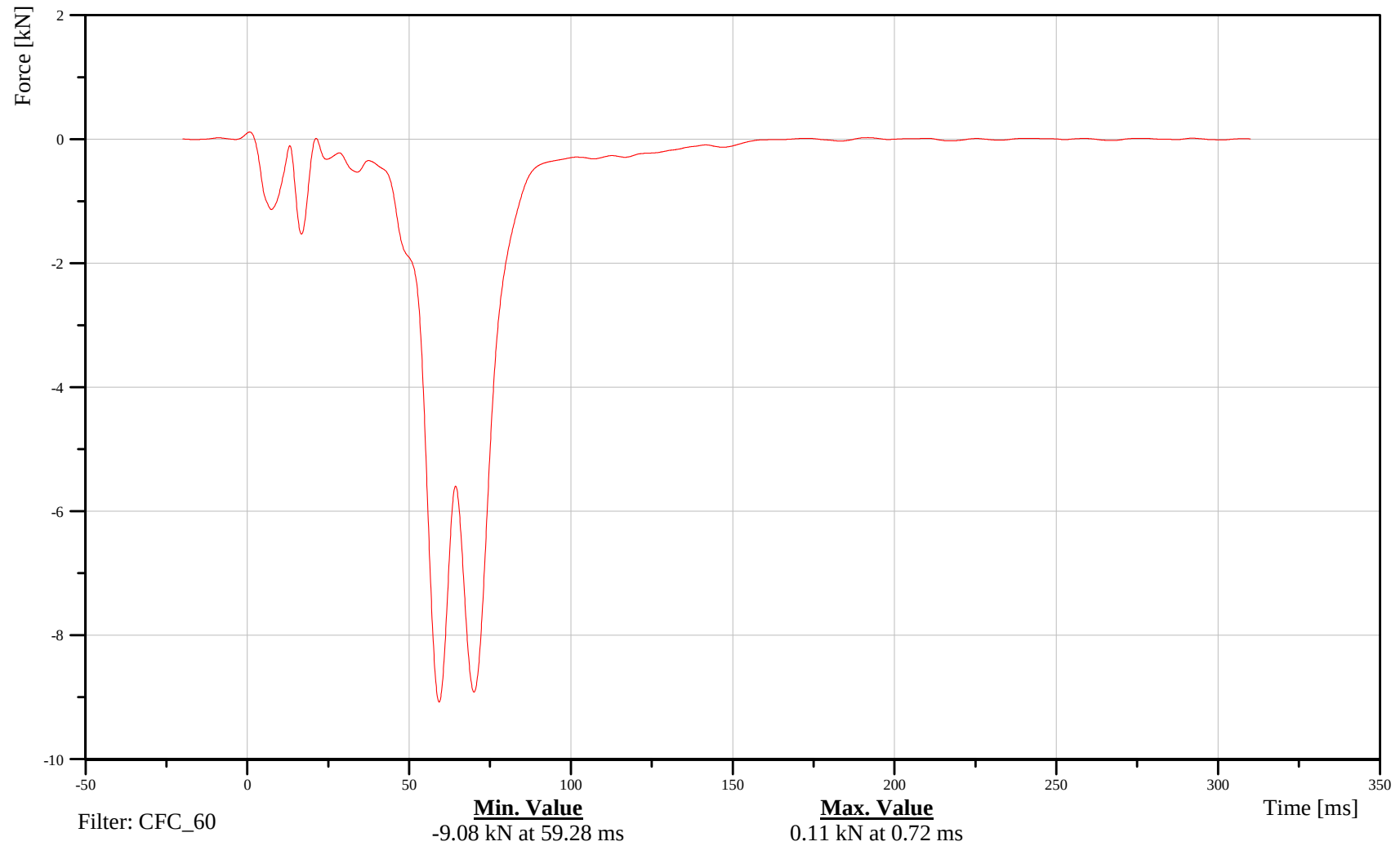
Time: 16:02

Customer: VRTC

L0FBAR0D0800FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-175

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0408 IF-988-AB8560-MY

Date: 05/14/2010

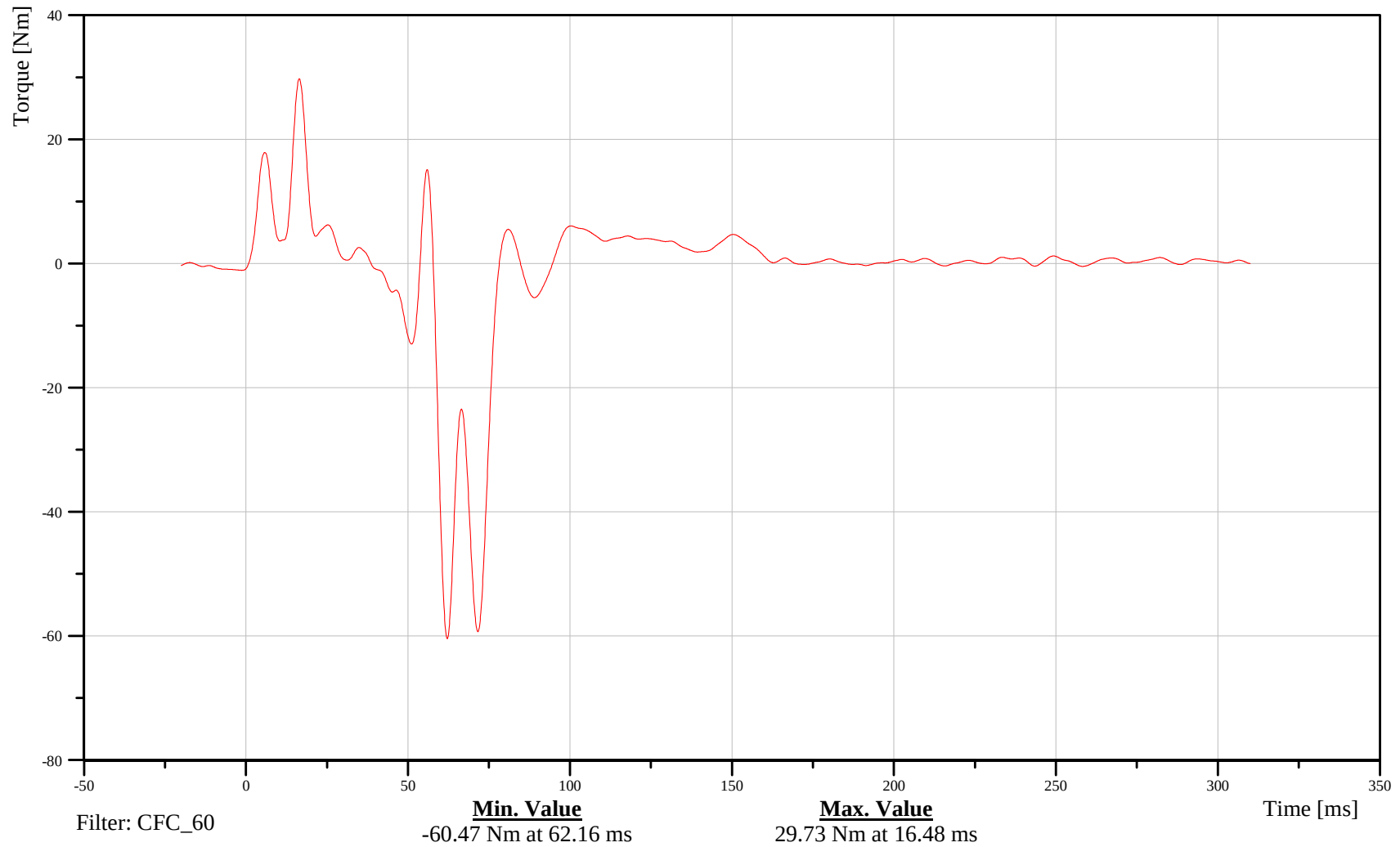
Time: 16:02

Customer: VRTC

L0FBAR0D0800MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-176

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0408 IF-988-AB8560-MZ

Date: 05/14/2010

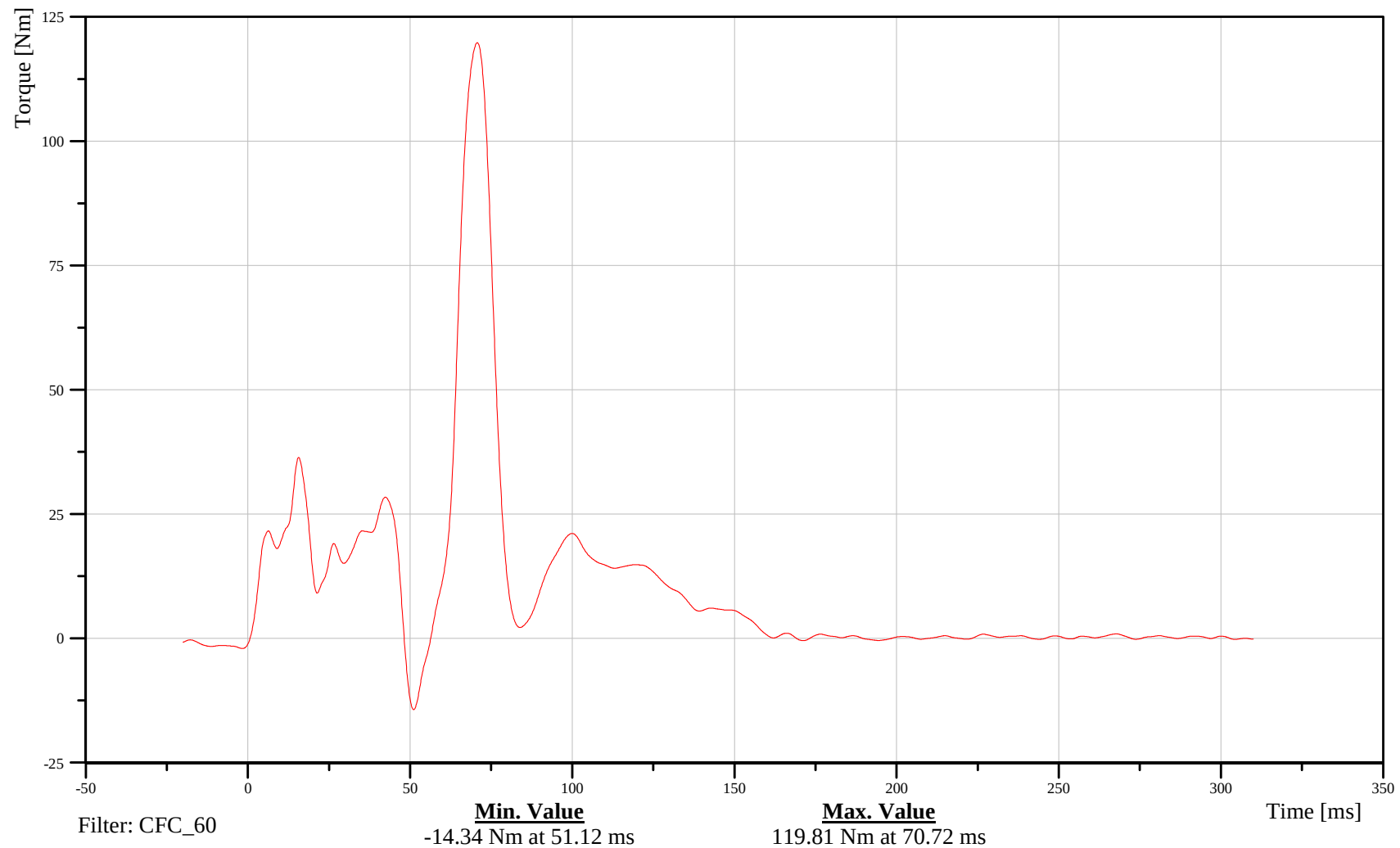
Time: 16:02

Customer: VRTC

L0FBAR0D0800MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-177

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0409 IF-988-AB8523-FX

Date: 05/14/2010

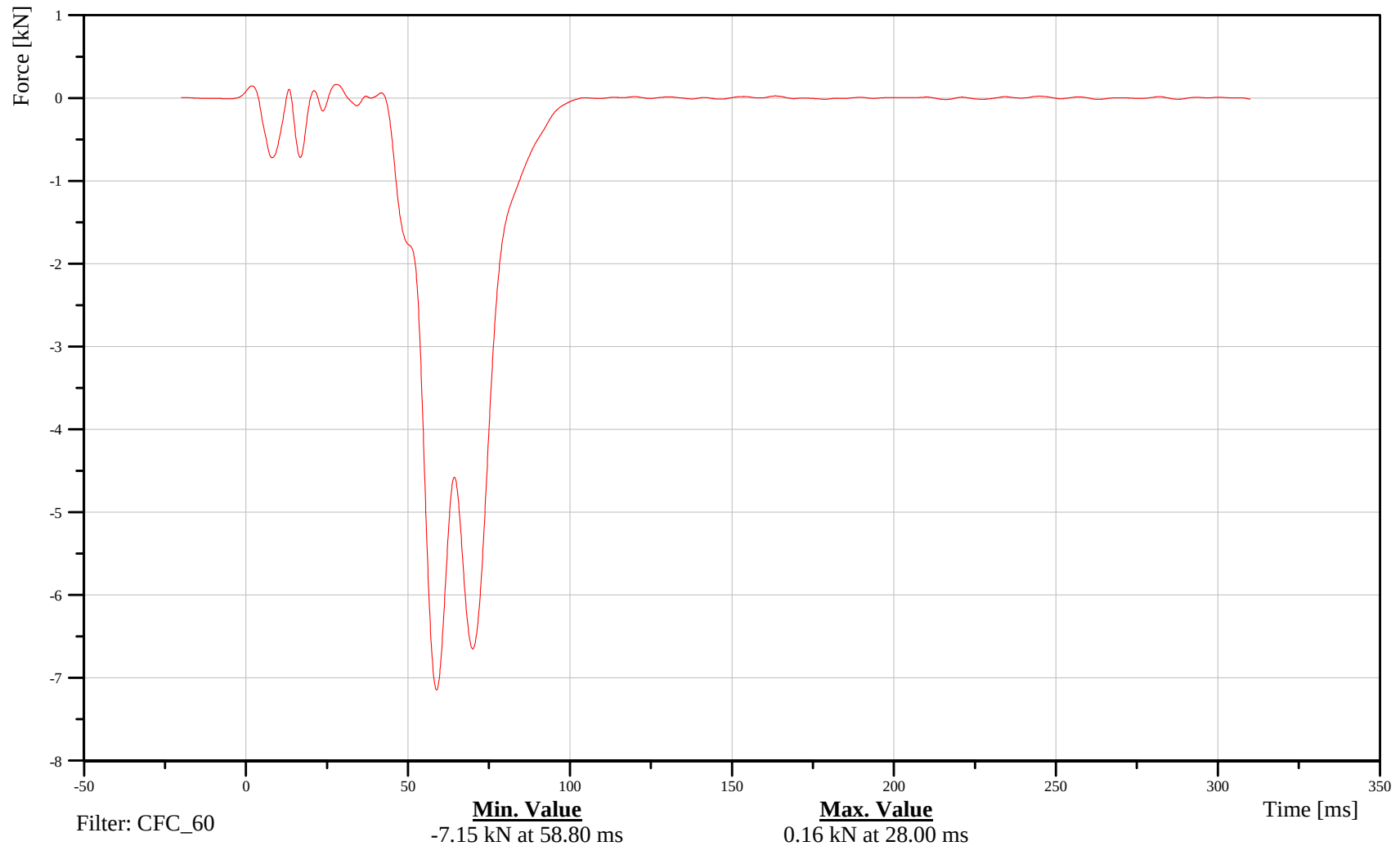
Time: 16:02

Customer: VRTC

L0FBAR0D0900FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-178

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0409 IF-988-AB8523-MY

Date: 05/14/2010

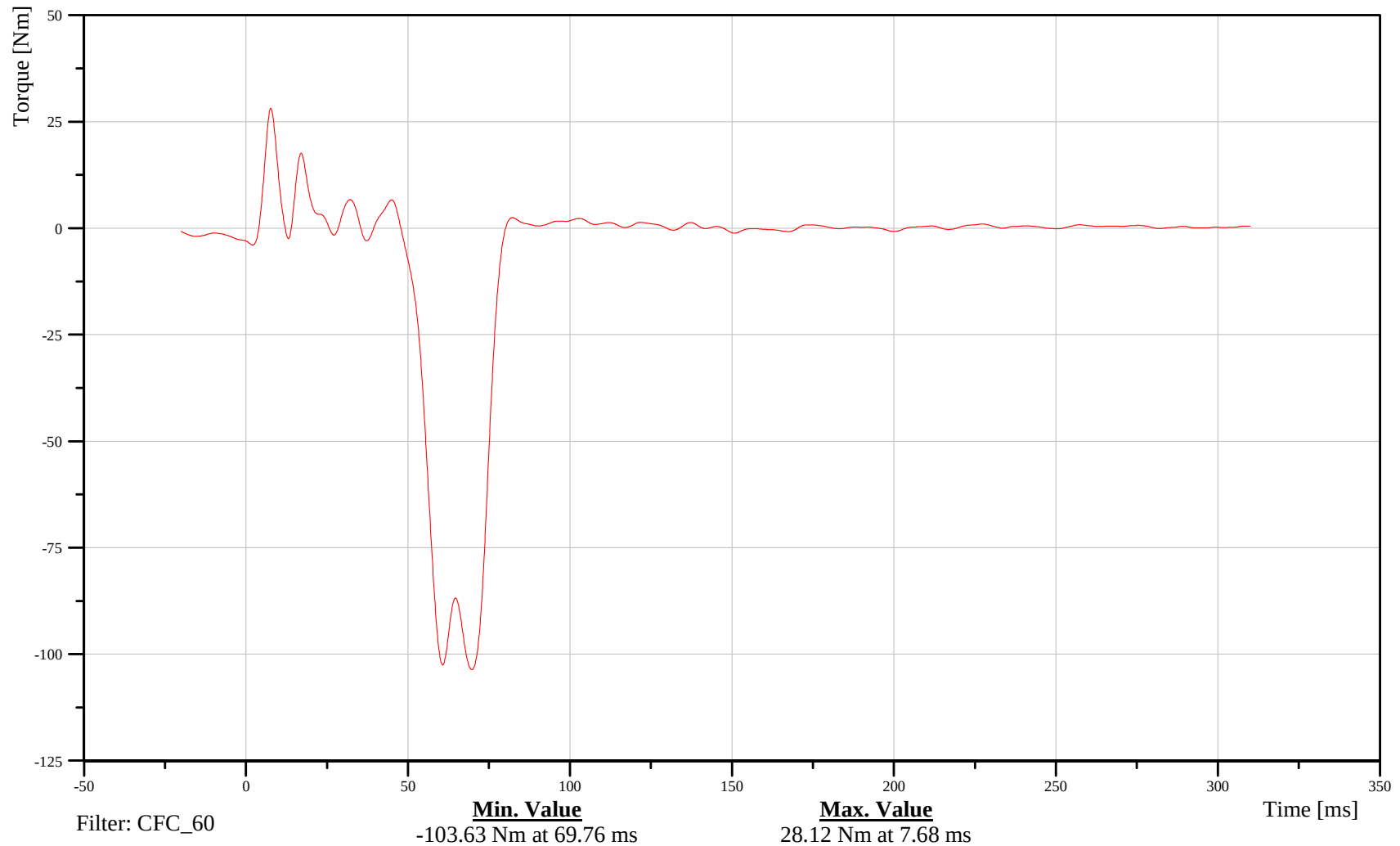
Time: 16:02

Customer: VRTC

L0FBAR0D0900MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-179

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0409 IF-988-AB8523-MZ

Date: 05/14/2010

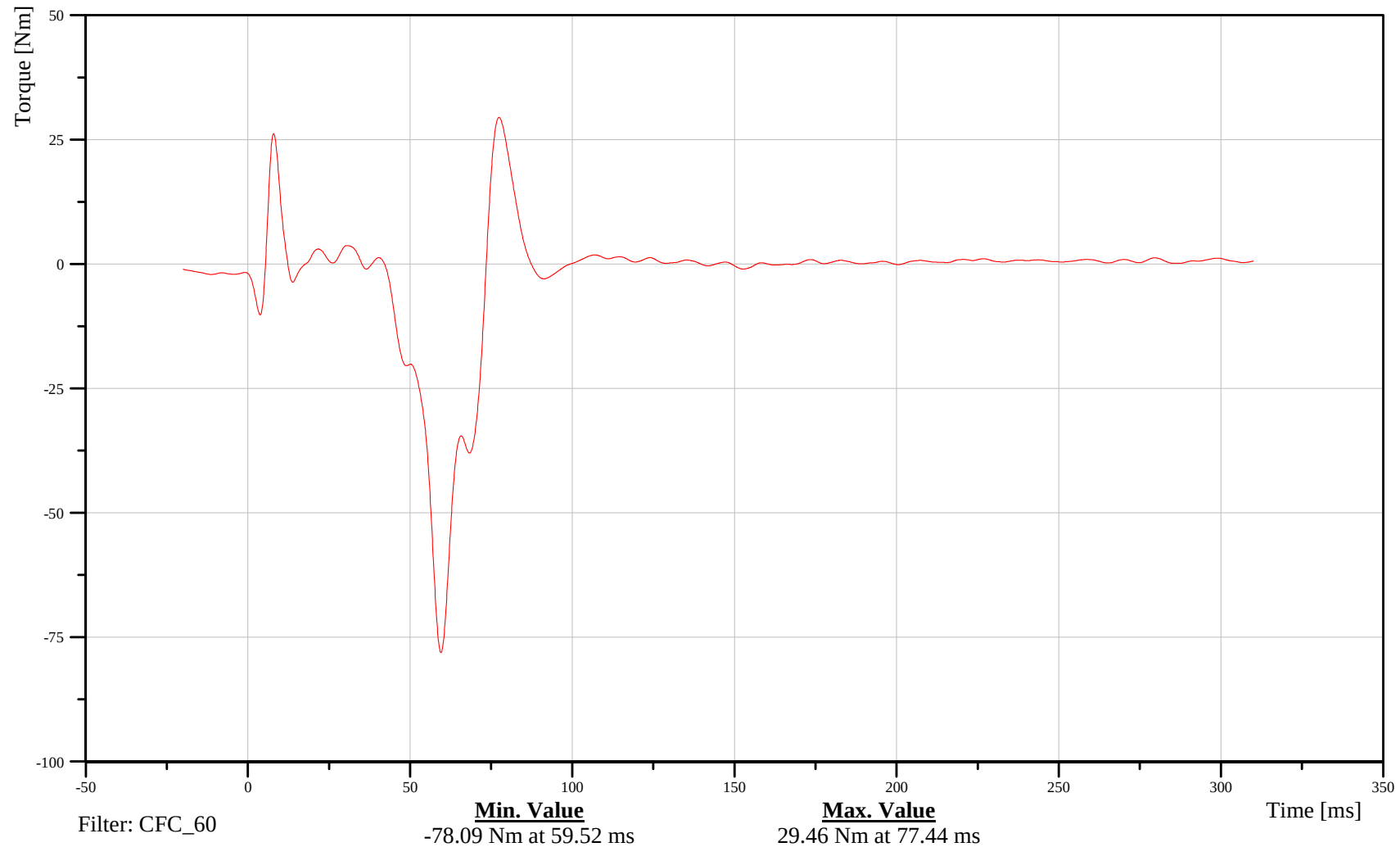
Time: 16:02

Customer: VRTC

L0FBAR0D0900MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-180

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0410 IF-988-AB8603-FX

Date: 05/14/2010

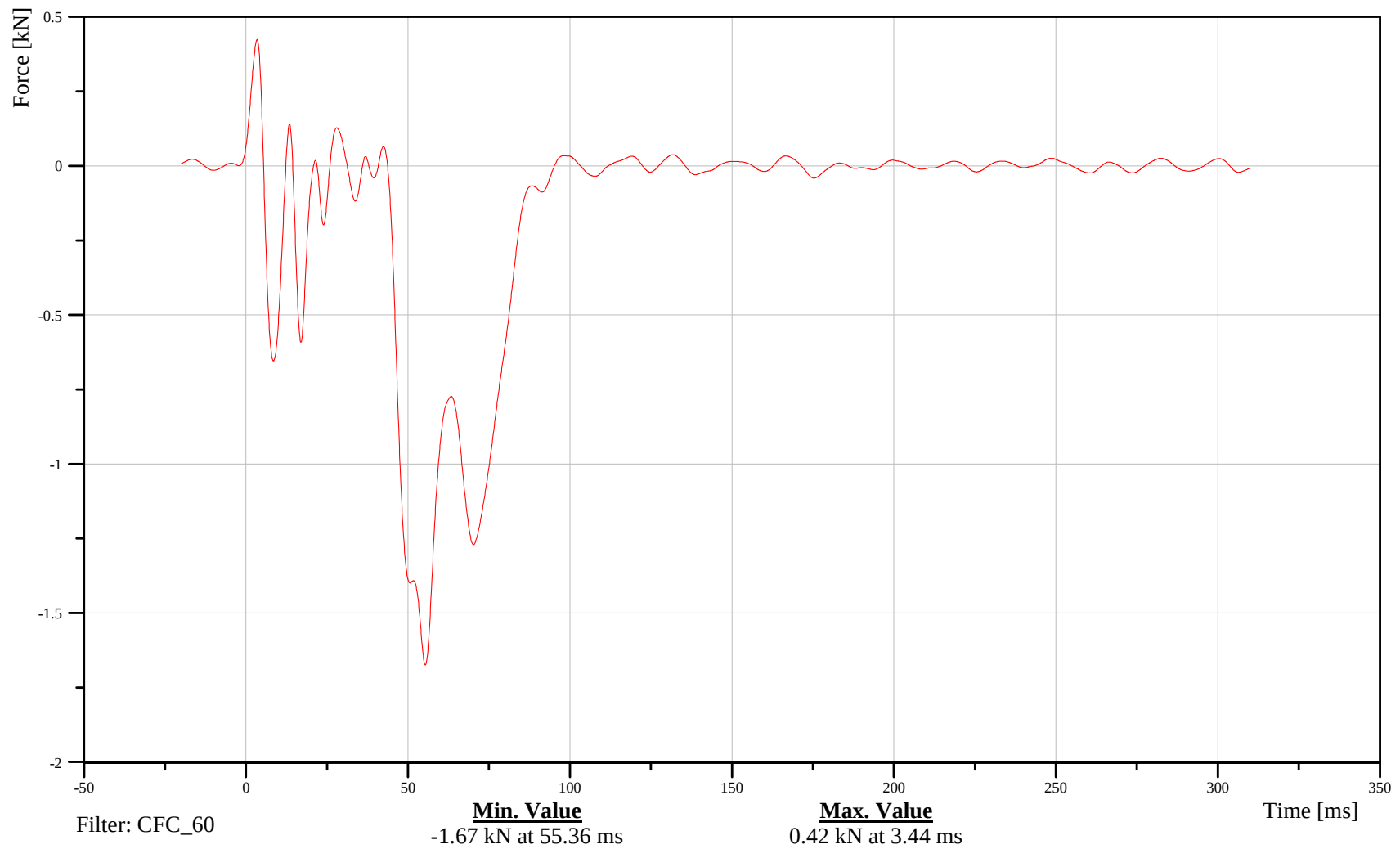
Time: 16:02

Customer: VRTC

L0FBAR0D1000FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-181

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0410 IF-988-AB8603-MY

Date: 05/14/2010

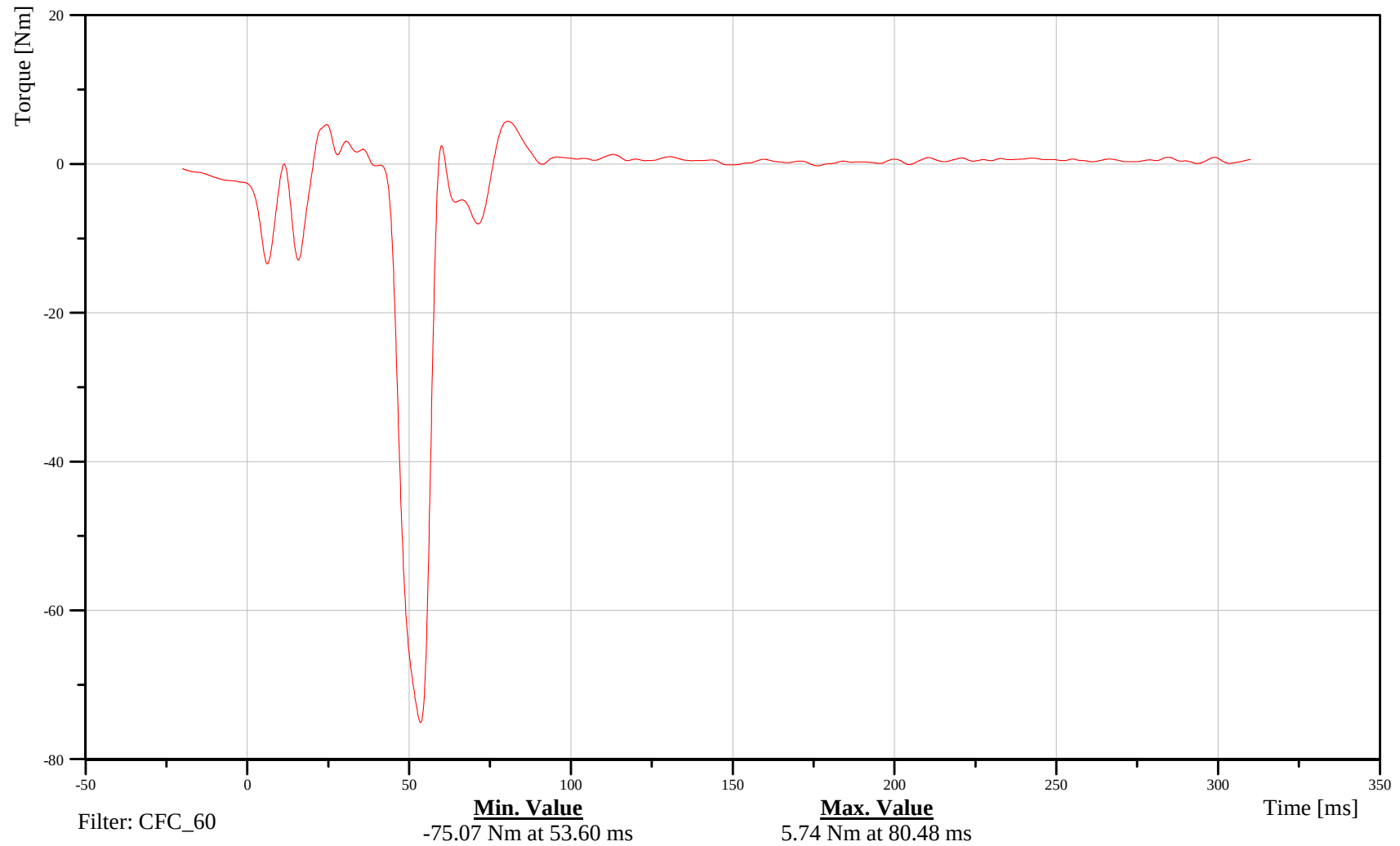
Time: 16:02

Customer: VRTC

L0FBAR0D1000MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-182

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0410 IF-988-AB8603-MZ

Date: 05/14/2010

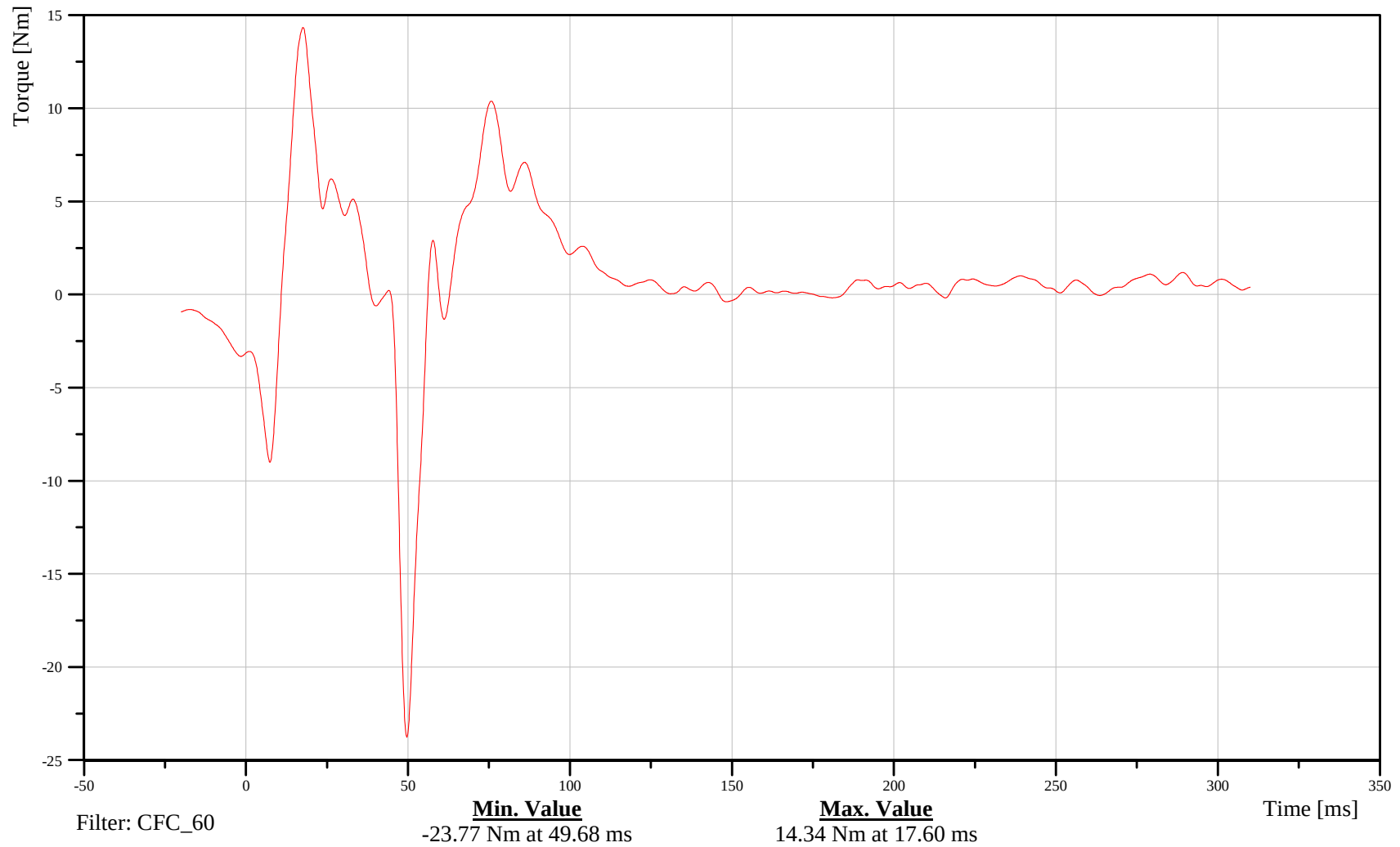
Time: 16:02

Customer: VRTC

L0FBAR0D1000MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-183

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0411 IF-988-AB8601-FX

Date: 05/14/2010

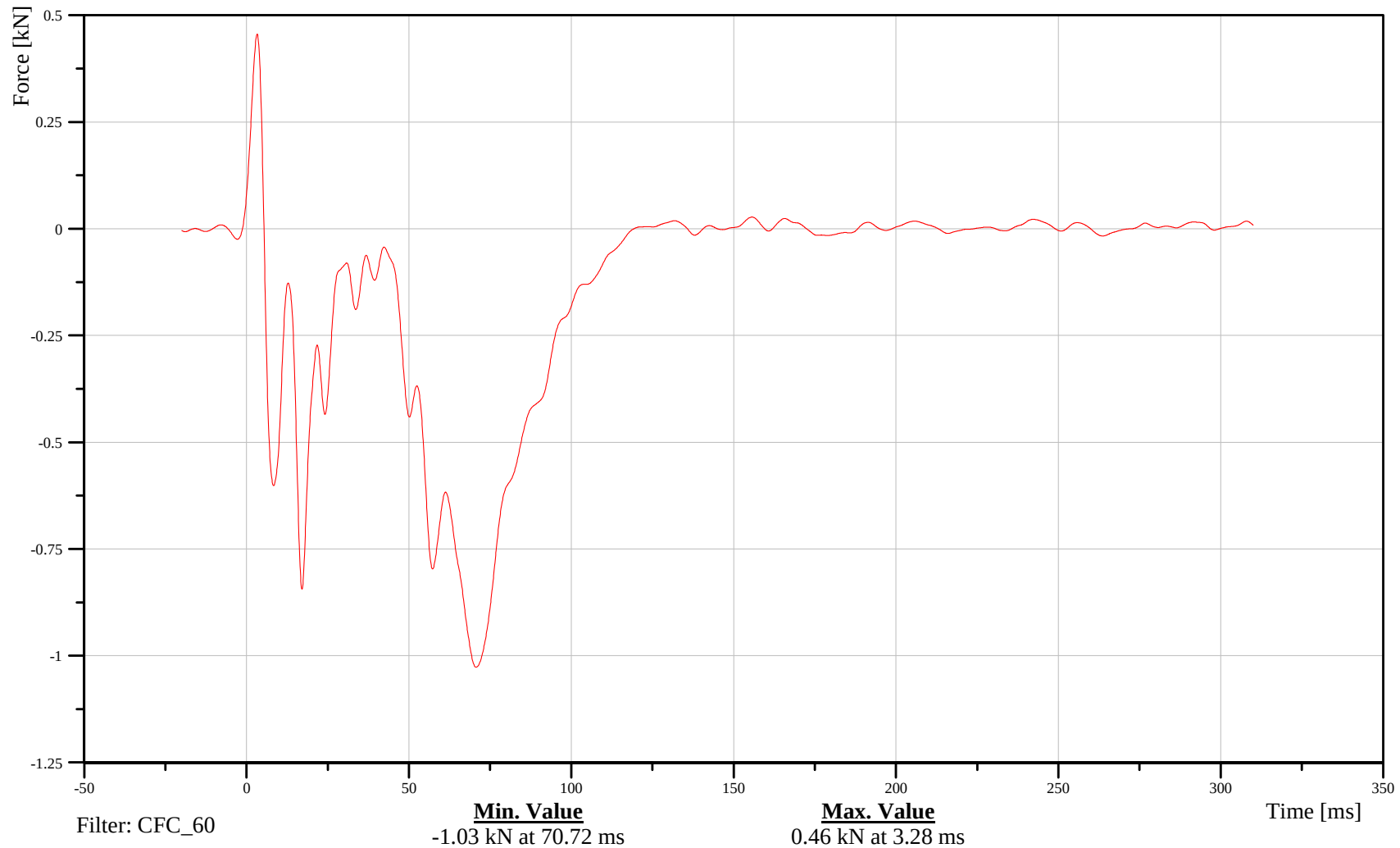
Time: 16:02

Customer: VRTC

L0FBAR0D1100FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-184

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0411 IF-988-AB8601-MY

Date: 05/14/2010

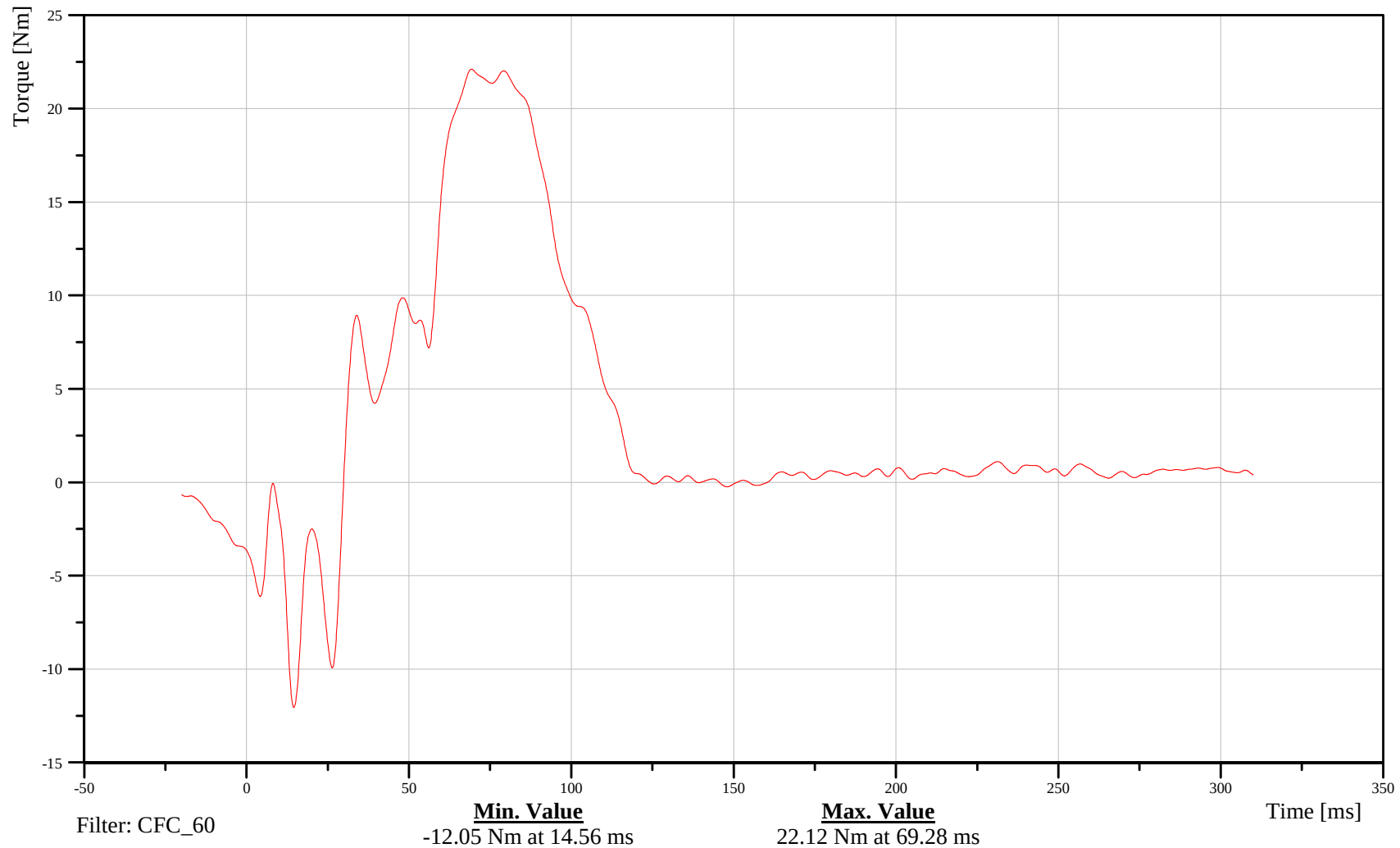
Time: 16:02

Customer: VRTC

L0FBAR0D1100MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-185

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0411 IF-988-AB8601-MZ

Date: 05/14/2010

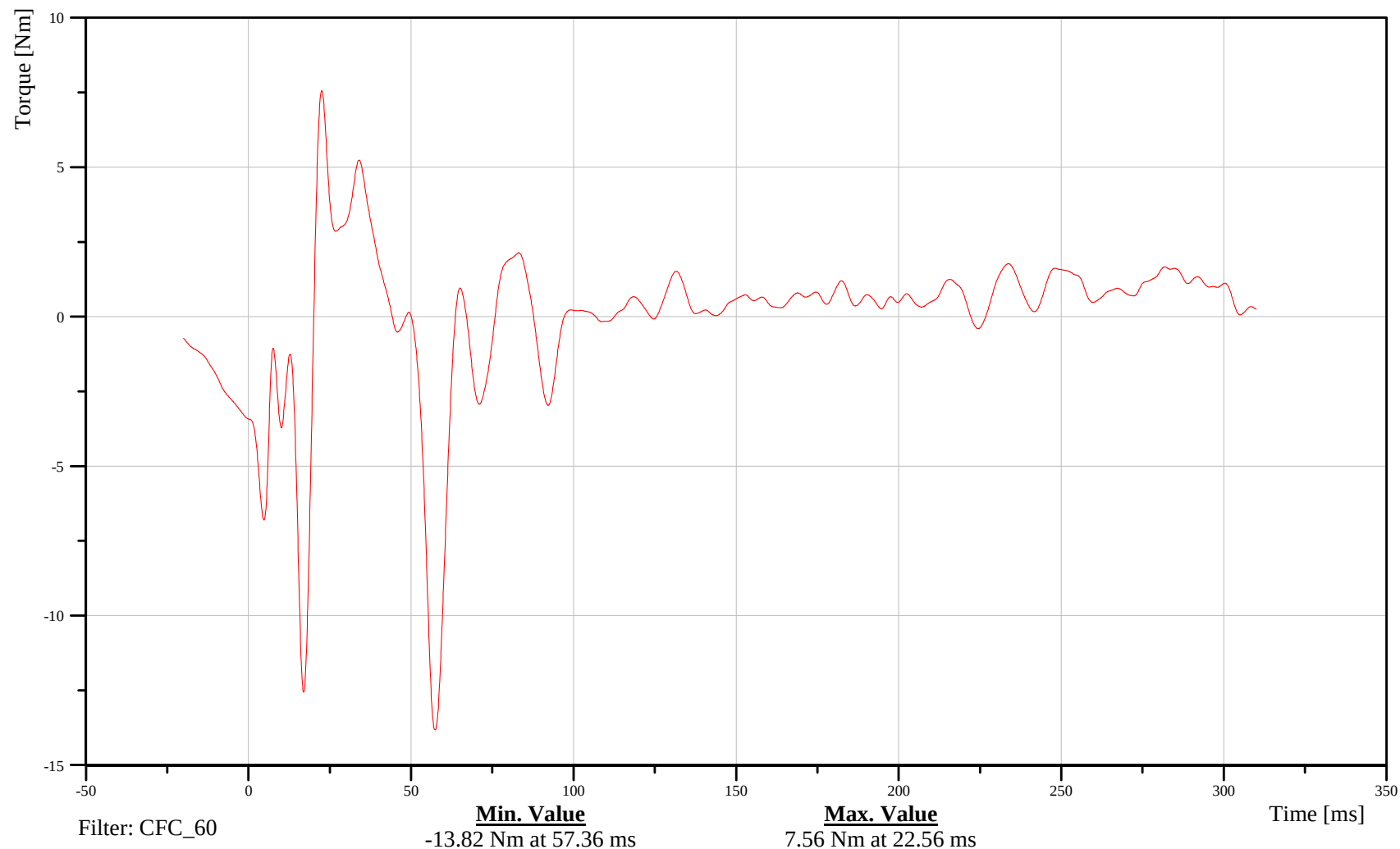
Time: 16:02

Customer: VRTC

L0FBAR0D1100MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-186

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0412 IF-988-AB8582-FX

Date: 05/14/2010

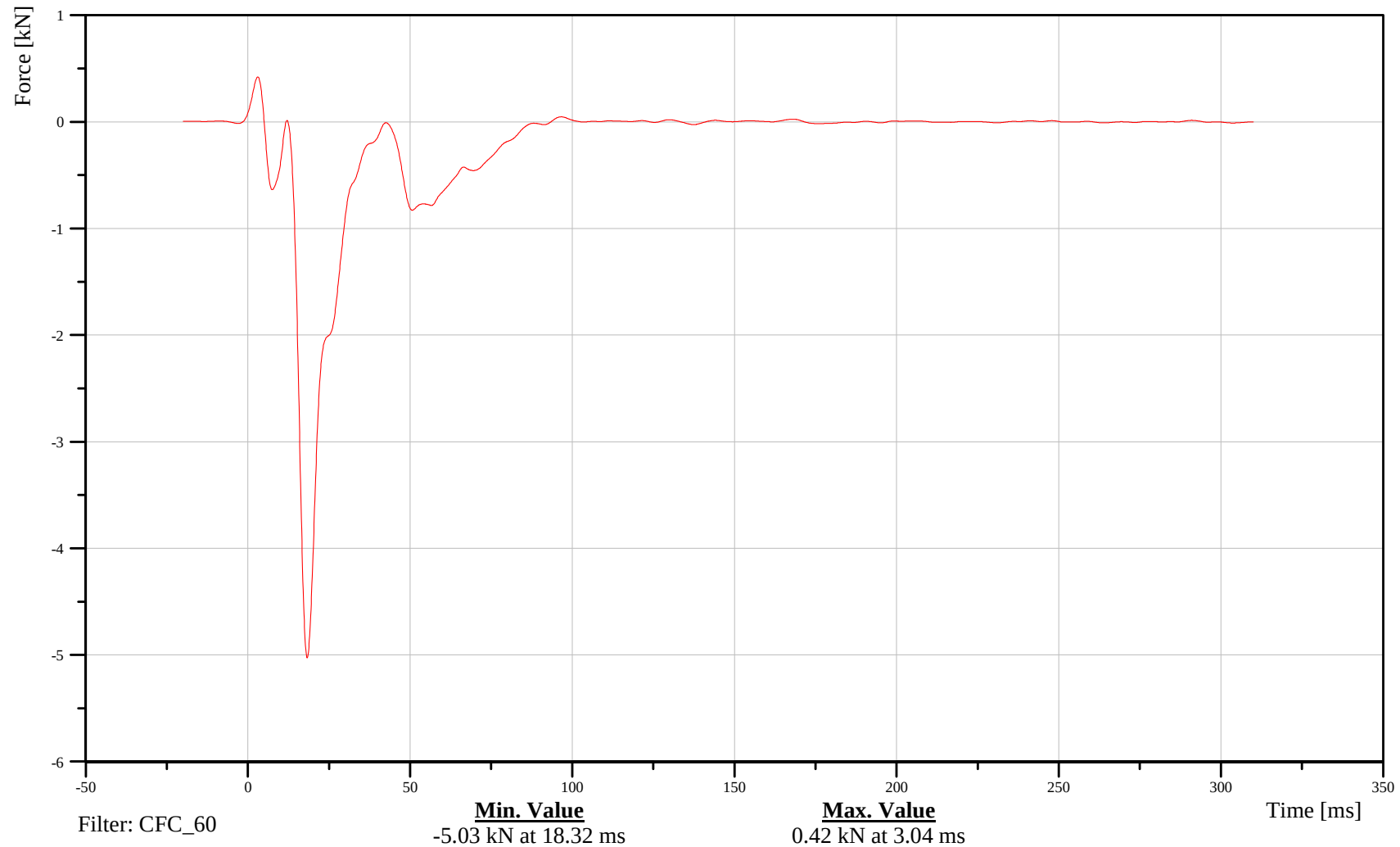
Time: 16:02

Customer: VRTC

L0FBAR0D1200FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-187

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0412 IF-988-AB8582-MY

Date: 05/14/2010

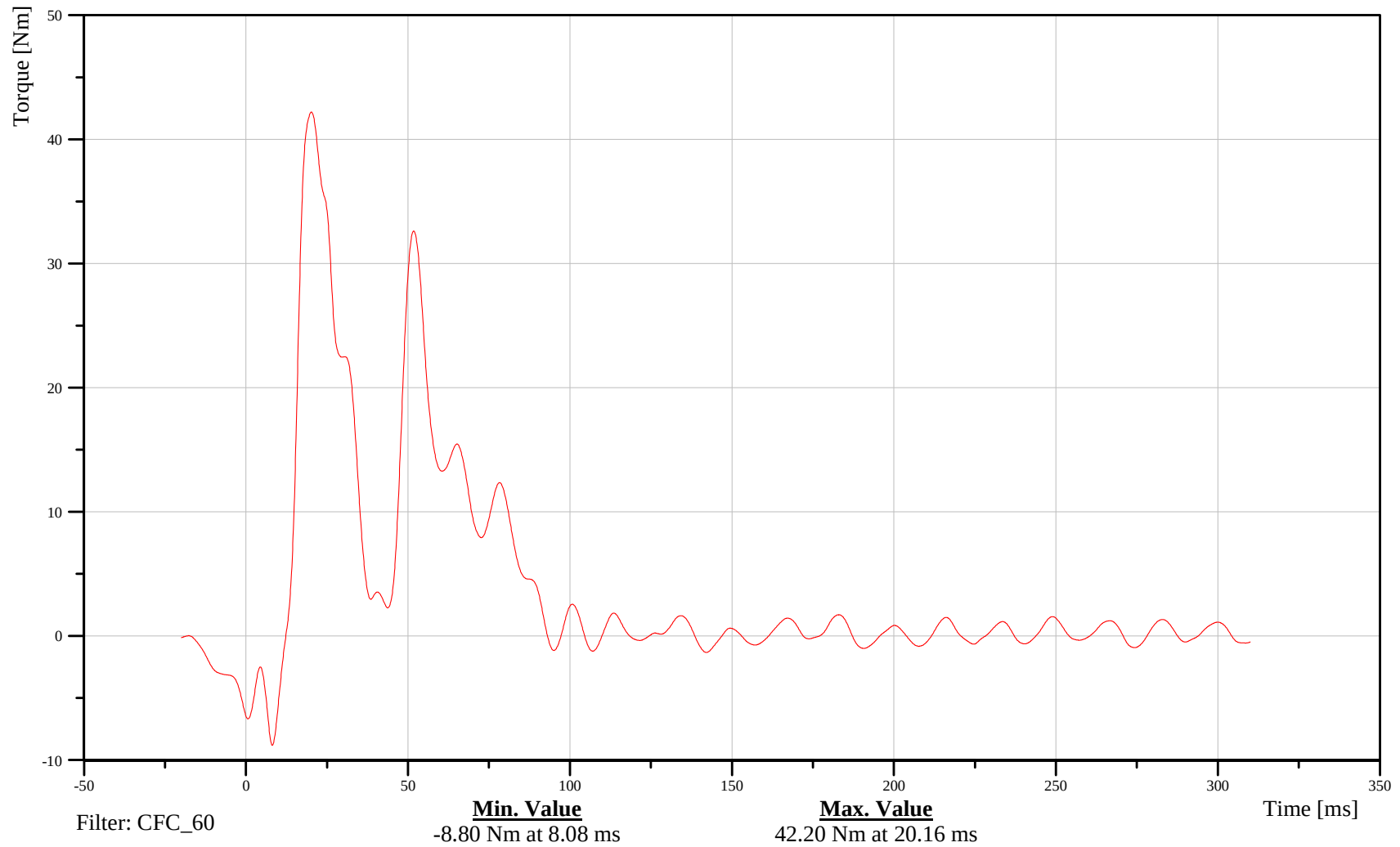
Time: 16:02

Customer: VRTC

L0FBAR0D1200MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-188

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0412 IF-988-AB8582-MZ

Date: 05/14/2010

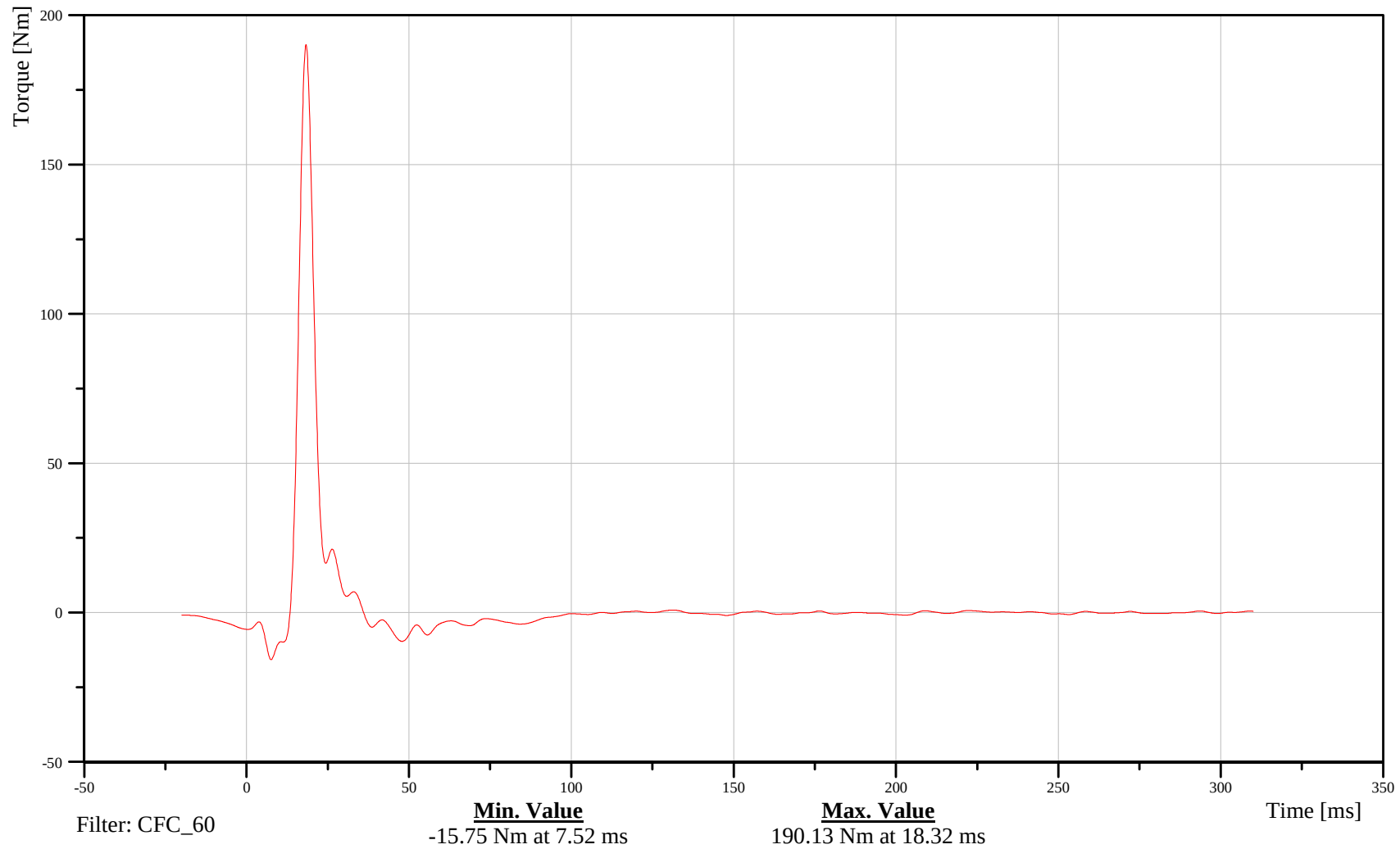
Time: 16:02

Customer: VRTC

L0FBAR0D1200MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-189

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0413 IF-988-AB8562-FX

Date: 05/14/2010

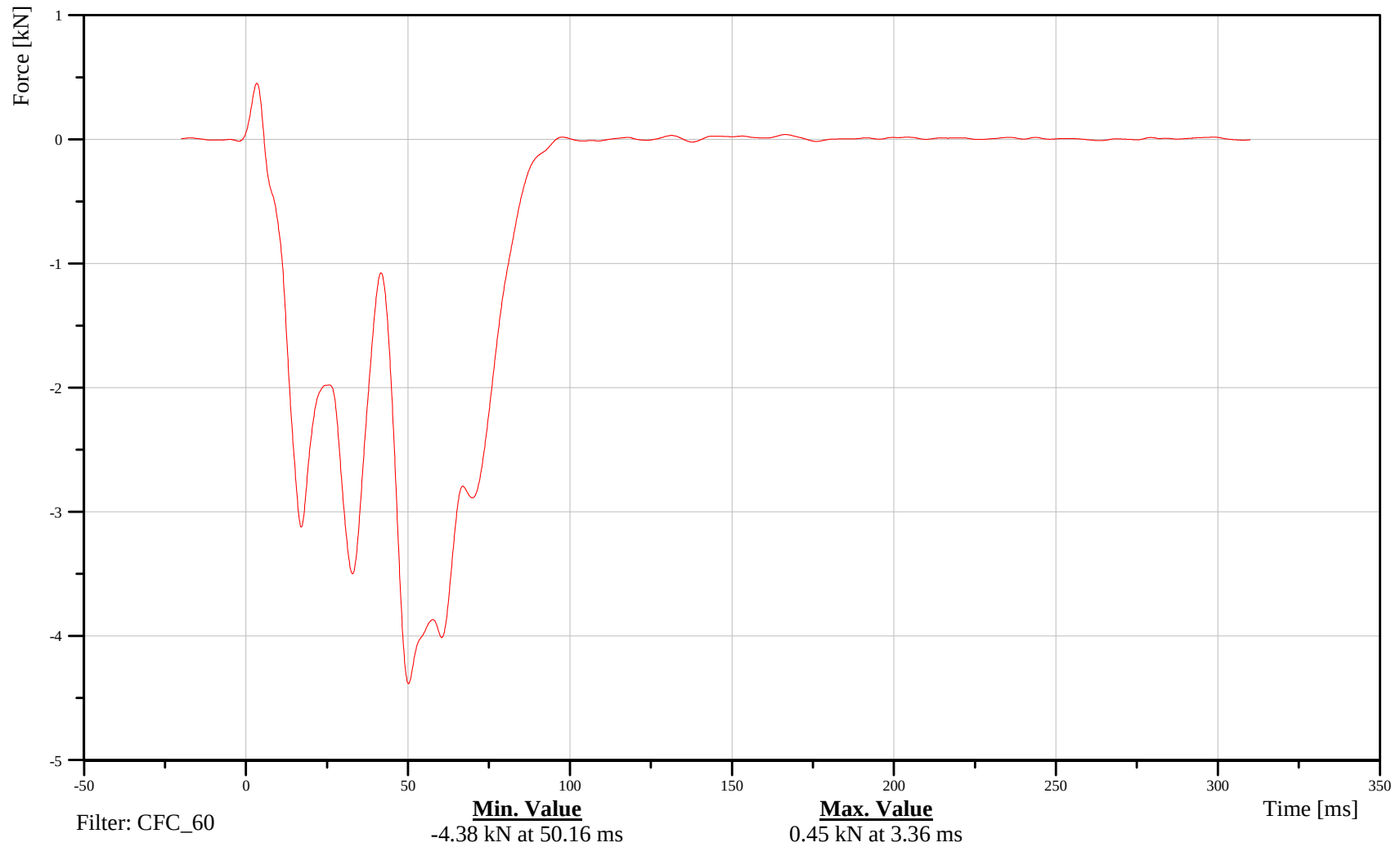
Time: 16:02

Customer: VRTC

L0FBAR0D1300FOX

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-190

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0413 IF-988-AB8562-MY

Date: 05/14/2010

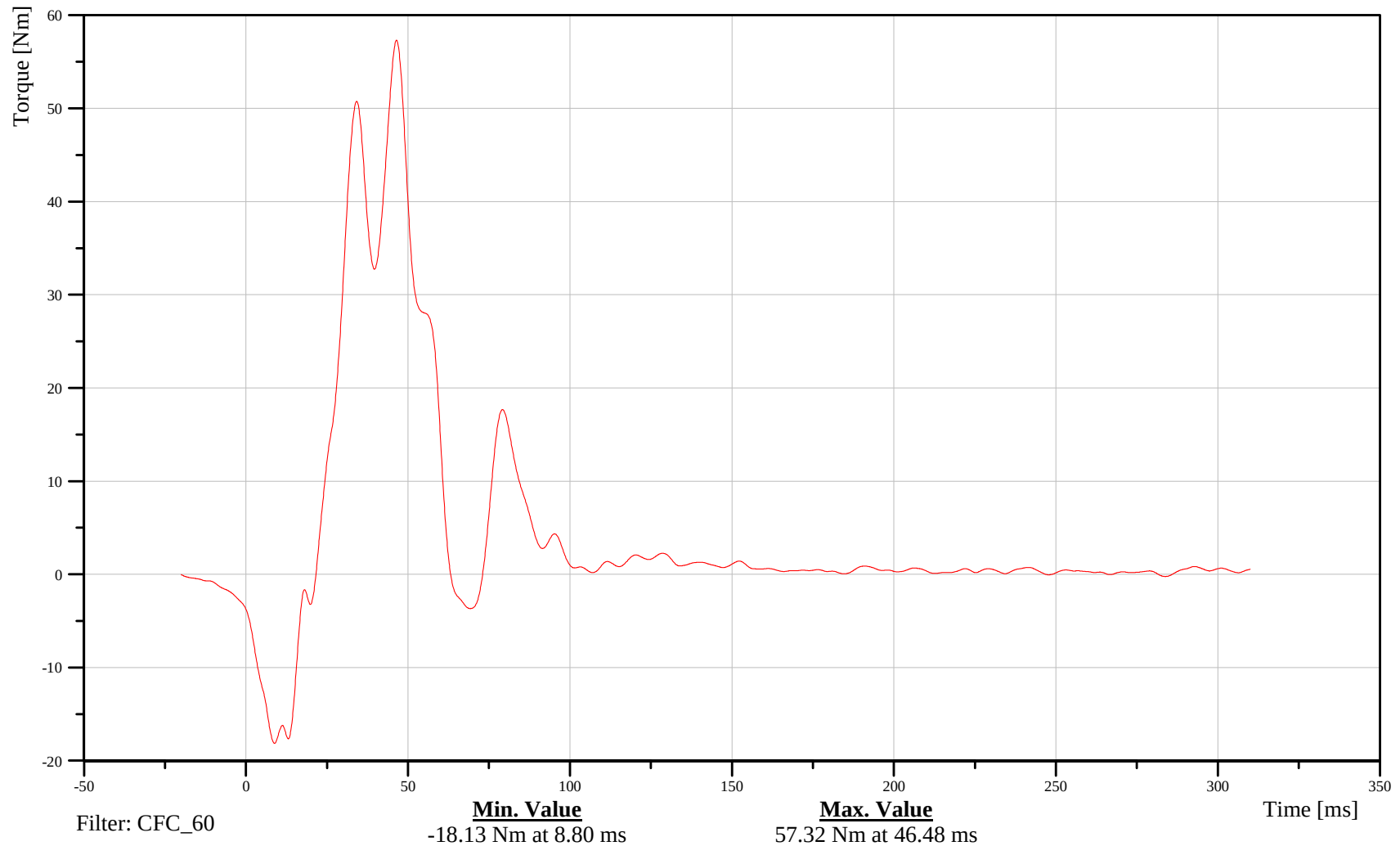
Time: 16:02

Customer: VRTC

L0FBAR0D1300MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-191

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0413 IF-988-AB8562-MZ

Date: 05/14/2010

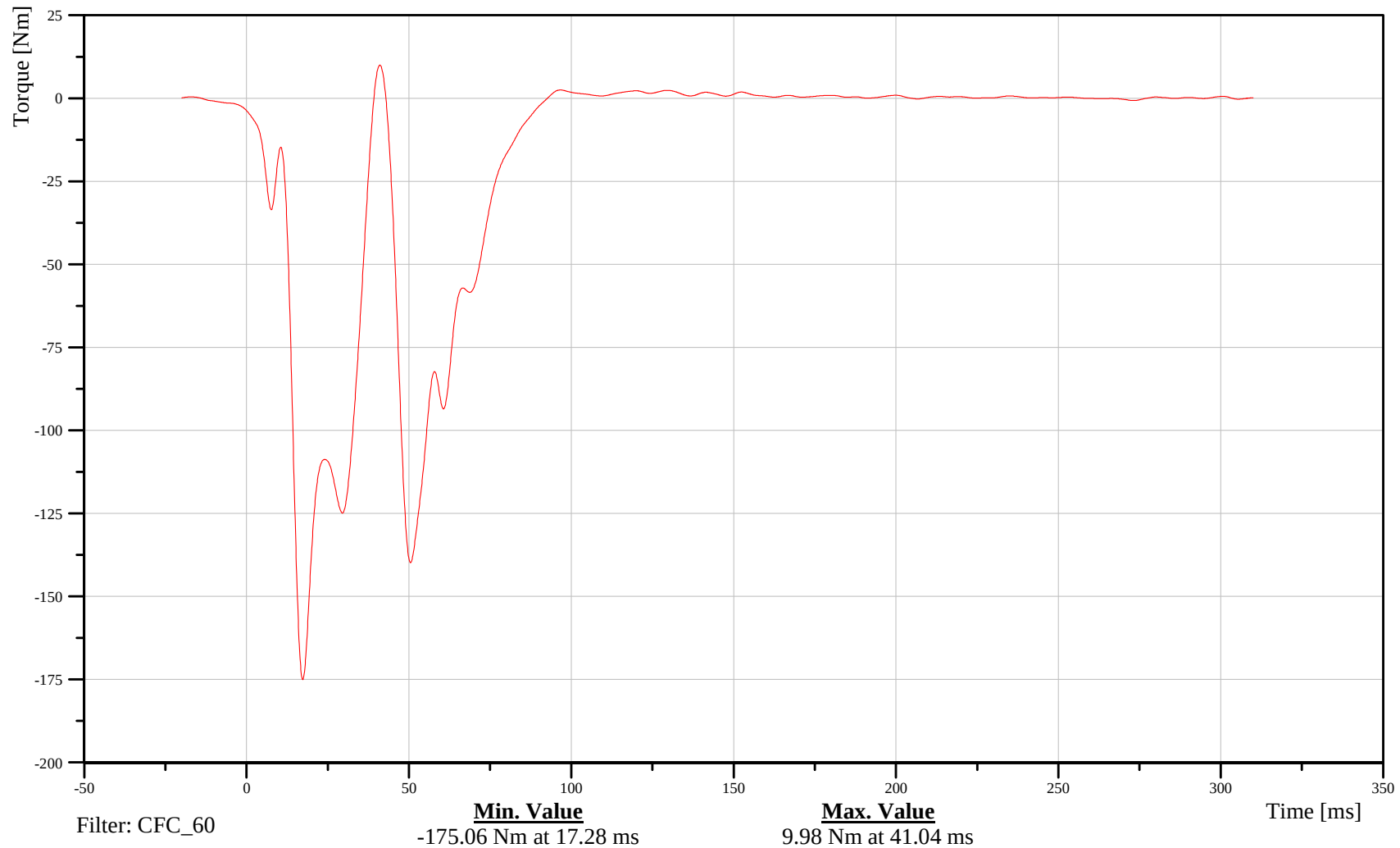
Time: 16:02

Customer: VRTC

L0FBAR0D1300MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-192

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0414 IF-988-AB8570-FX

Date: 05/14/2010

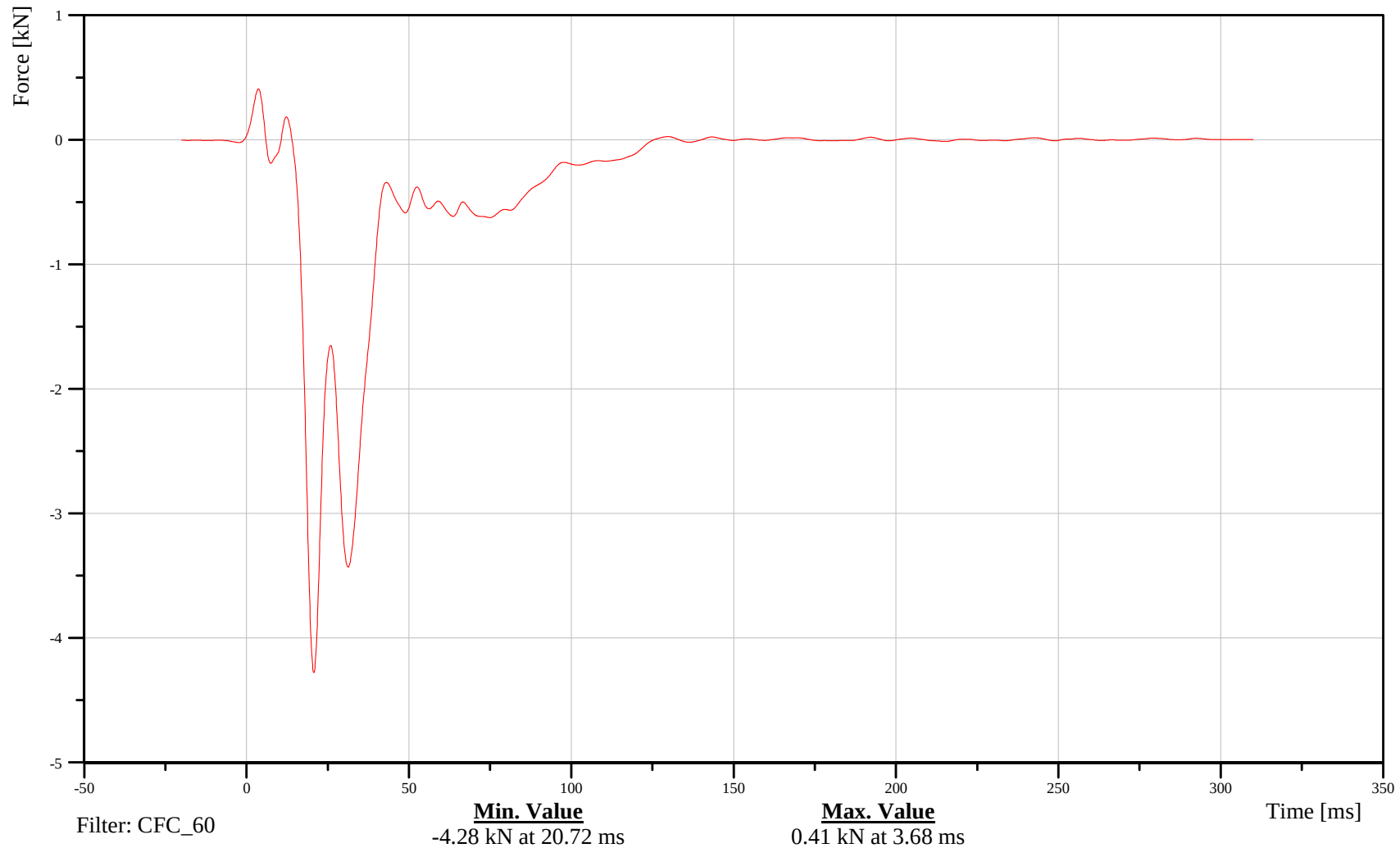
Time: 16:02

Customer: VRTC

L0FBAR0D1400FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-193

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0414 IF-988-AB8570-MY

Date: 05/14/2010

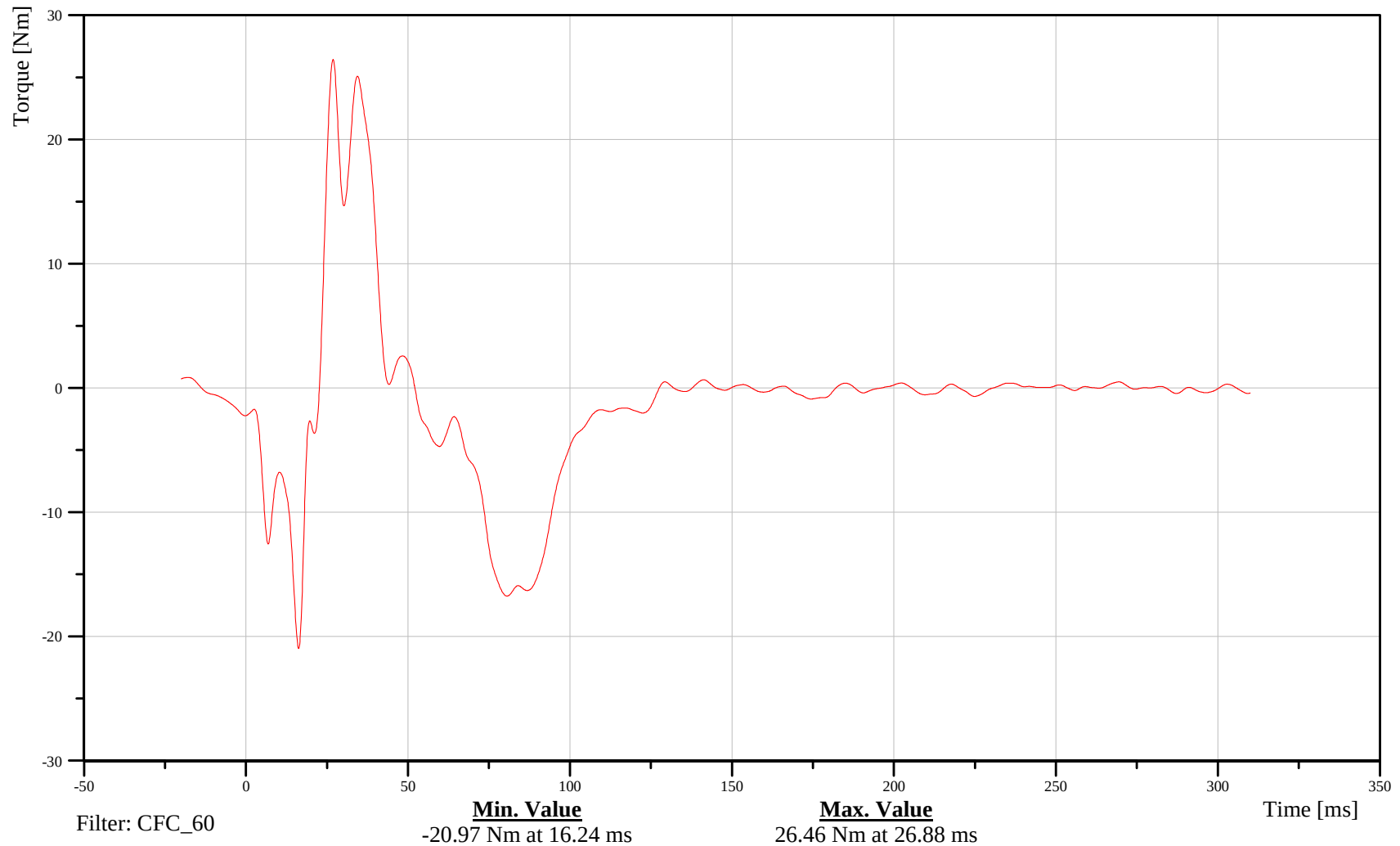
Time: 16:02

Customer: VRTC

L0FBAR0D1400MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-194

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0414 IF-988-AB8570-MZ

Date: 05/14/2010

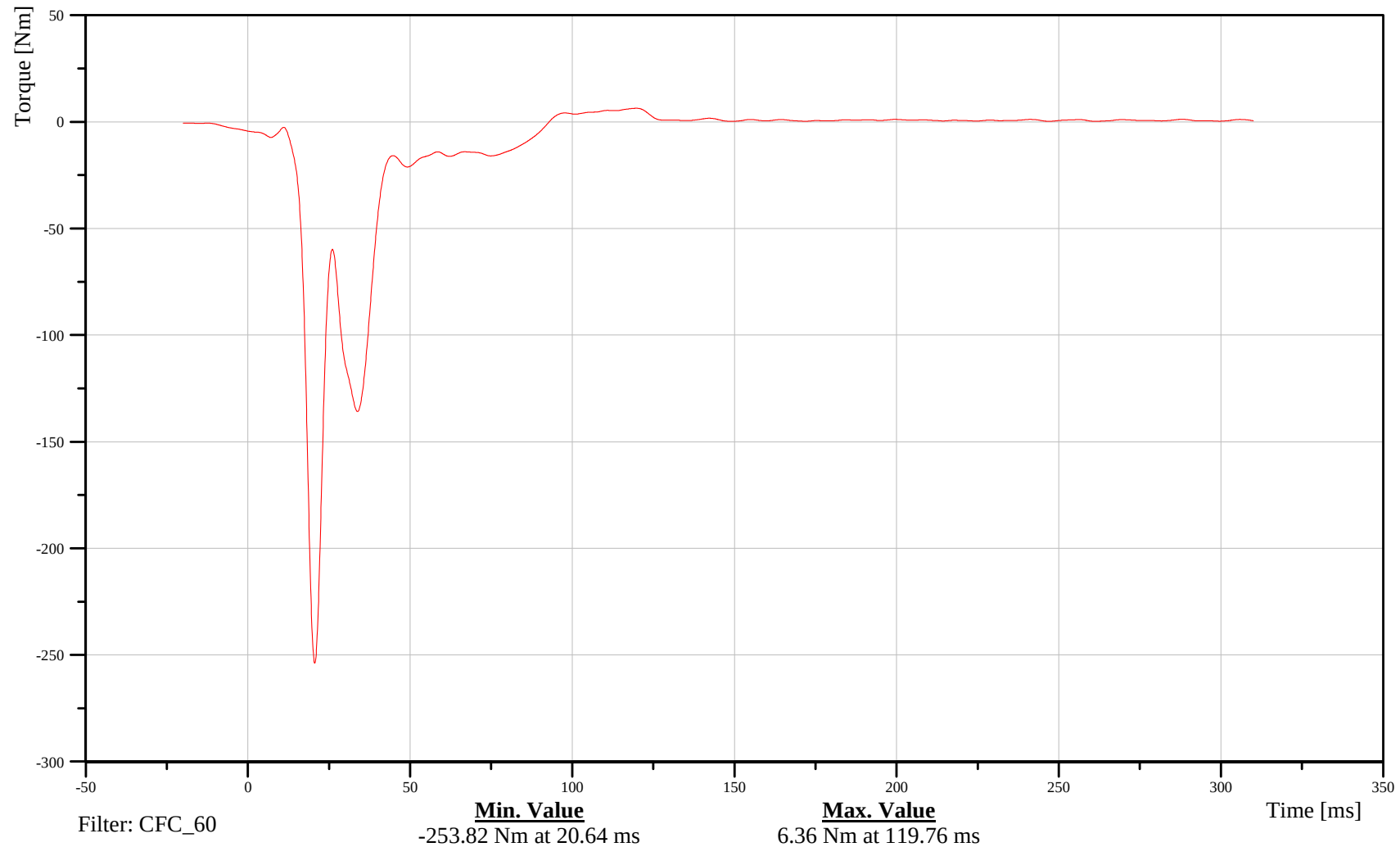
Time: 16:02

Customer: VRTC

L0FBAR0D1400MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-195

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0415 IF-988-AB8534-FX

Date: 05/14/2010

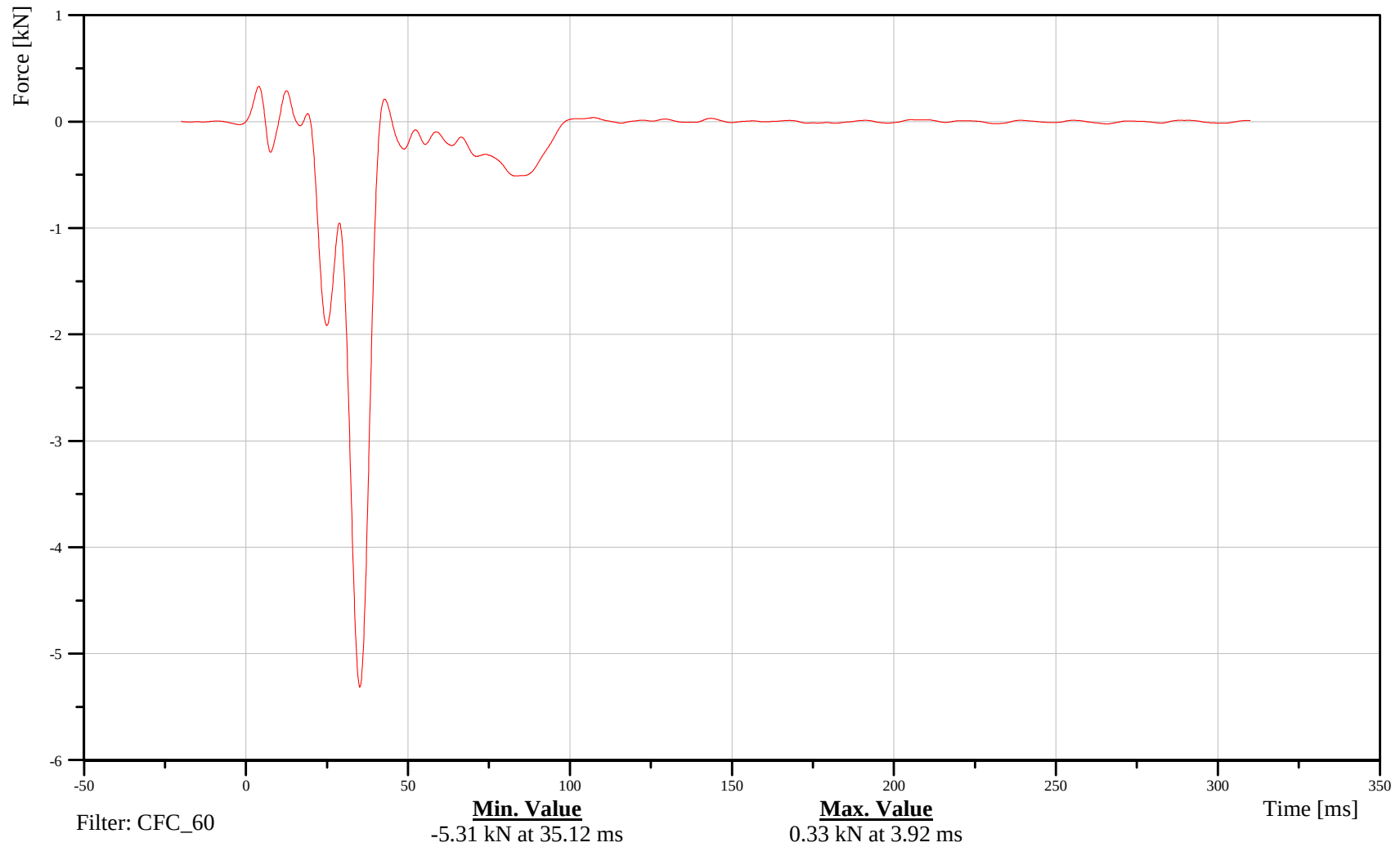
Time: 16:02

Customer: VRTC

L0FBAR0D1500FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-196

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0415 IF-988-AB8534-MY

Date: 05/14/2010

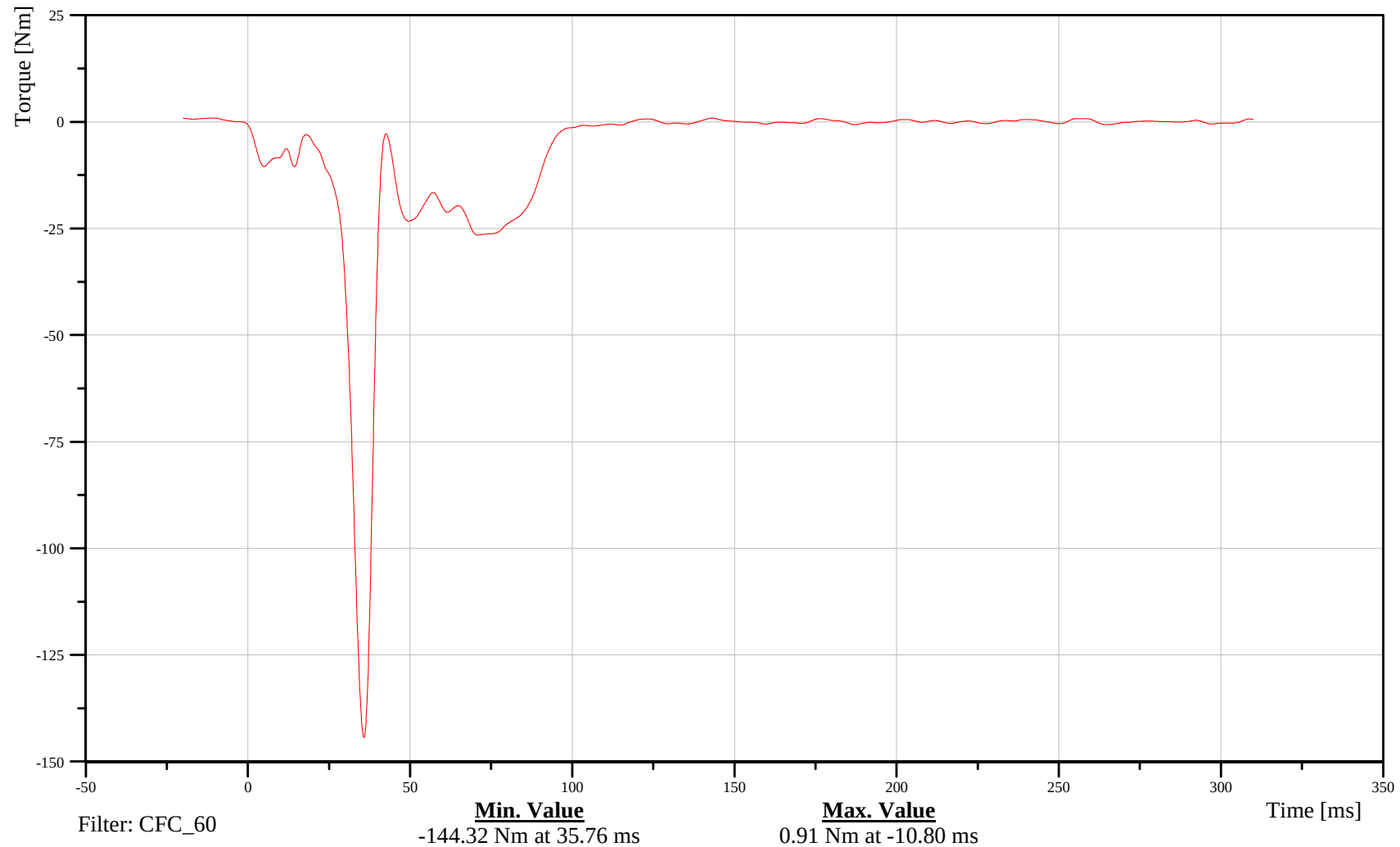
Time: 16:02

Customer: VRTC

L0FBAR0D1500MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-197

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0415 IF-988-AB8534-MZ

Date: 05/14/2010

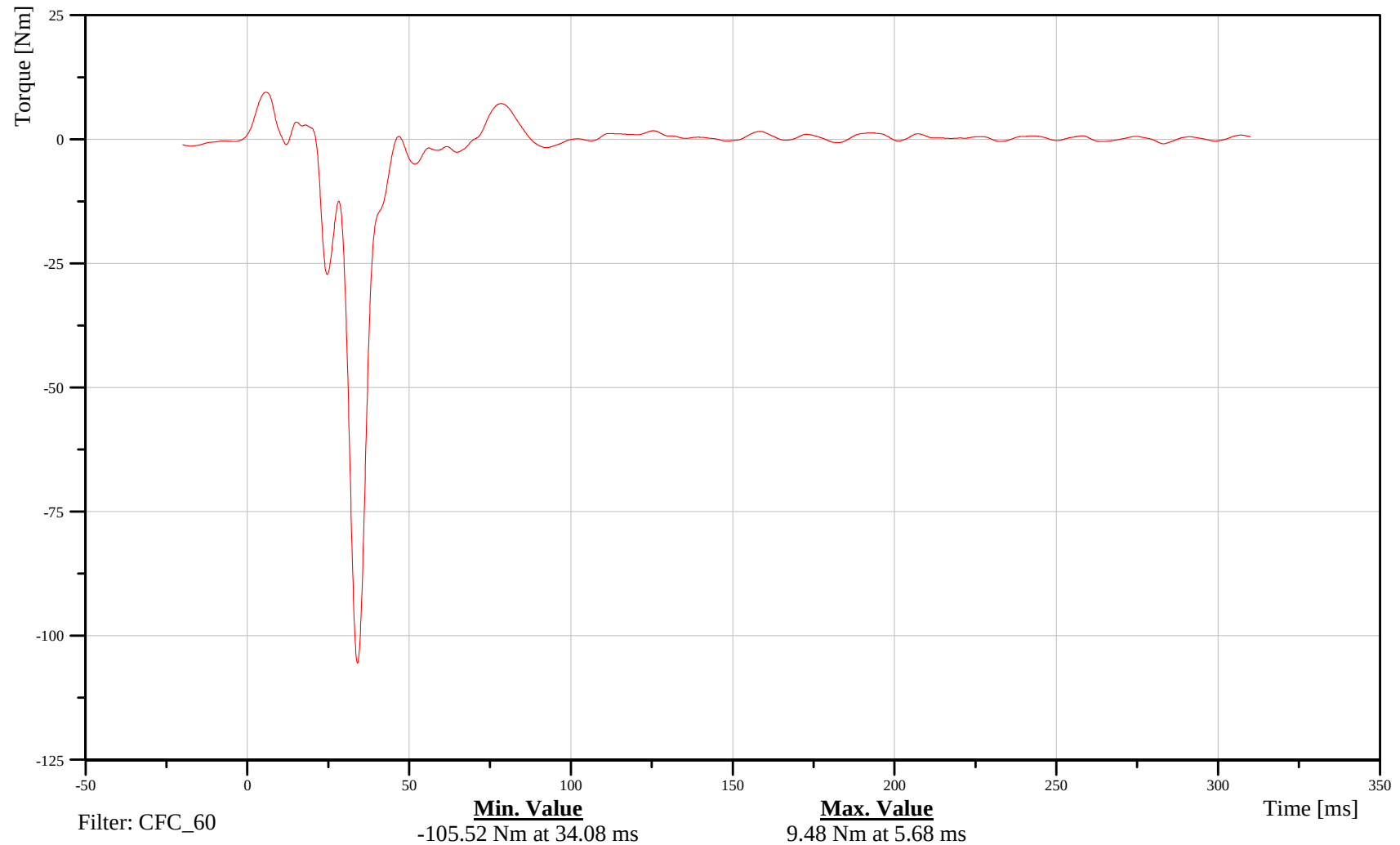
Time: 16:02

Customer: VRTC

L0FBAR0D1500MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-198

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0416 IF-988-AB8549-FX

Date: 05/14/2010

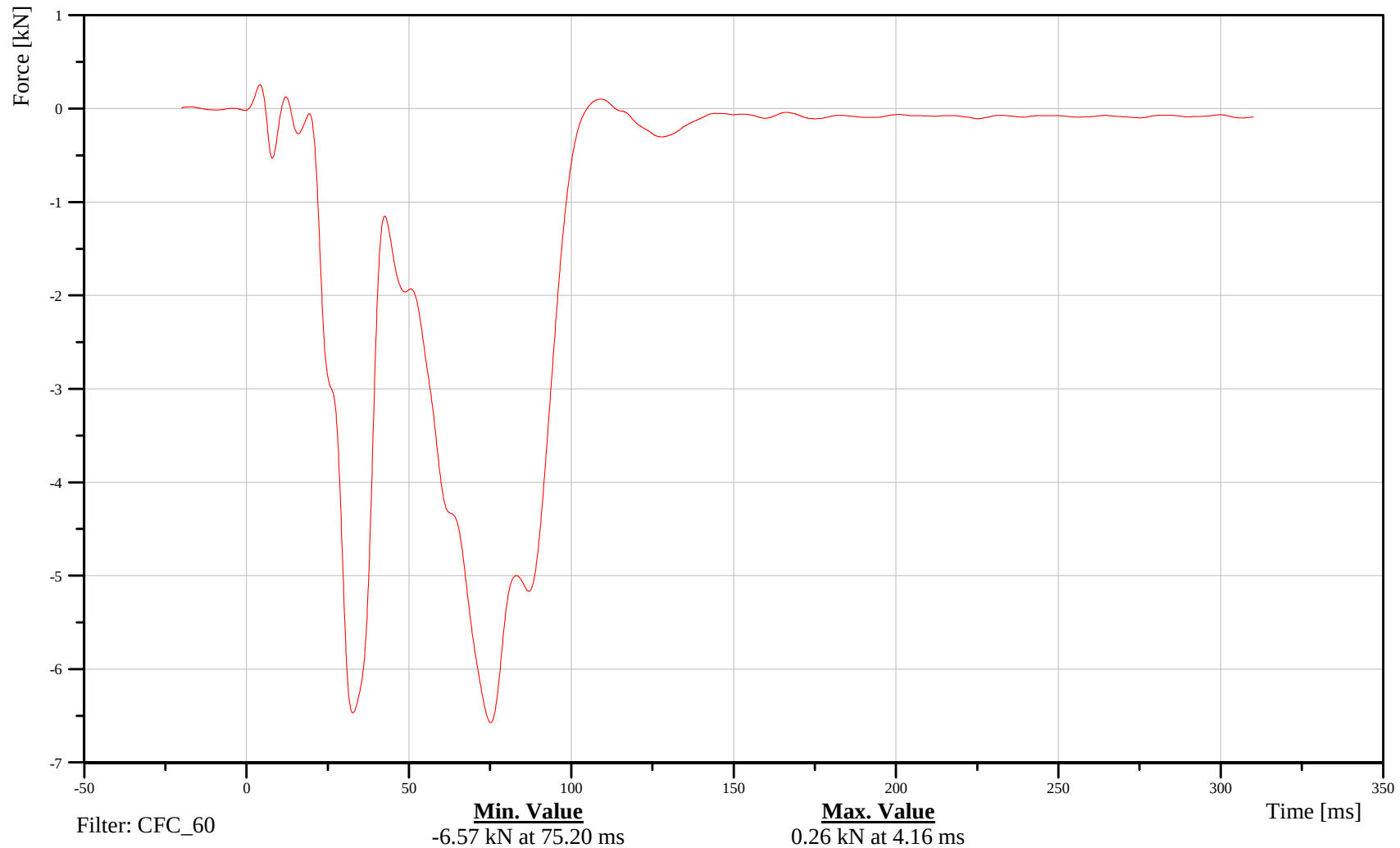
Time: 16:02

Customer: VRTC

L0FBAR0D1600FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-199

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0416 IF-988-AB8549-MY

Date: 05/14/2010

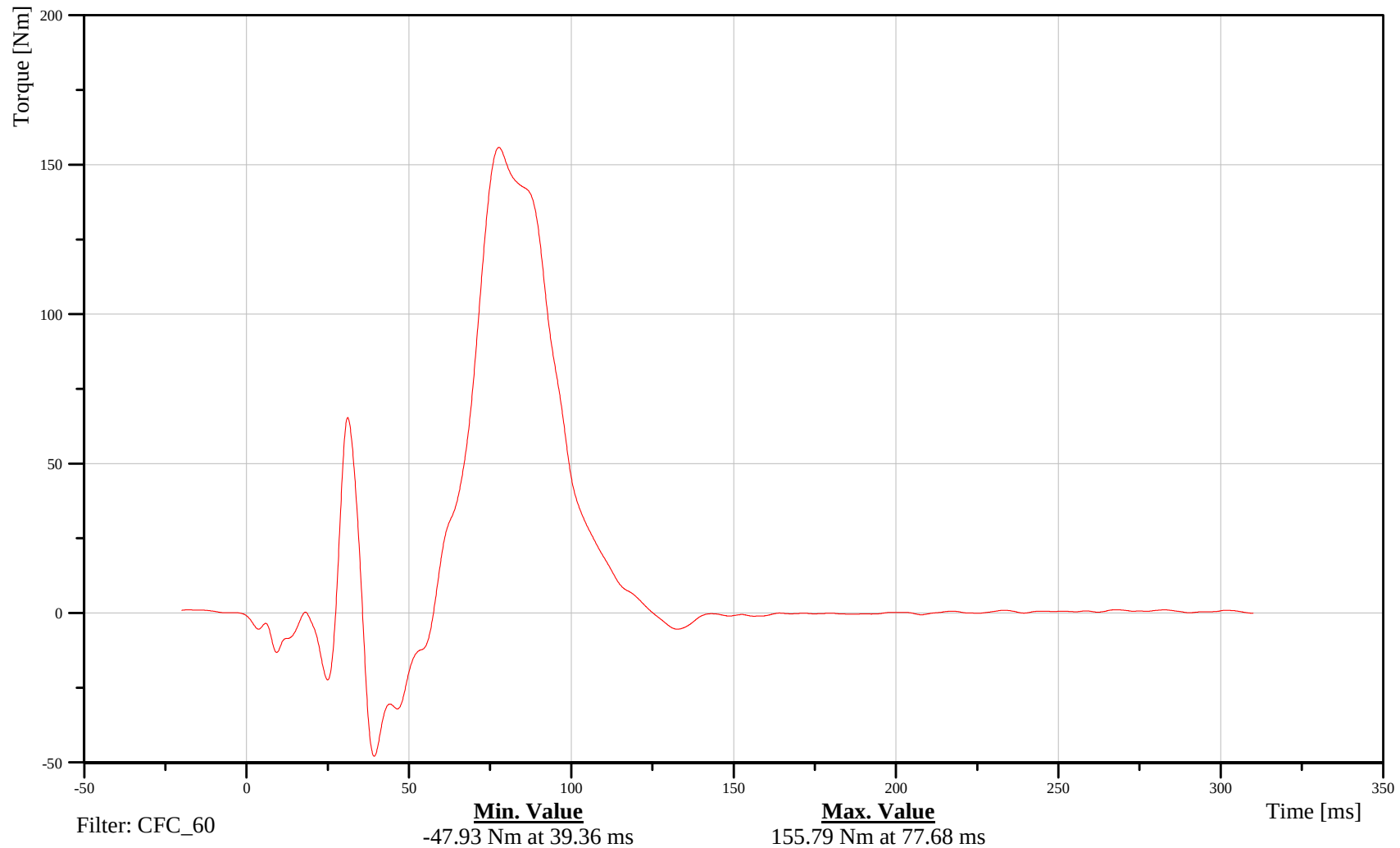
Time: 16:02

Customer: VRTC

L0FBAR0D1600MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-200

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0416 IF-988-AB8549-MZ

Date: 05/14/2010

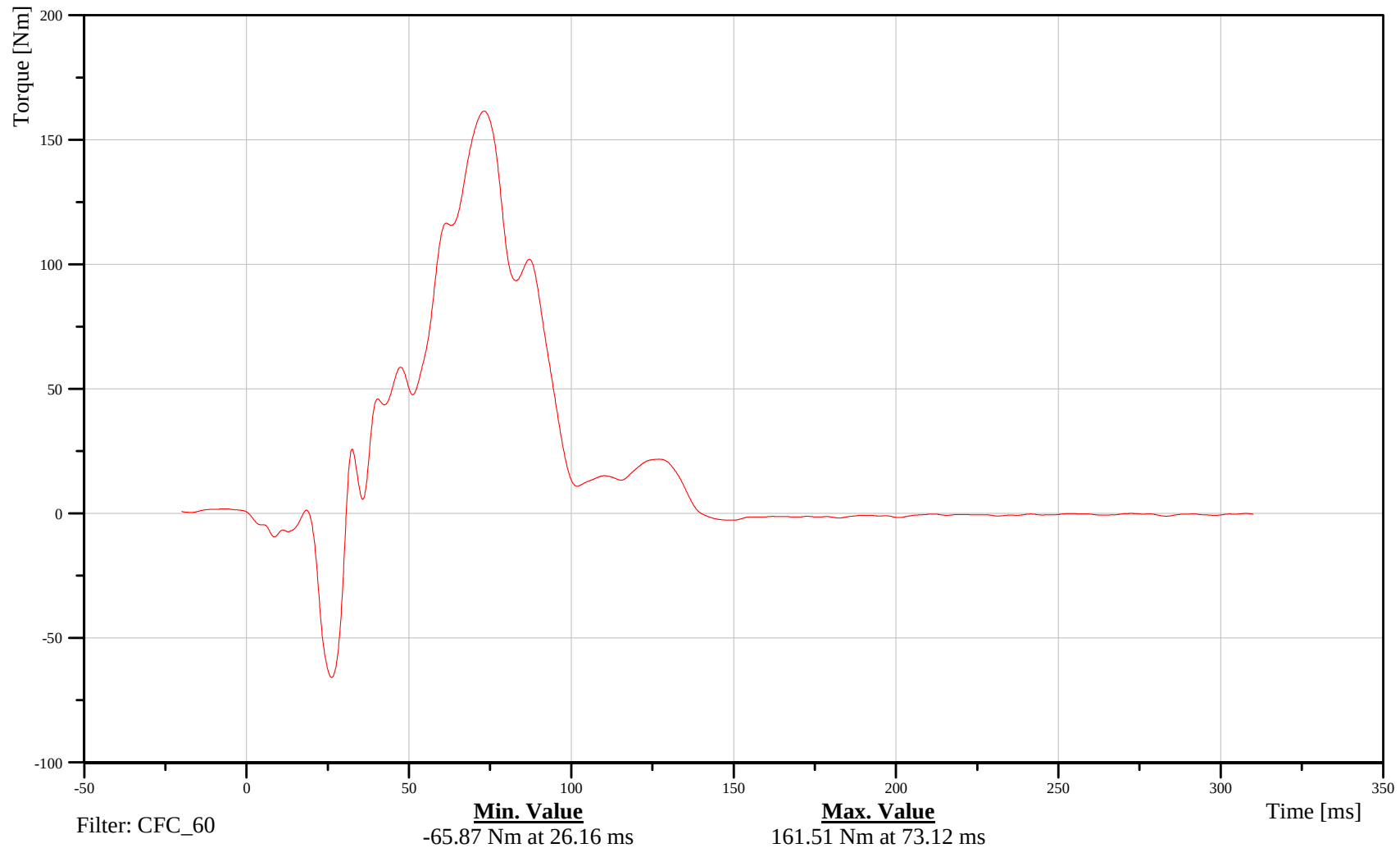
Time: 16:02

Customer: VRTC

L0FBAR0D1600MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-201

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0501 IF-988-AB8585-FX

Date: 05/14/2010

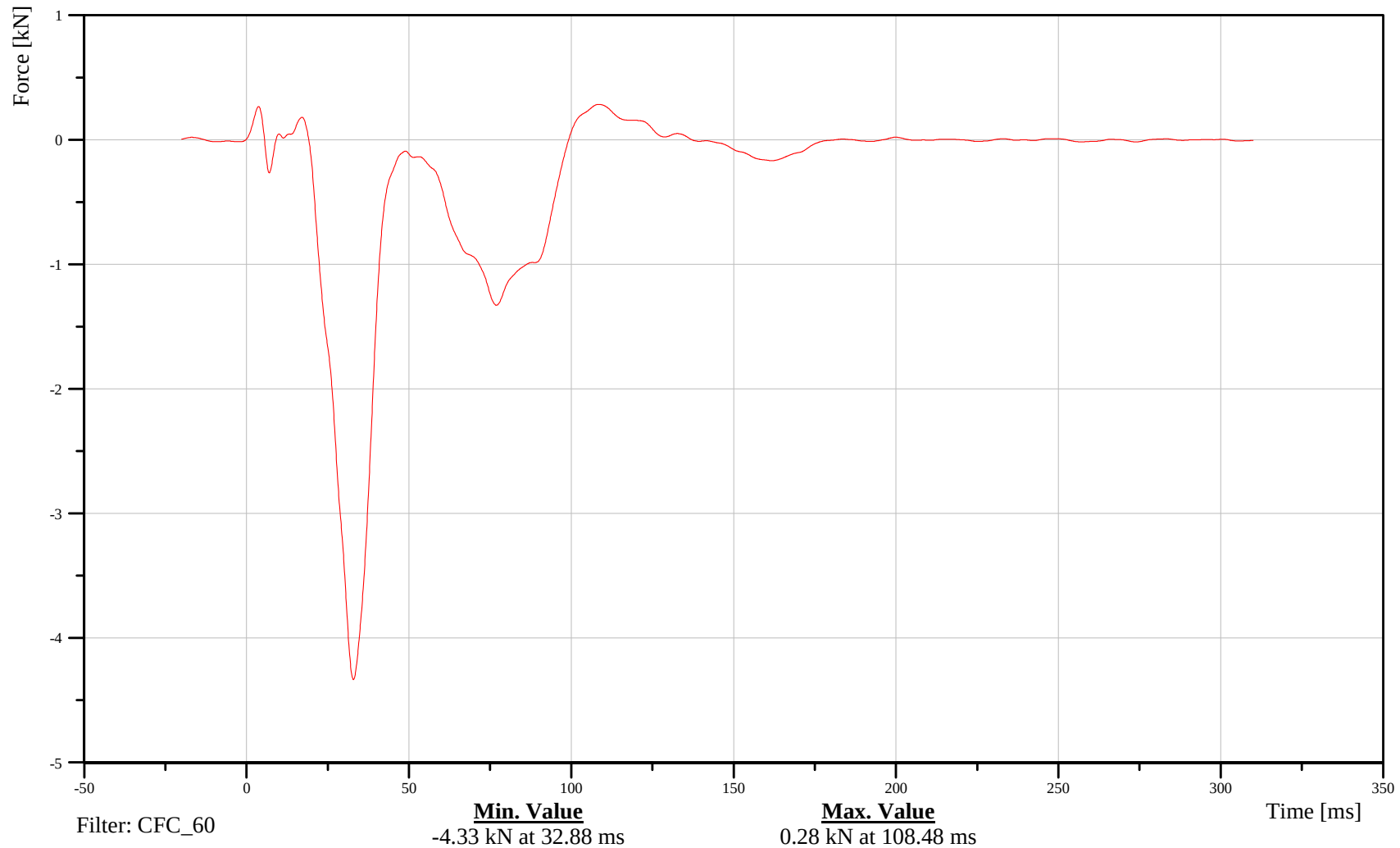
Time: 16:02

Customer: VRTC

L0FBAR0E0100FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-202

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0501 IF-988-AB8585-MY

Date: 05/14/2010

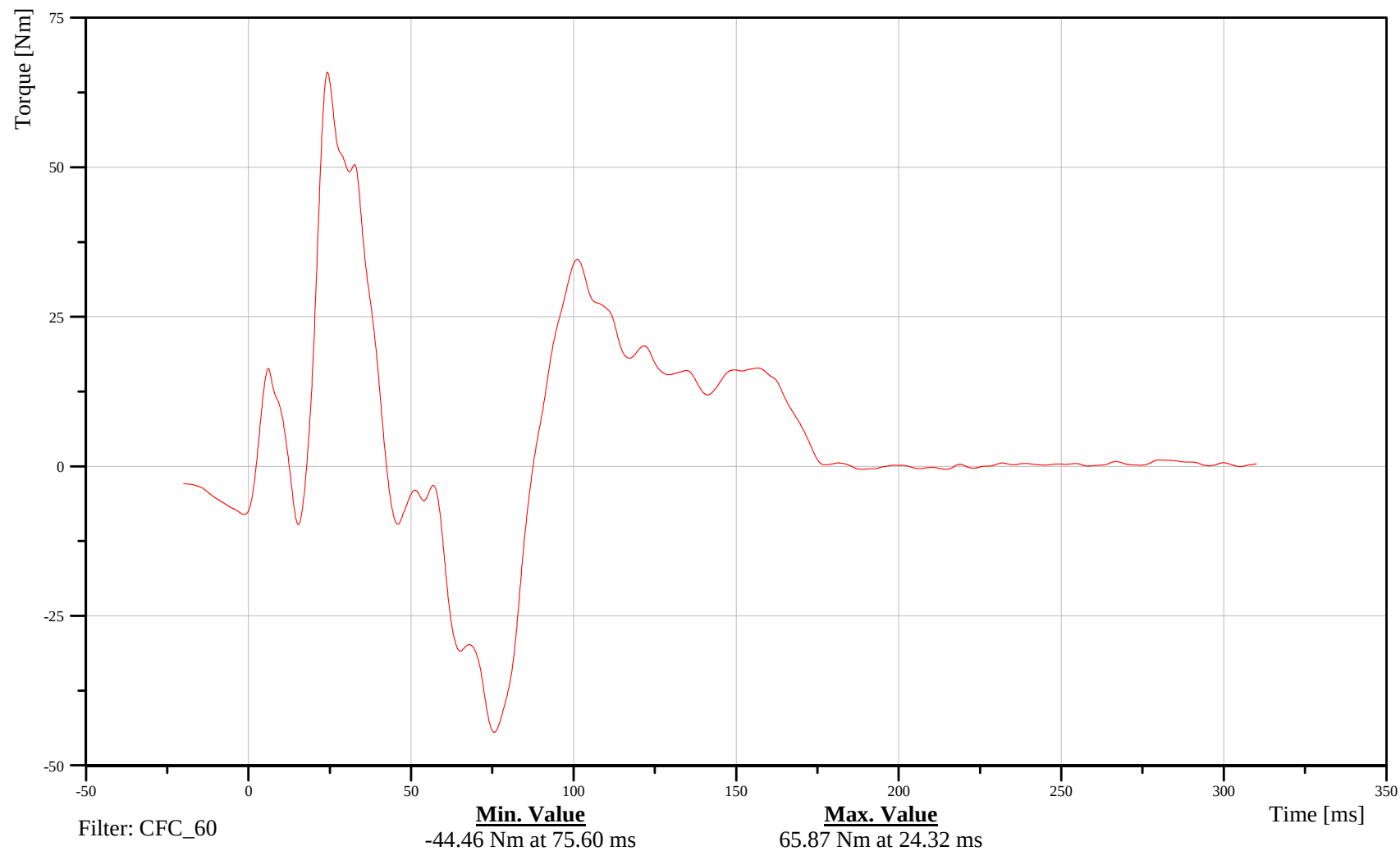
Time: 16:02

Customer: VRTC

L0FBAR0E0100MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-203

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0501 IF-988-AB8585-MZ

Date: 05/14/2010

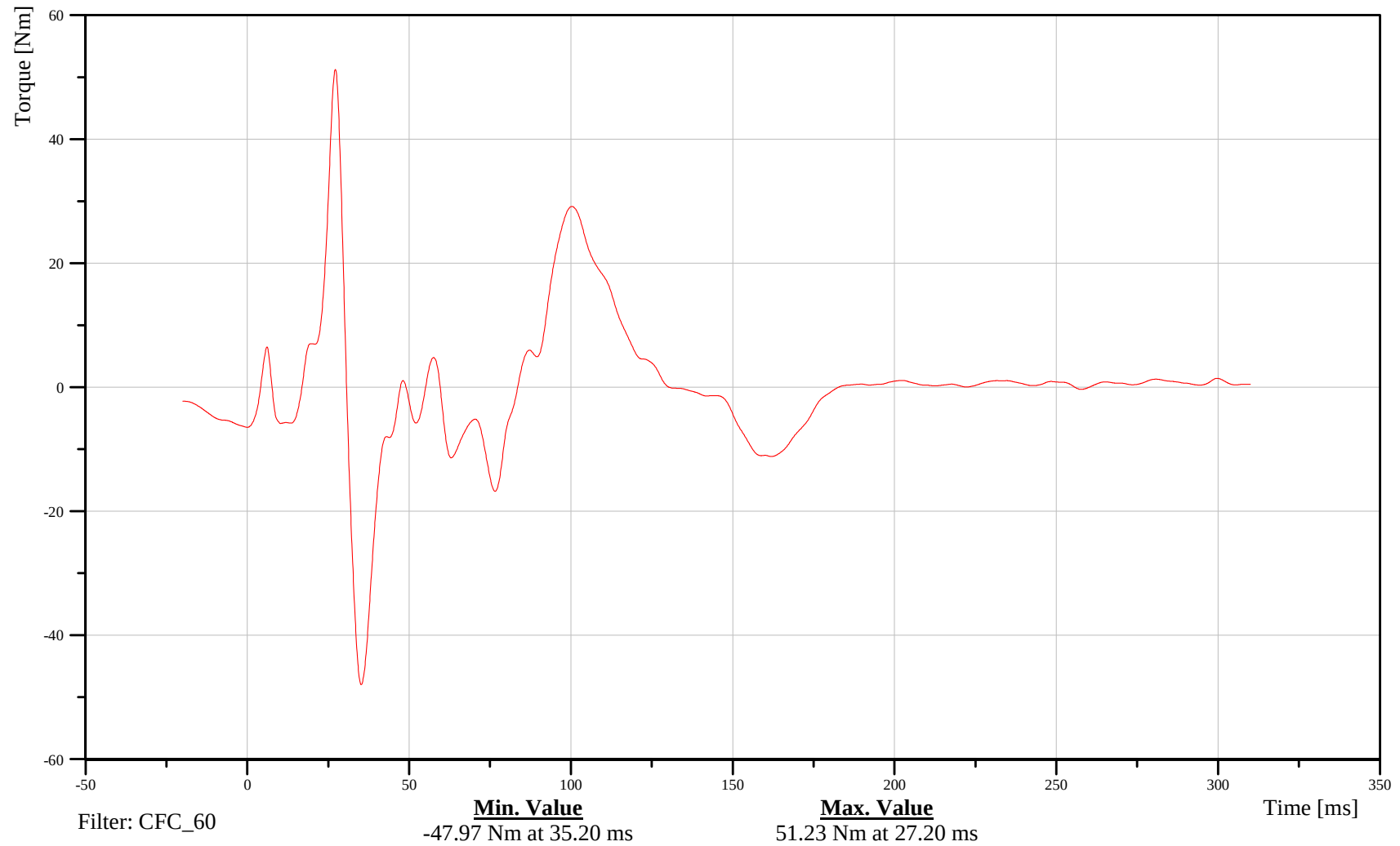
Time: 16:02

Customer: VRTC

L0FBAR0E0100MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-204

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0502 IF-988-AB8608-FX

Date: 05/14/2010

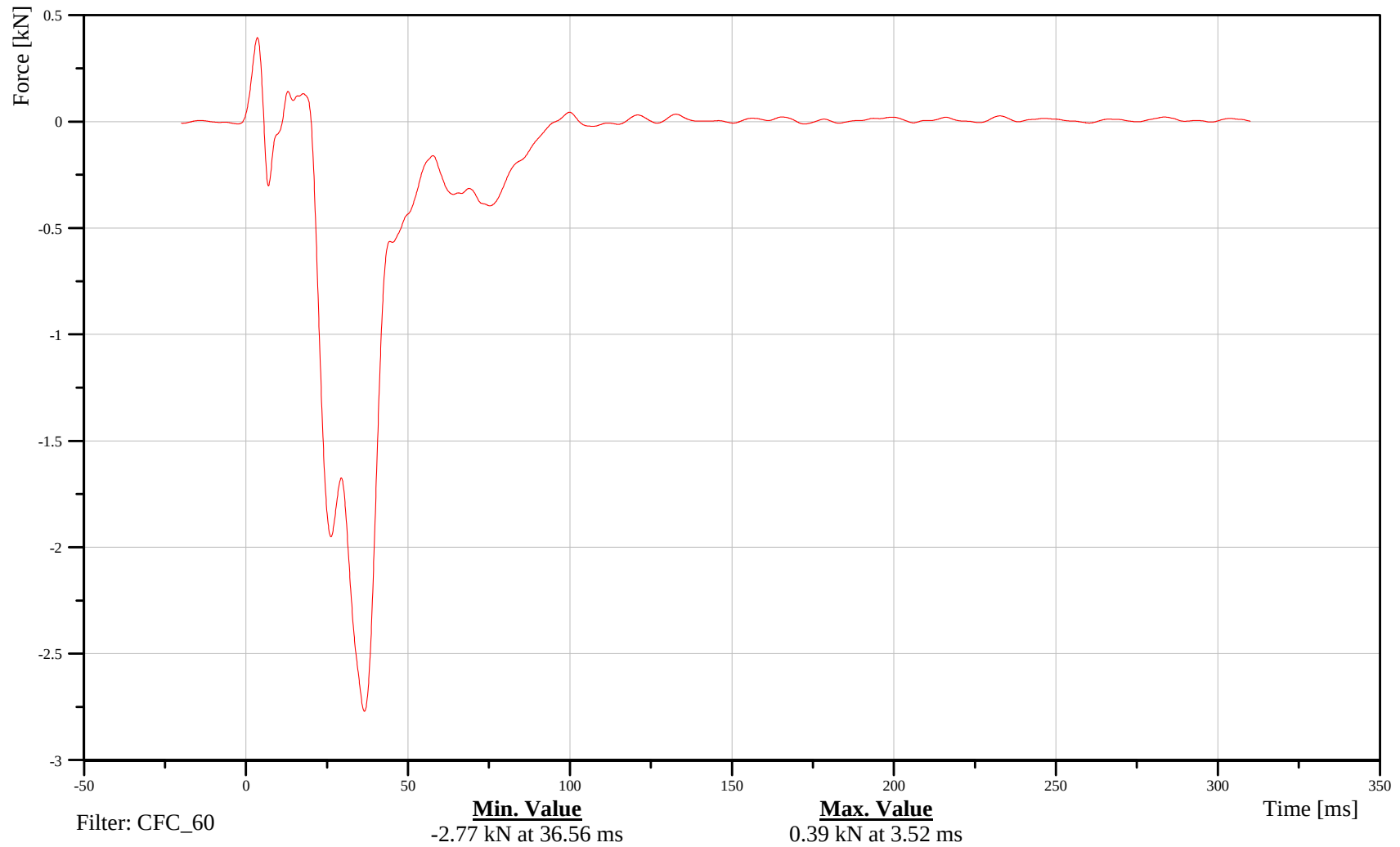
Time: 16:02

Customer: VRTC

L0FBAR0E0200FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-205

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0502 IF-988-AB8608-MY

Date: 05/14/2010

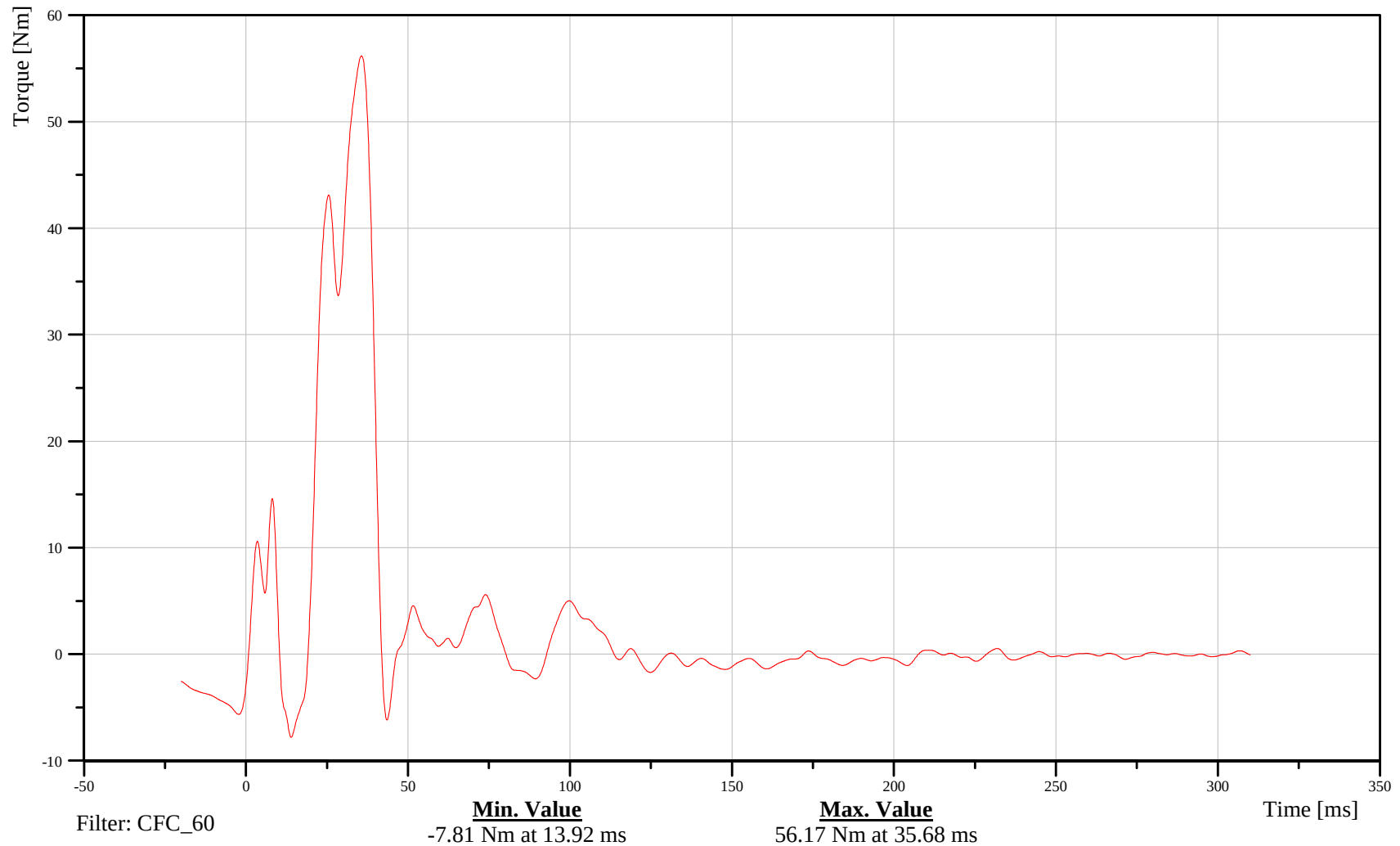
Time: 16:02

Customer: VRTC

L0FBAR0E0200MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-206

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0502 IF-988-AB8608-MZ

Date: 05/14/2010

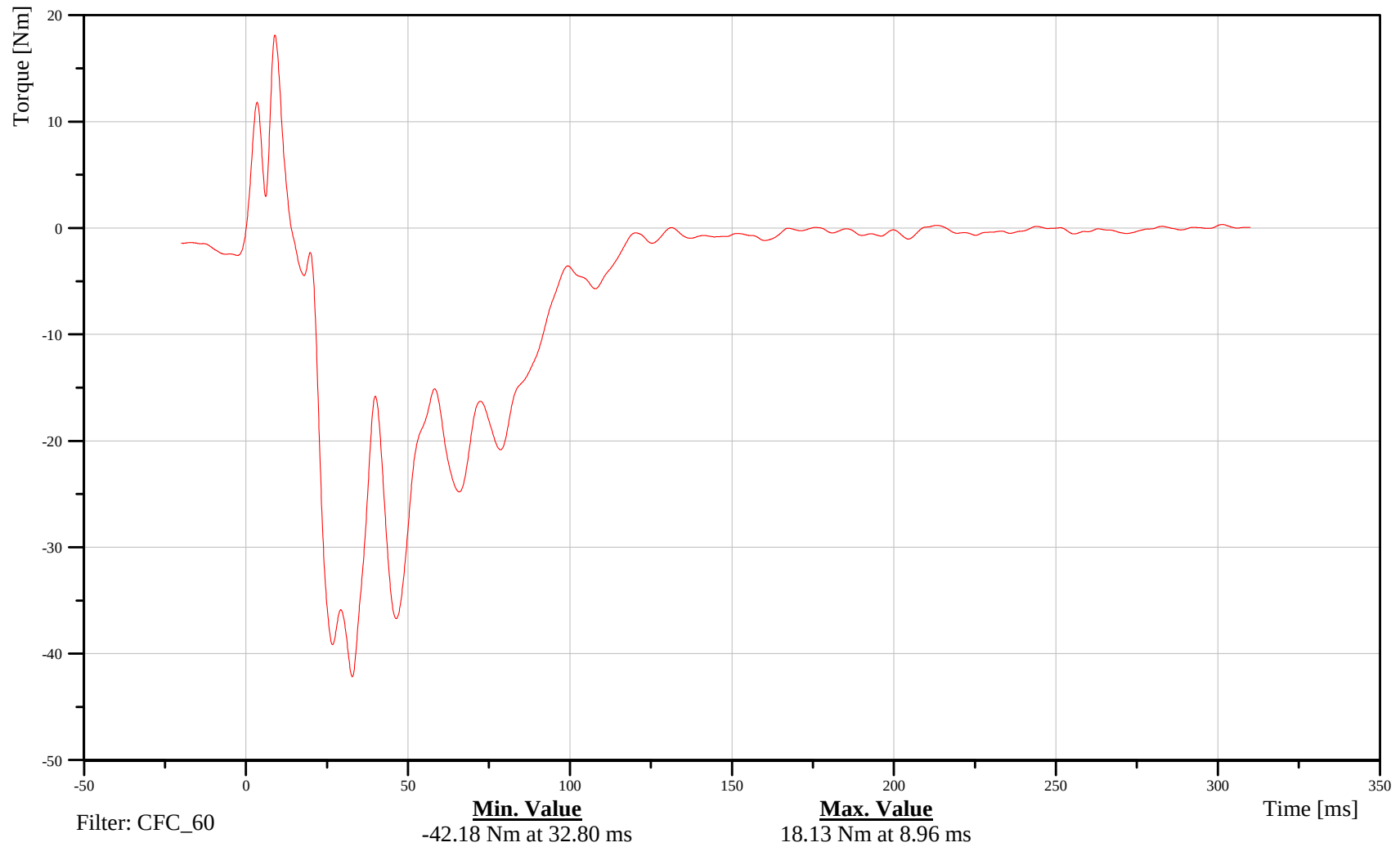
Time: 16:02

Customer: VRTC

L0FBAR0E0200MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-207

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0503 IF-988-AB8584-FX

Date: 05/14/2010

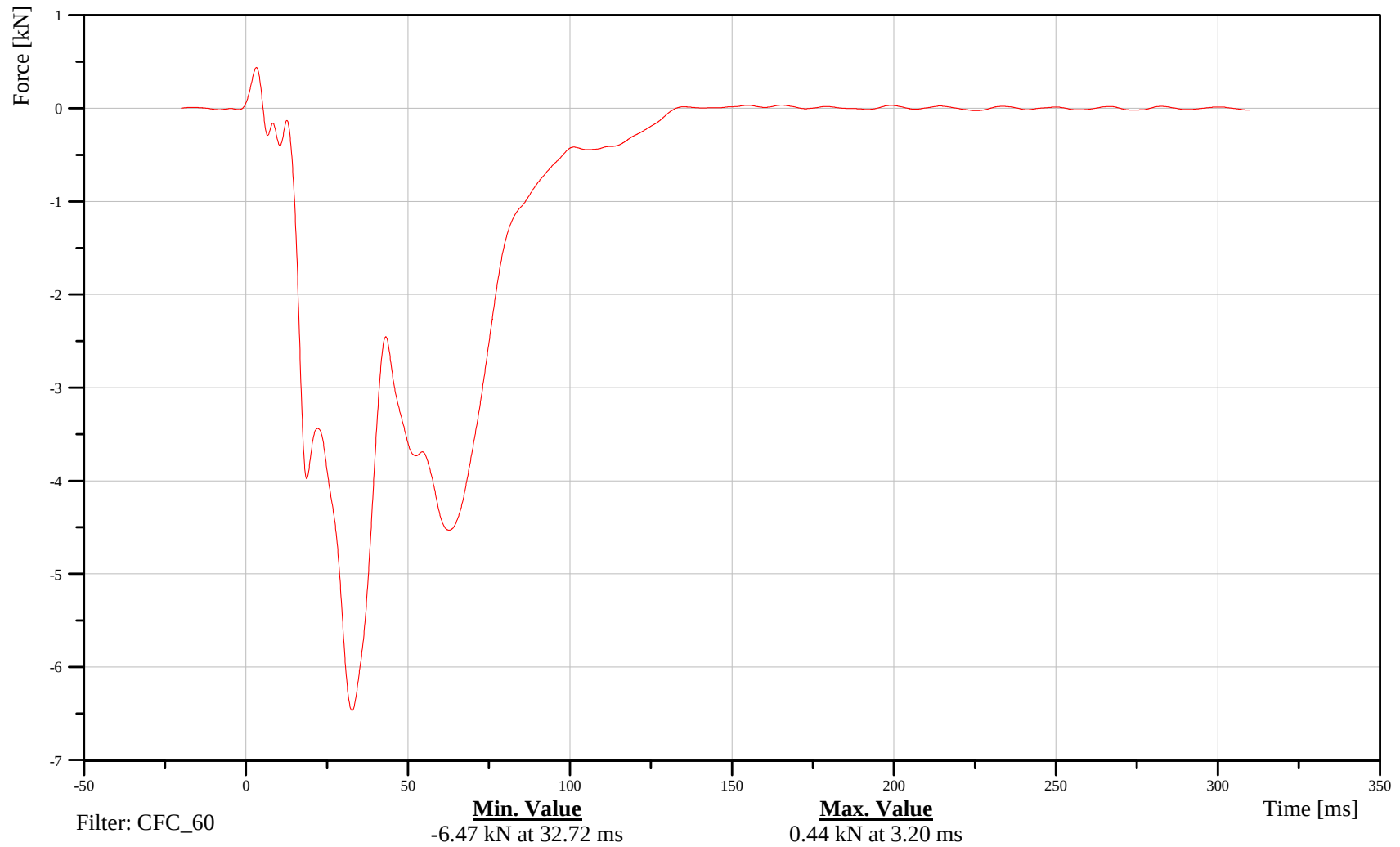
Time: 16:02

Customer: VRTC

L0FBAR0E0300FOXD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-208

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0503 IF-988-AB8584-MY

Date: 05/14/2010

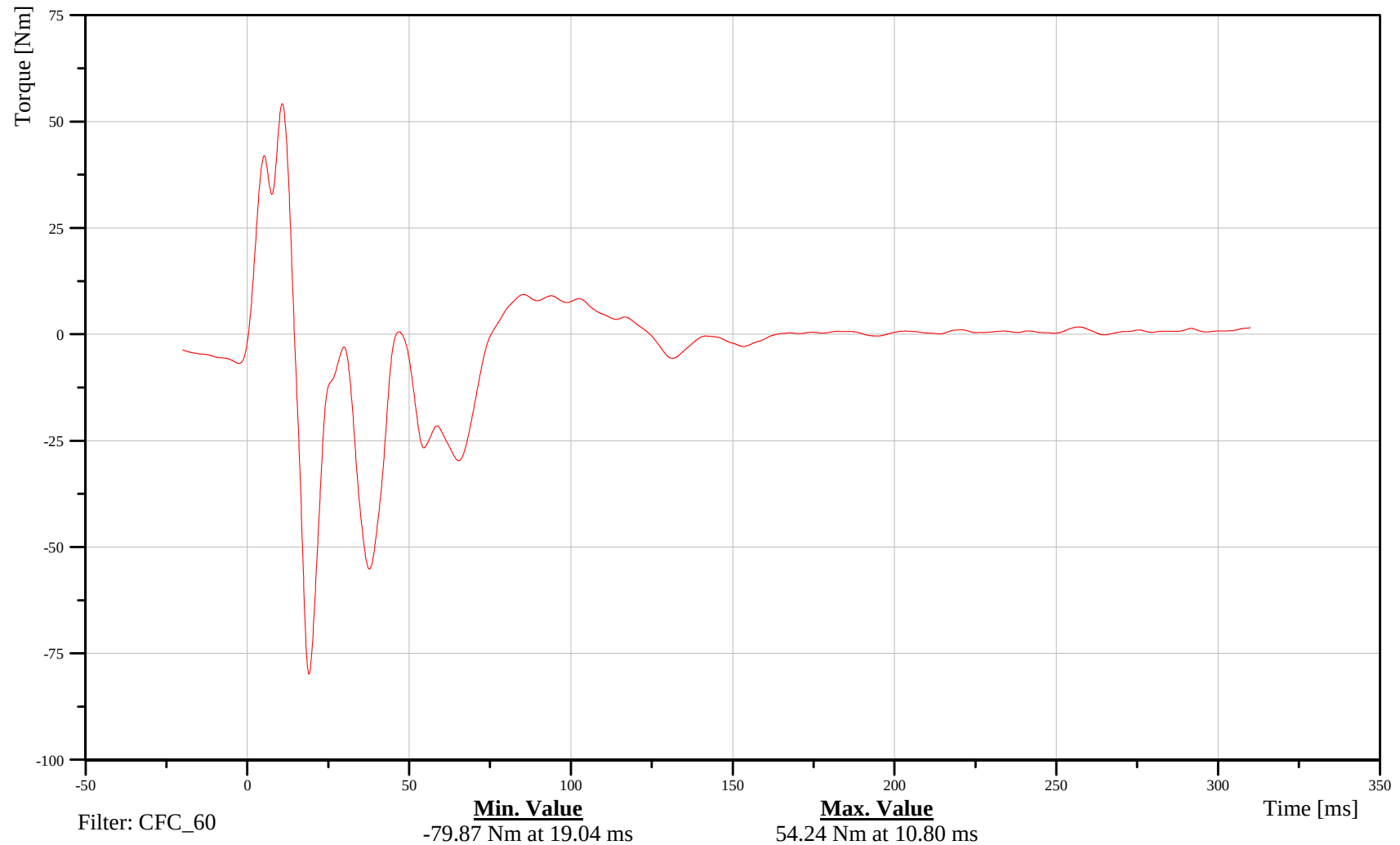
Time: 16:02

Customer: VRTC

L0FBAR0E0300MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-209

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0503 IF-988-AB8584-MZ

Date: 05/14/2010

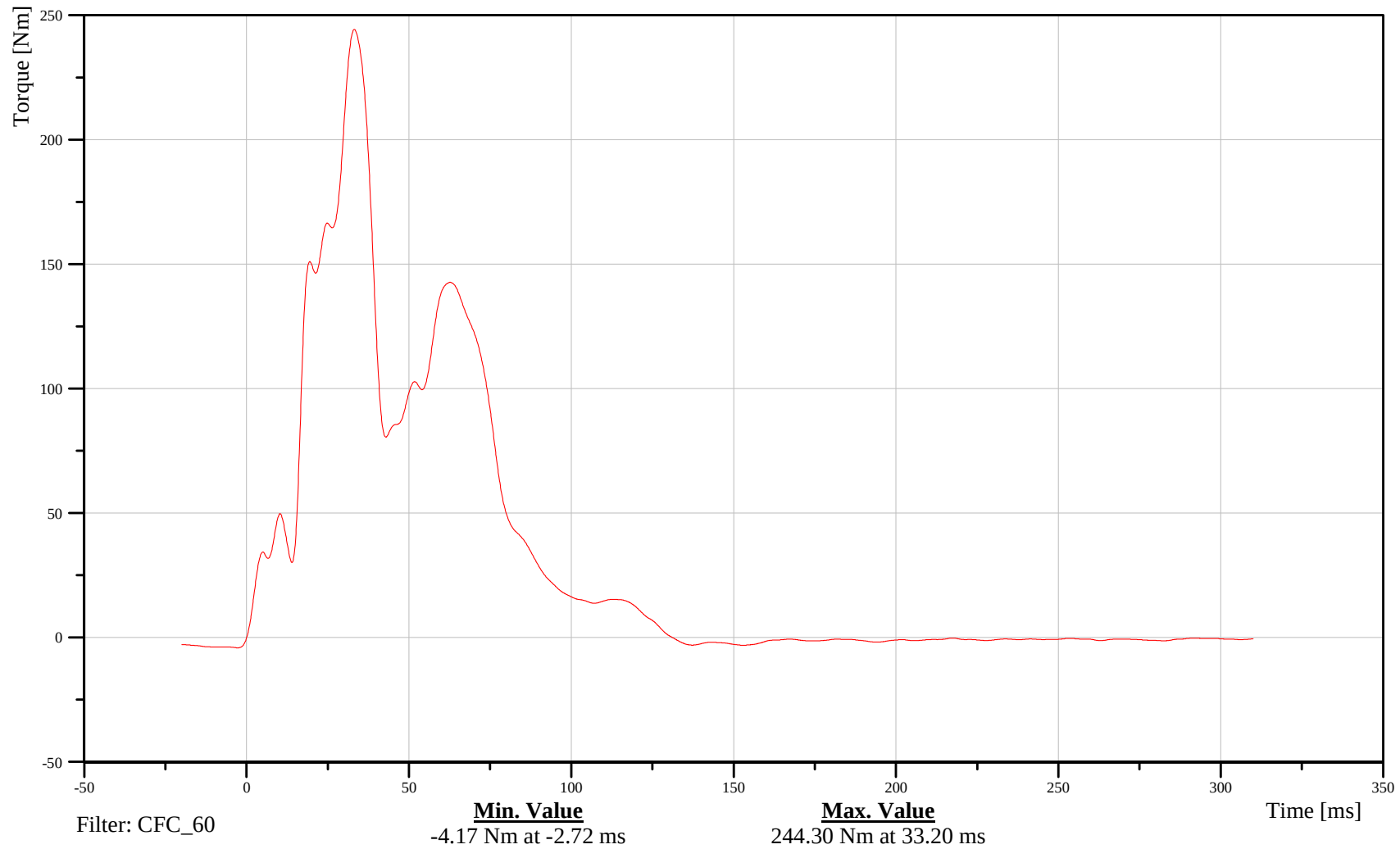
Time: 16:02

Customer: VRTC

L0FBAR0E0300MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-210

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0504 IF-988-AB8593-FX

Date: 05/14/2010

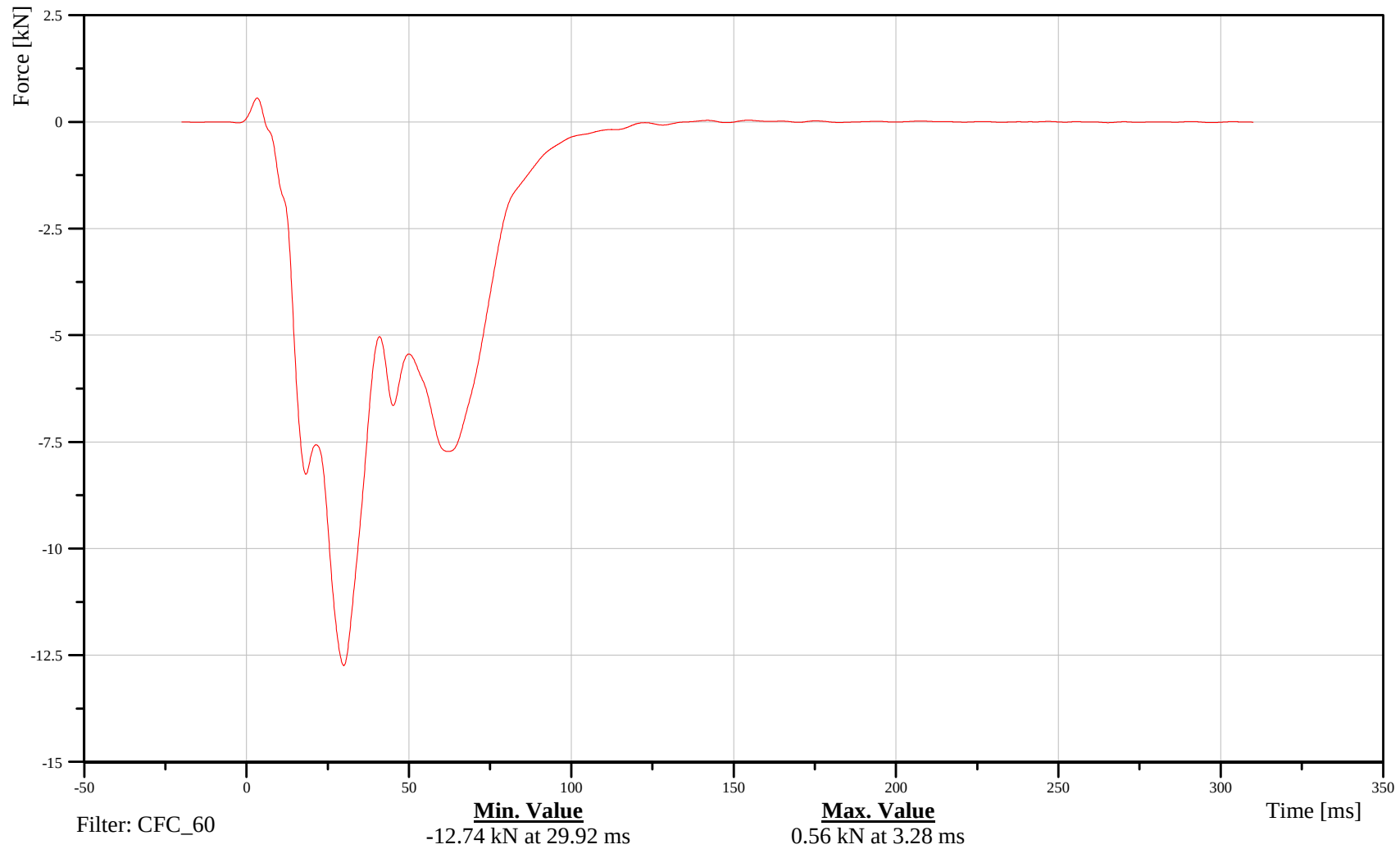
Time: 16:02

Customer: VRTC

L0FBAR0E0400FOXD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-211

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0504 IF-988-AB8593-MY

Date: 05/14/2010

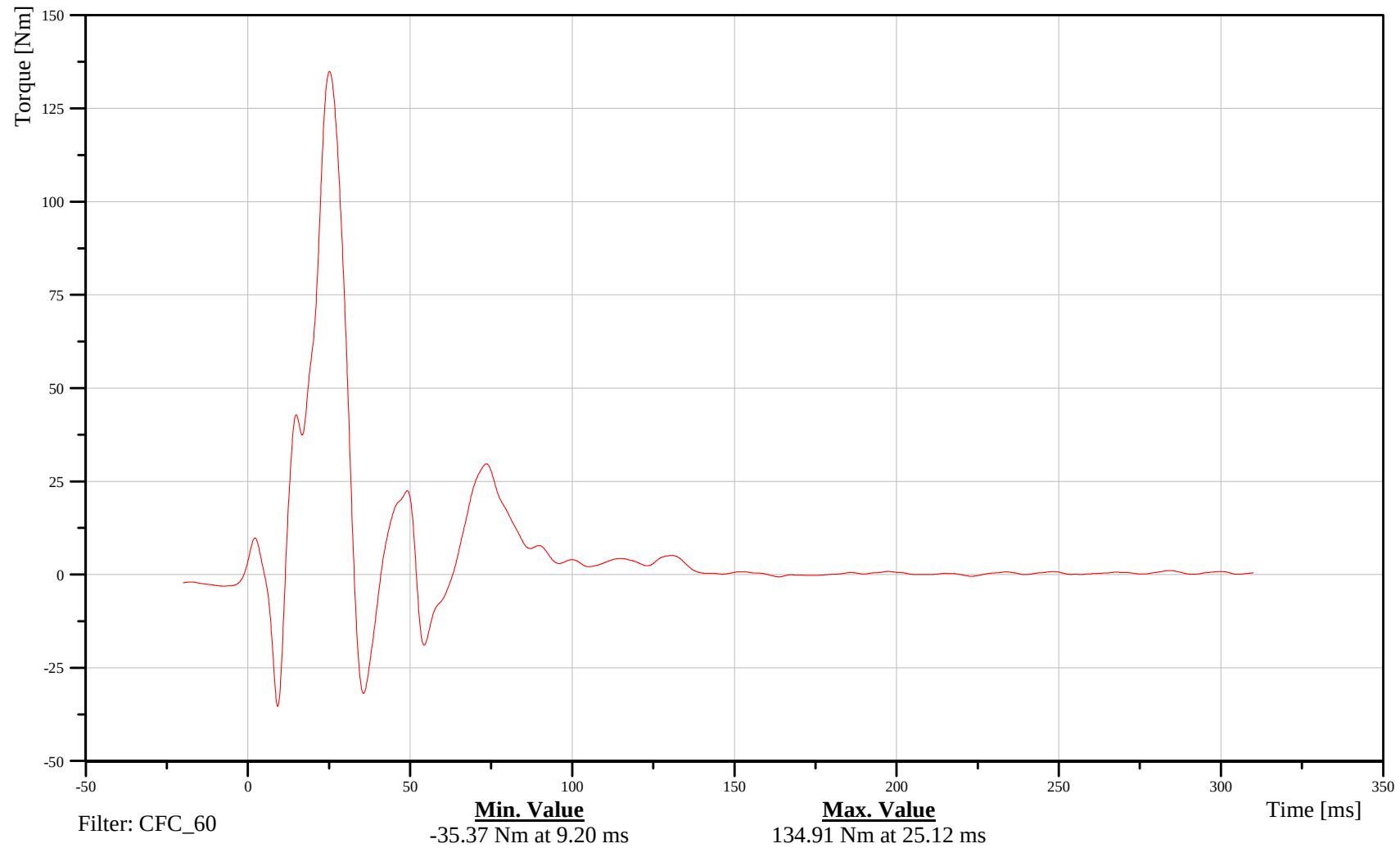
Time: 16:02

Customer: VRTC

L0FBAR0E0400MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-212

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0504 IF-988-AB8593-MZ

Date: 05/14/2010

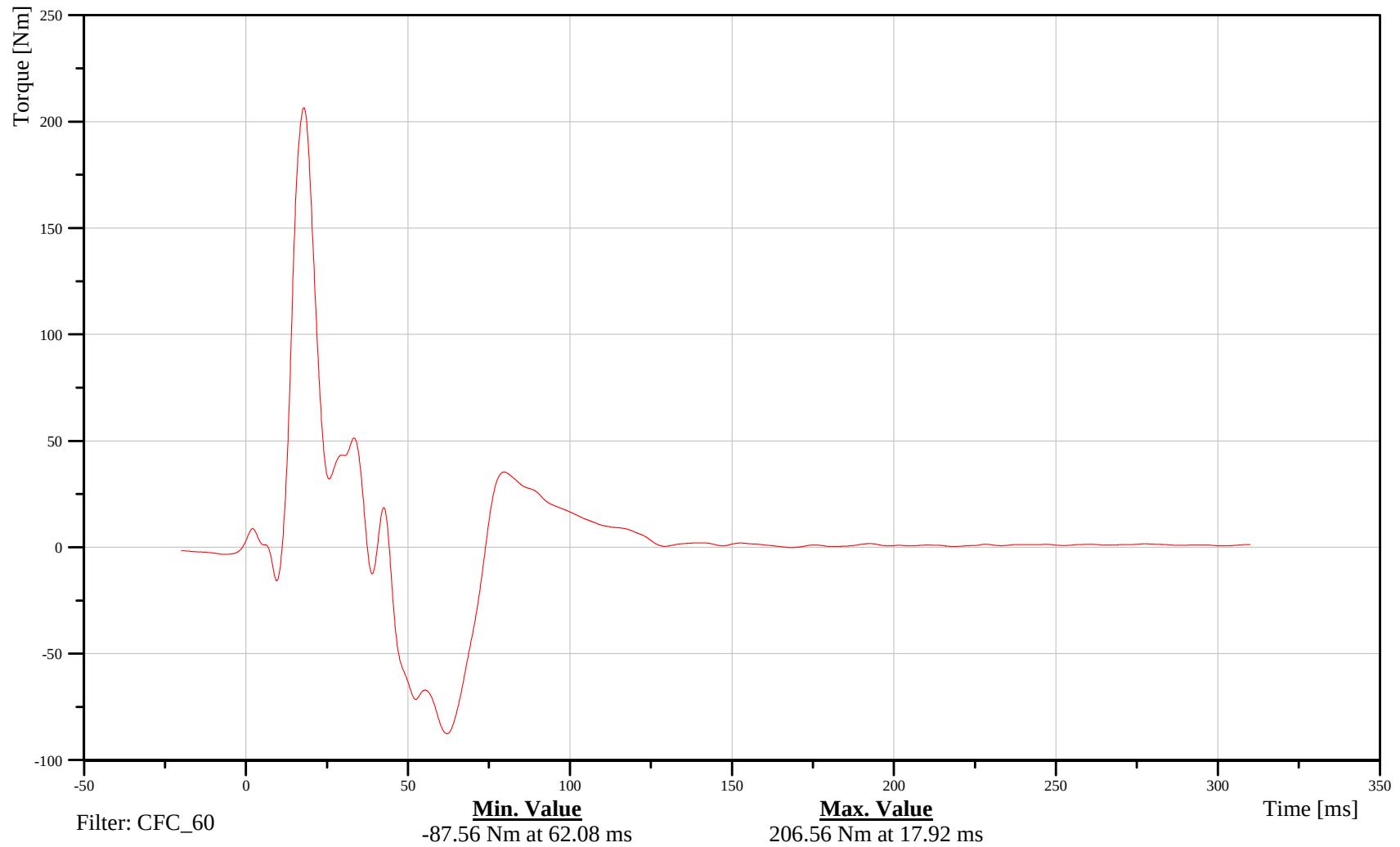
Time: 16:02

Customer: VRTC

L0FBAR0E0400MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-213

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0505 IF-988-AB8574-FX

Date: 05/14/2010

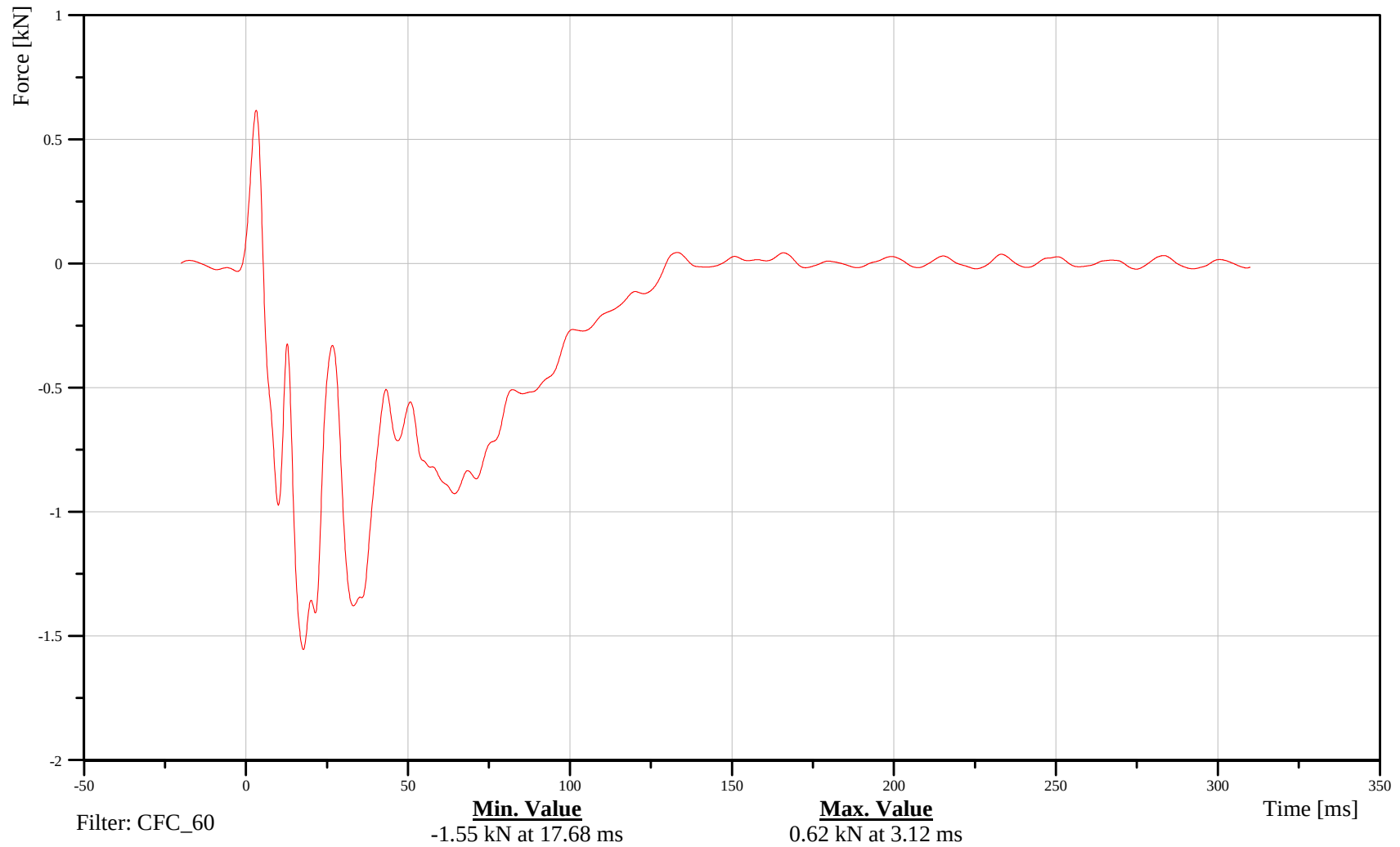
Time: 16:02

Customer: VRTC

L0FBAR0E0500FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-214

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0505 IF-988-AB8574-MY

Date: 05/14/2010

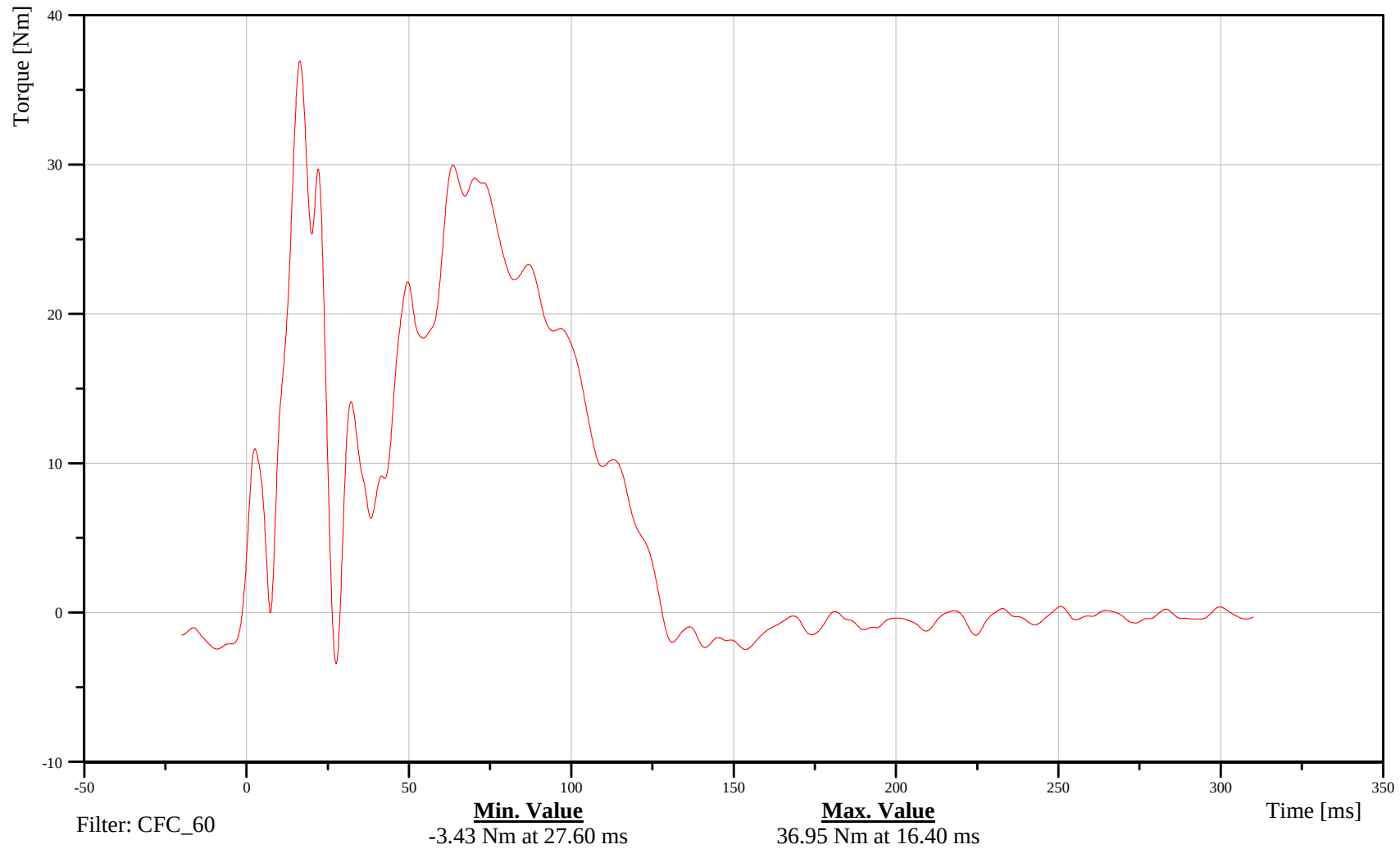
Time: 16:02

Customer: VRTC

L0FBAR0E0500MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-215

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0505 IF-988-AB8574-MZ

Date: 05/14/2010

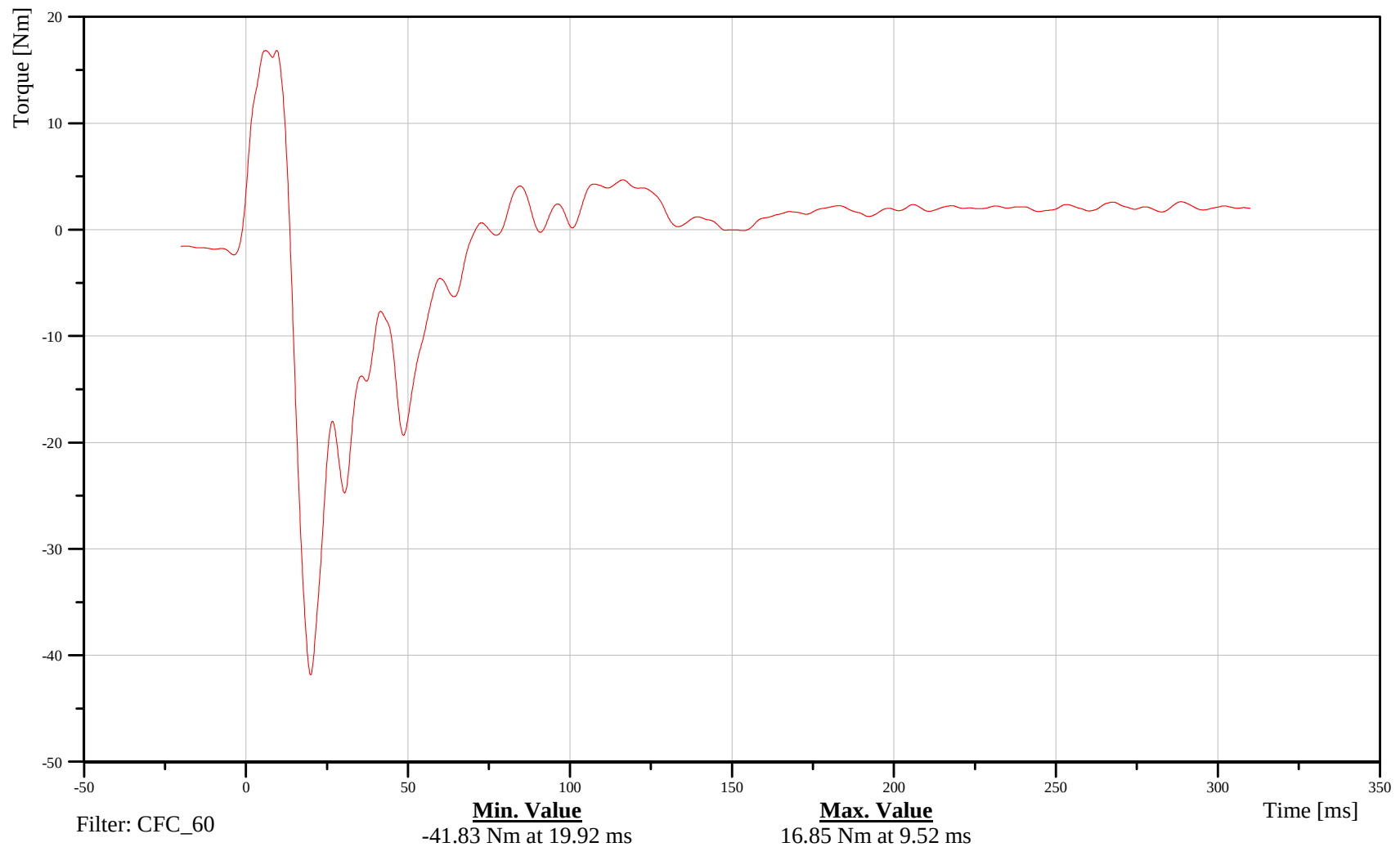
Time: 16:02

Customer: VRTC

L0FBAR0E0500MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-216

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0506 IF-988-AB8586-FX

Date: 05/14/2010

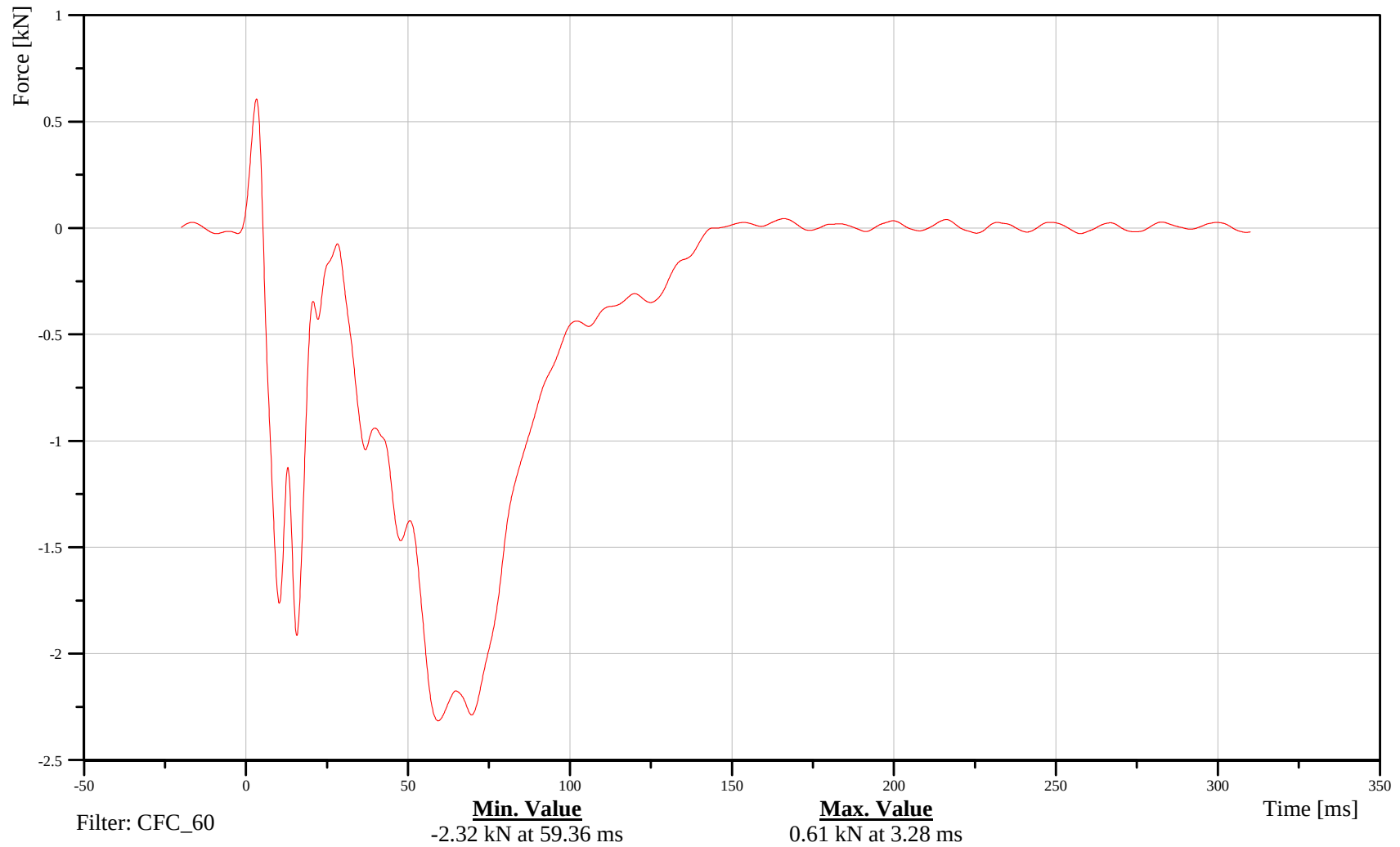
Time: 16:02

Customer: VRTC

L0FBAR0E0600FOXD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-217

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0506 IF-988-AB8586-MY

Date: 05/14/2010

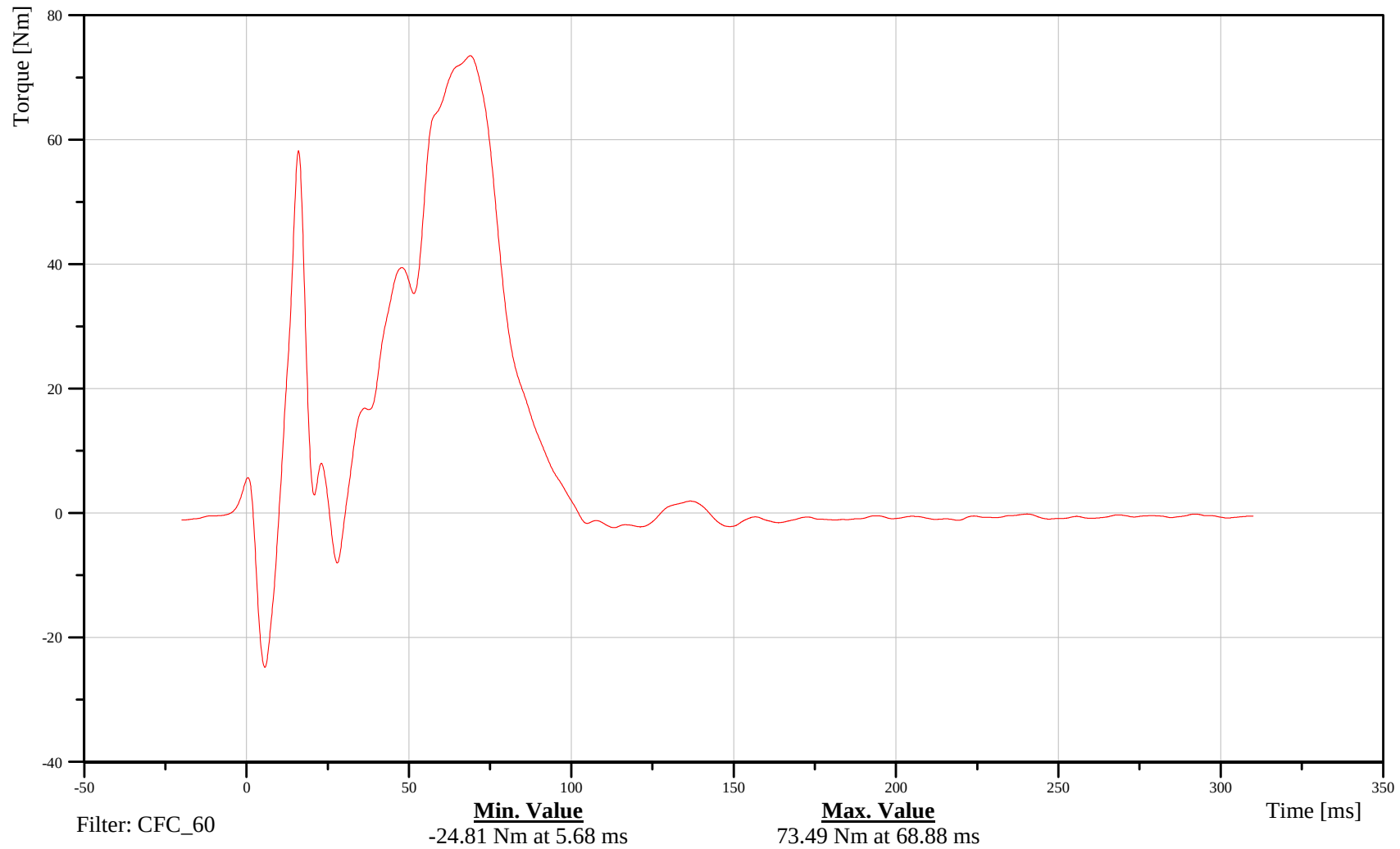
Time: 16:02

Customer: VRTC

L0FBAR0E0600MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-218

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0506 IF-988-AB8586-MZ

Date: 05/14/2010

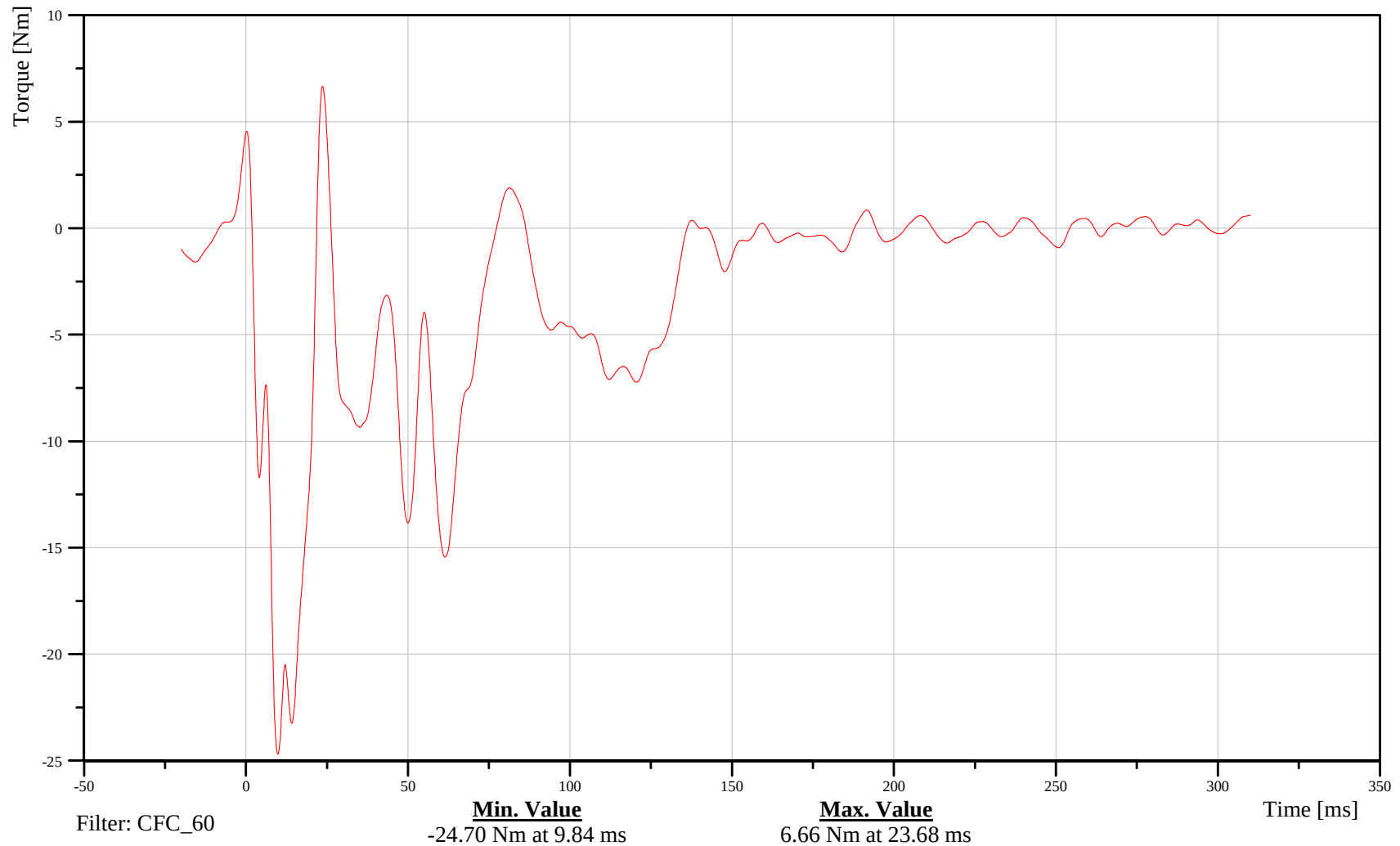
Time: 16:02

Customer: VRTC

L0FBAR0E0600MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-219

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0507 IF-988-AB8512-FX

Date: 05/14/2010

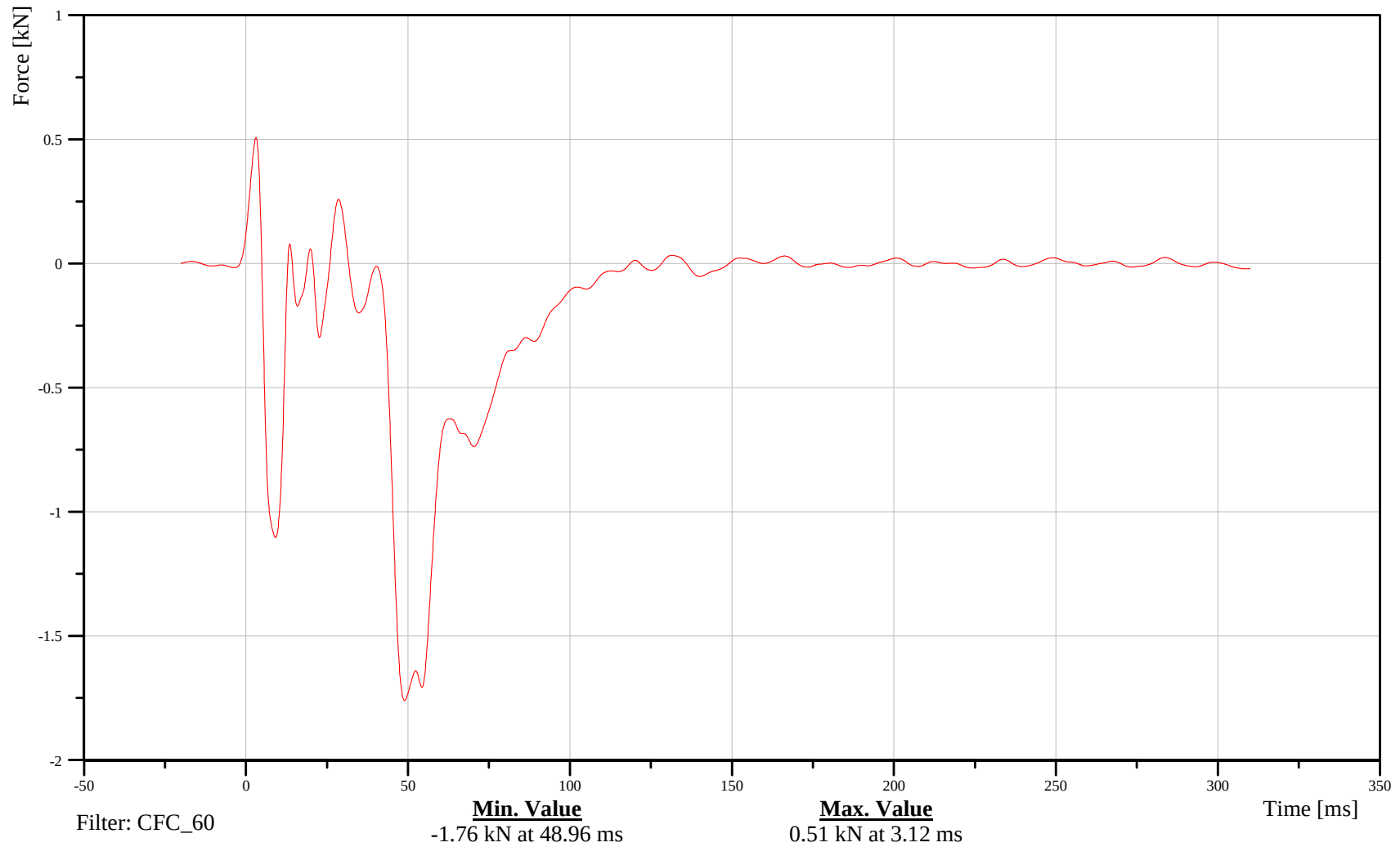
Time: 16:02

Customer: VRTC

L0FBAR0E0700FOXD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-220

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0507 IF-988-AB8512-MY

Date: 05/14/2010

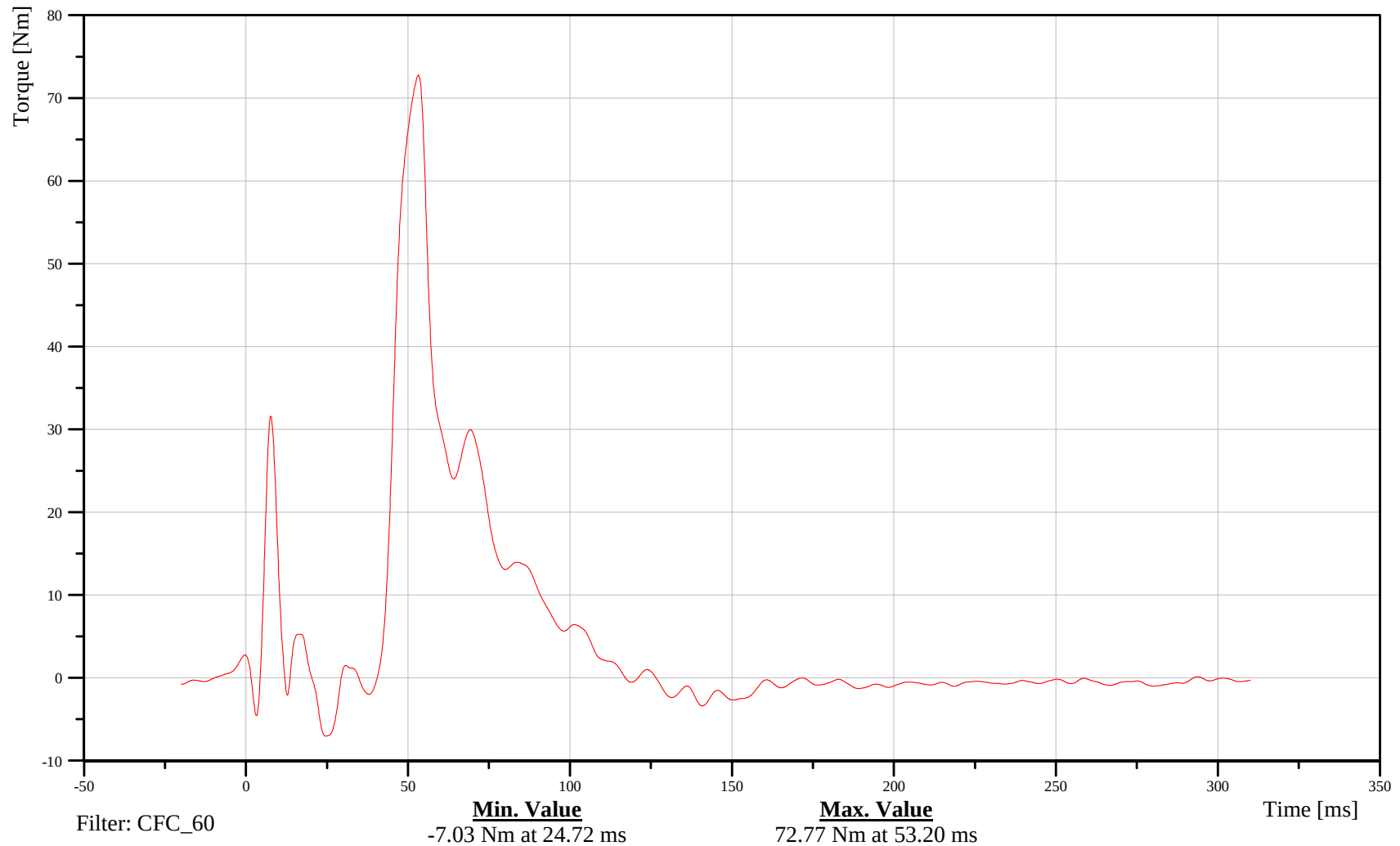
Time: 16:02

Customer: VRTC

L0FBAR0E0700MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-221

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0507 IF-988-AB8512-MZ

Date: 05/14/2010

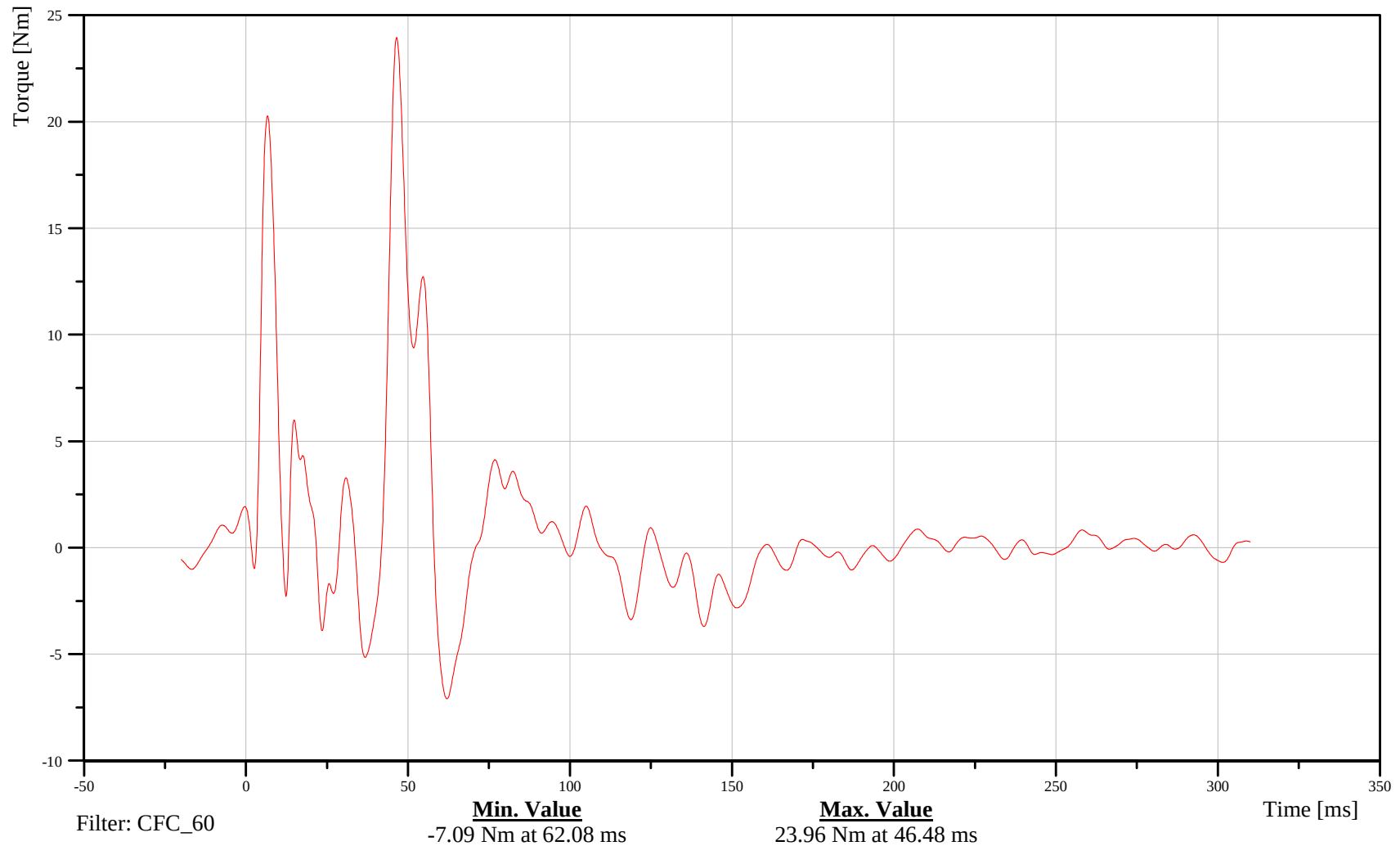
Time: 16:02

Customer: VRTC

L0FBAR0E0700MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-222

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0508 IF-988-AB8609-FX

Date: 05/14/2010

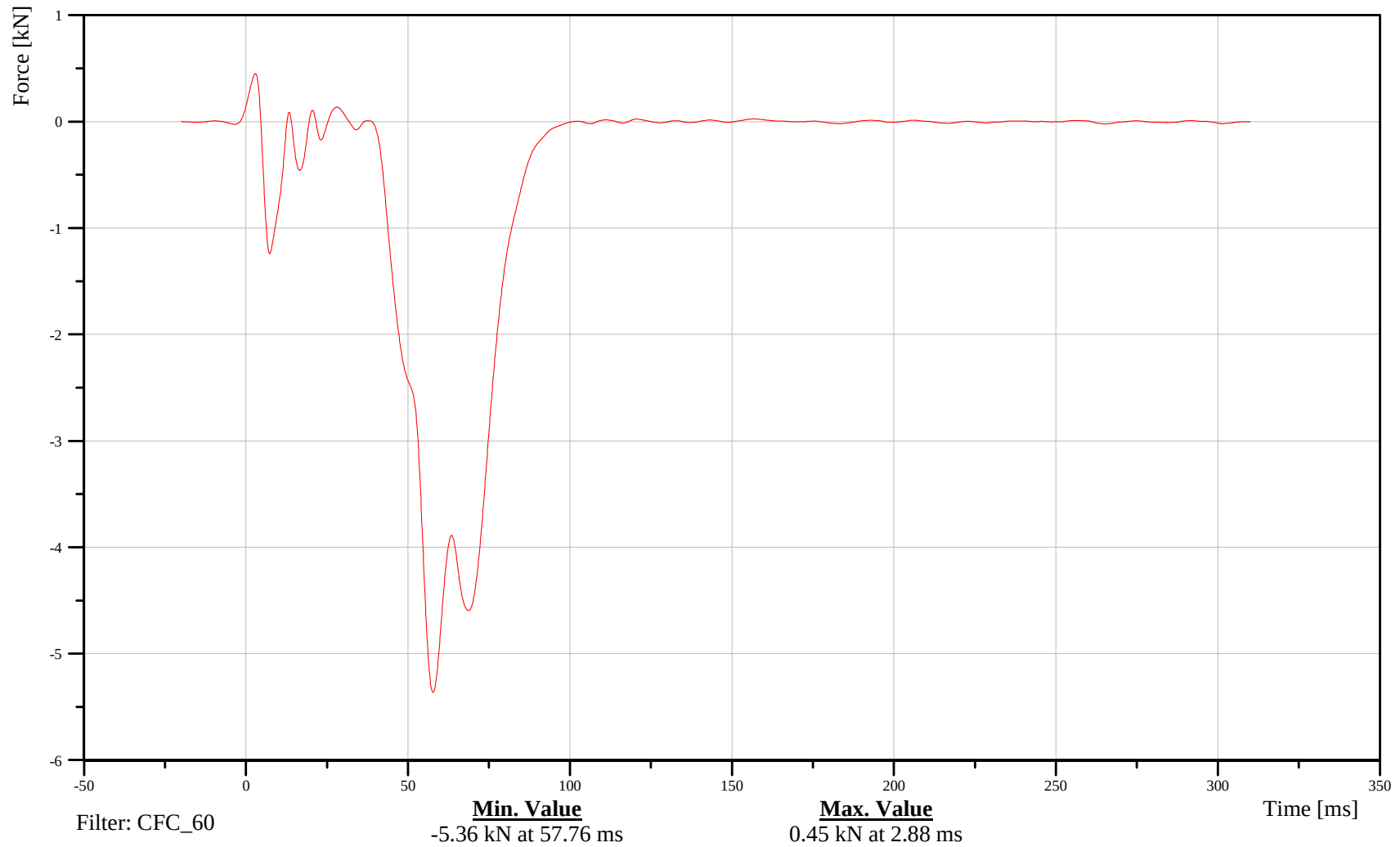
Time: 16:02

Customer: VRTC

L0FBAR0E0800FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-223

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0508 IF-988-AB8609-MY

Date: 05/14/2010

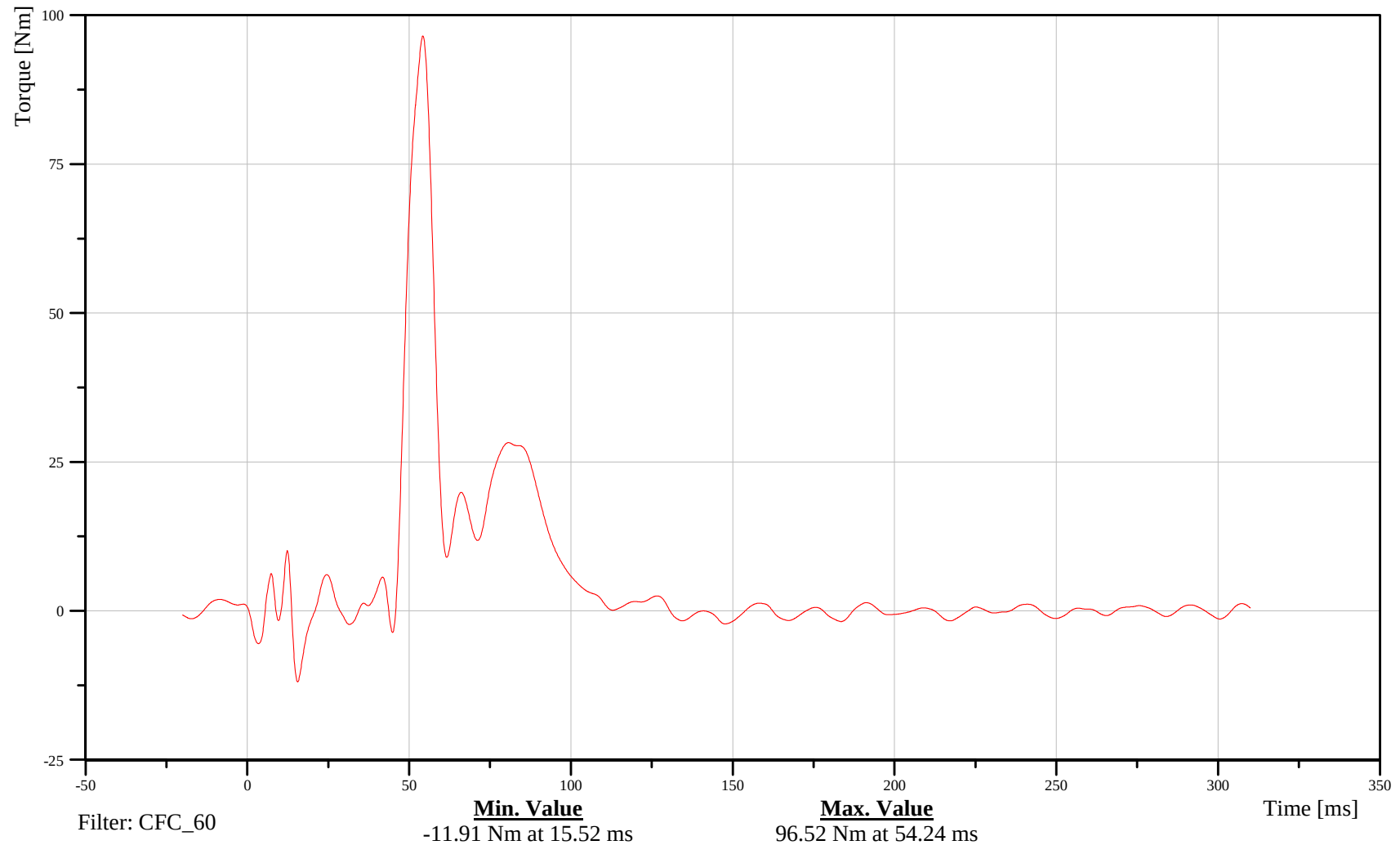
Time: 16:02

Customer: VRTC

L0FBAR0E0800MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-224

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0508 IF-988-AB8609-MZ

Date: 05/14/2010

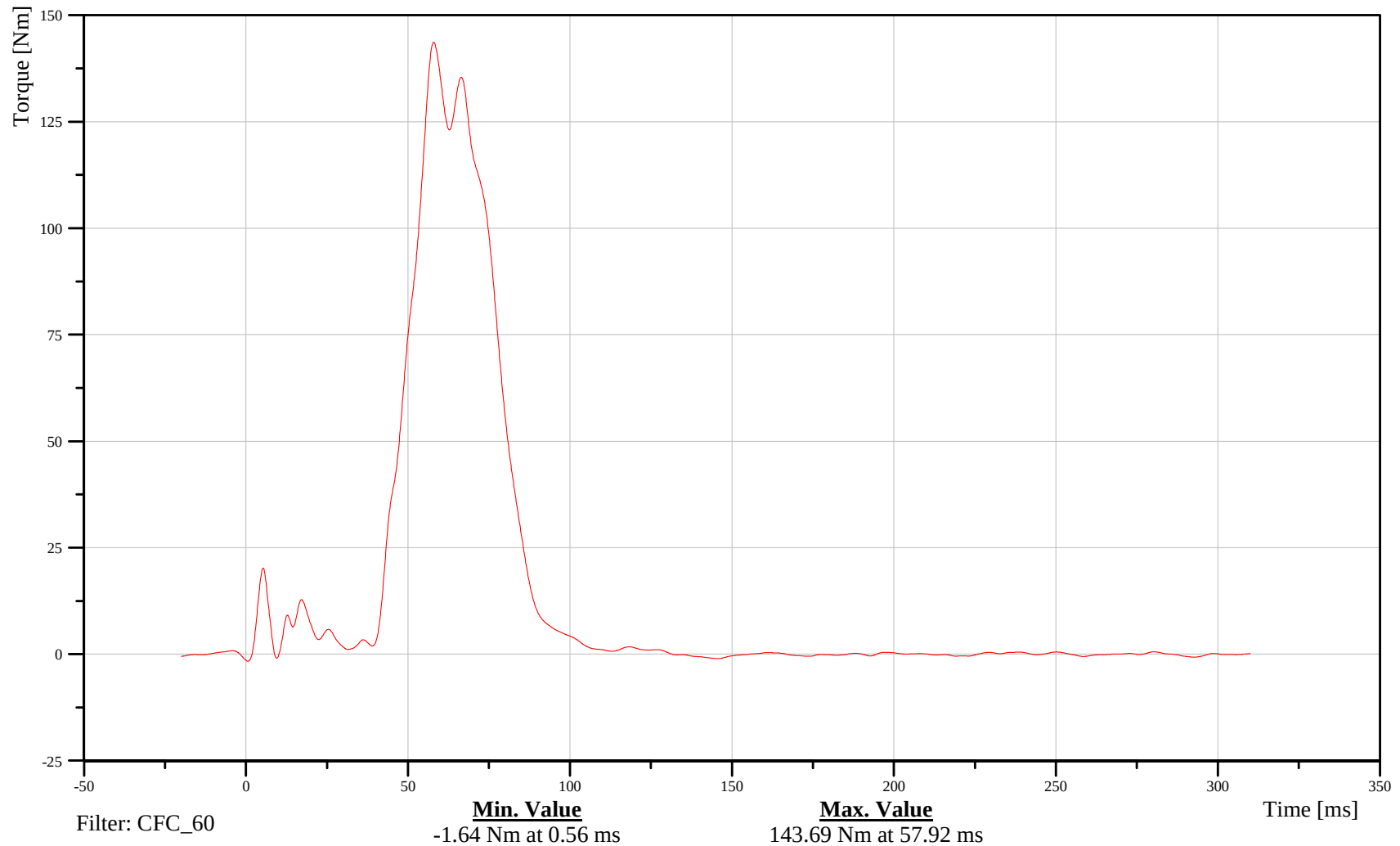
Time: 16:02

Customer: VRTC

L0FBAR0E0800MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-225

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0509 IF-988-AB8611-FX

Date: 05/14/2010

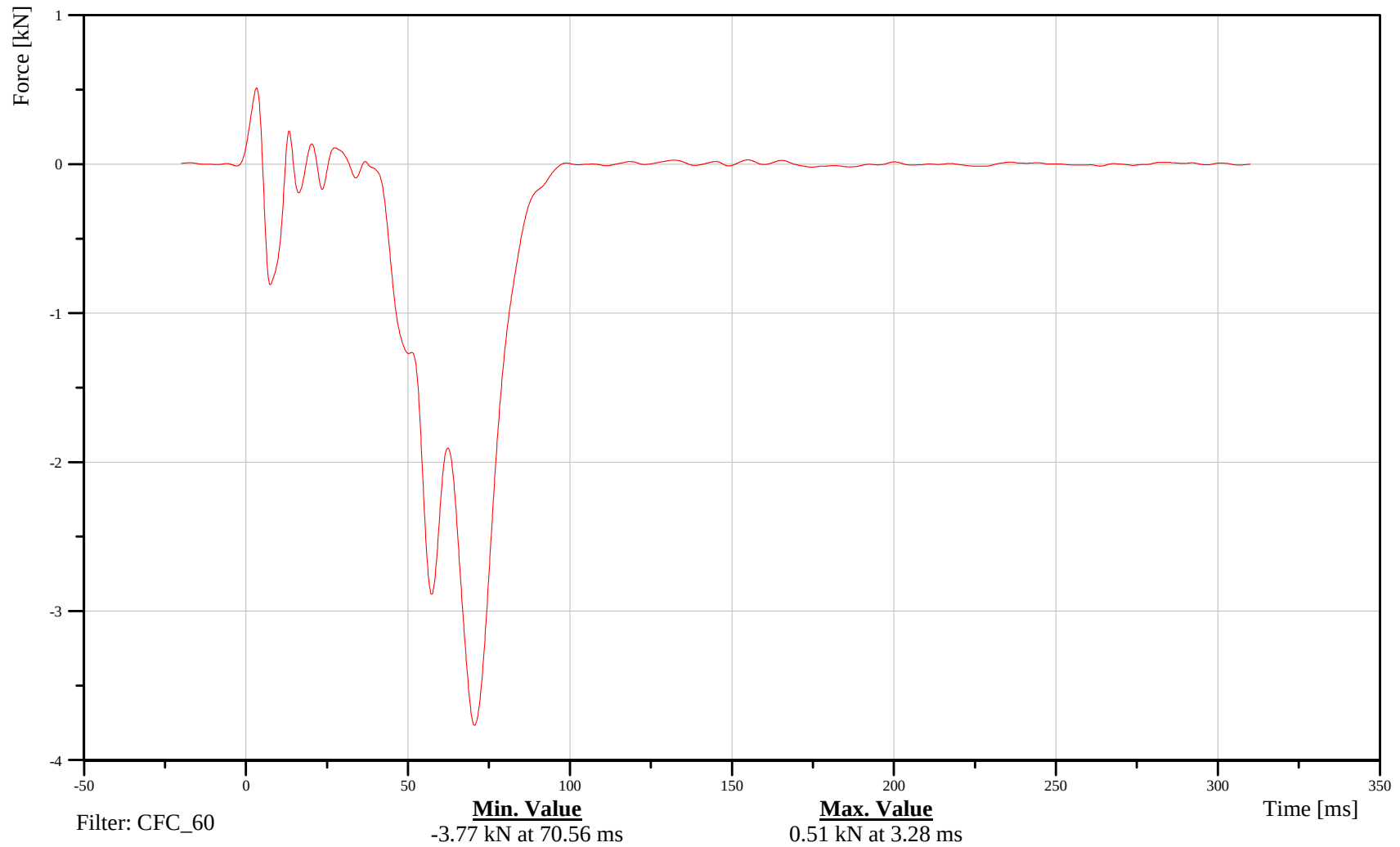
Time: 16:02

Customer: VRTC

L0FBAR0E0900FOXD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-226

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0509 IF-988-AB8611-MY

Date: 05/14/2010

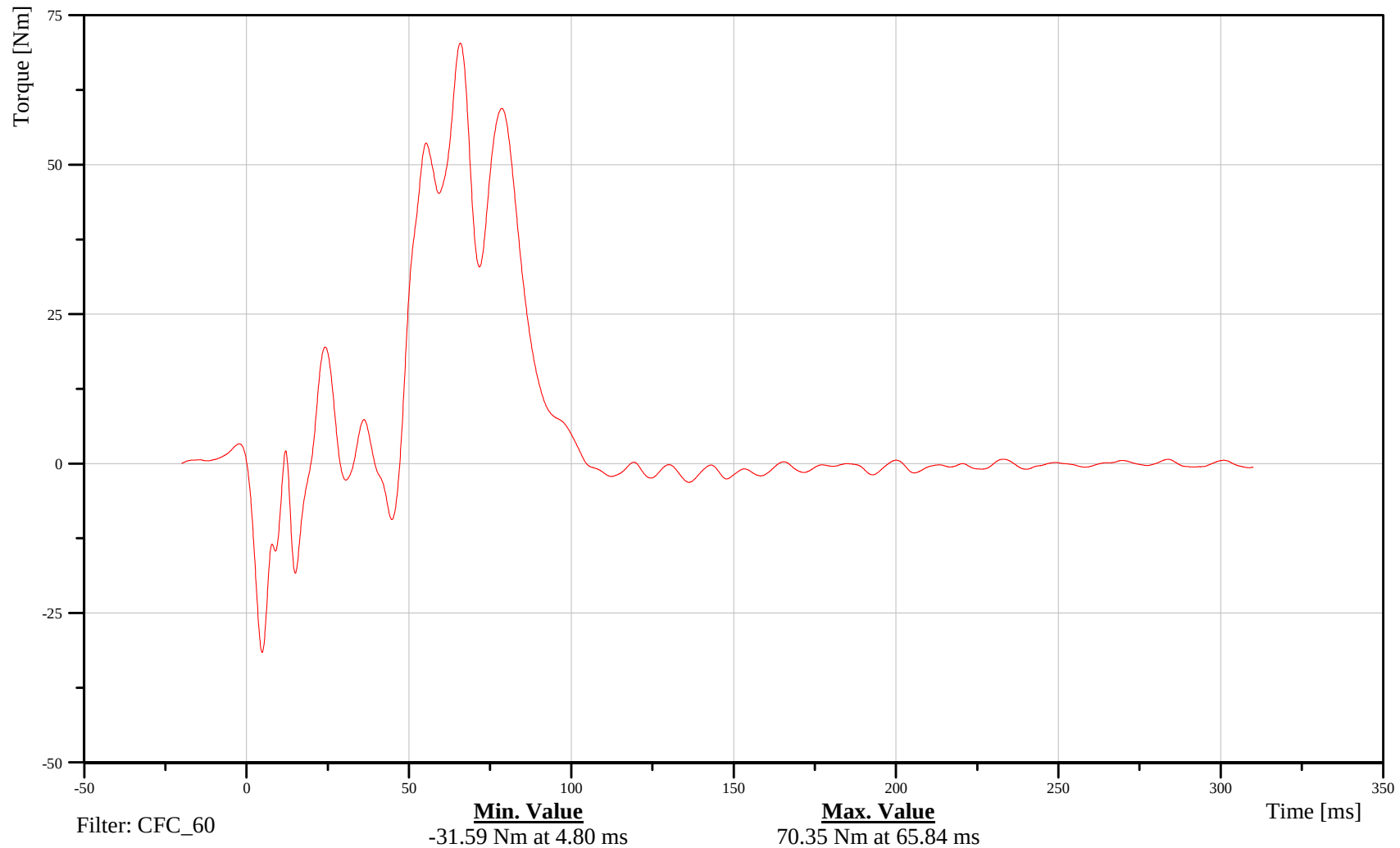
Time: 16:02

Customer: VRTC

L0FBAR0E0900MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-227

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0509 IF-988-AB8611-MZ

Date: 05/14/2010

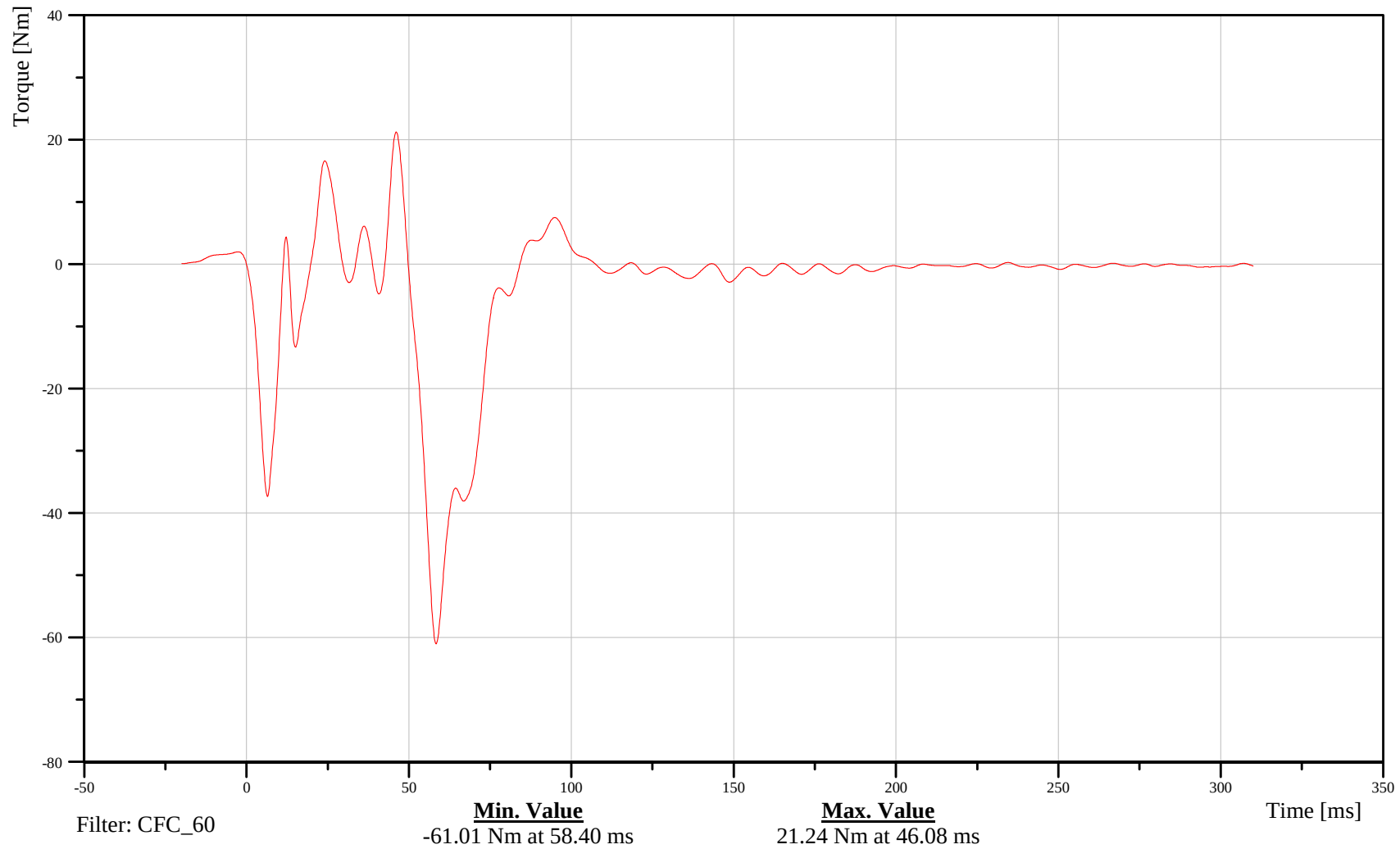
Time: 16:02

Customer: VRTC

L0FBAR0E0900MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-228

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0510 IF-988-AB8502-FX

Date: 05/14/2010

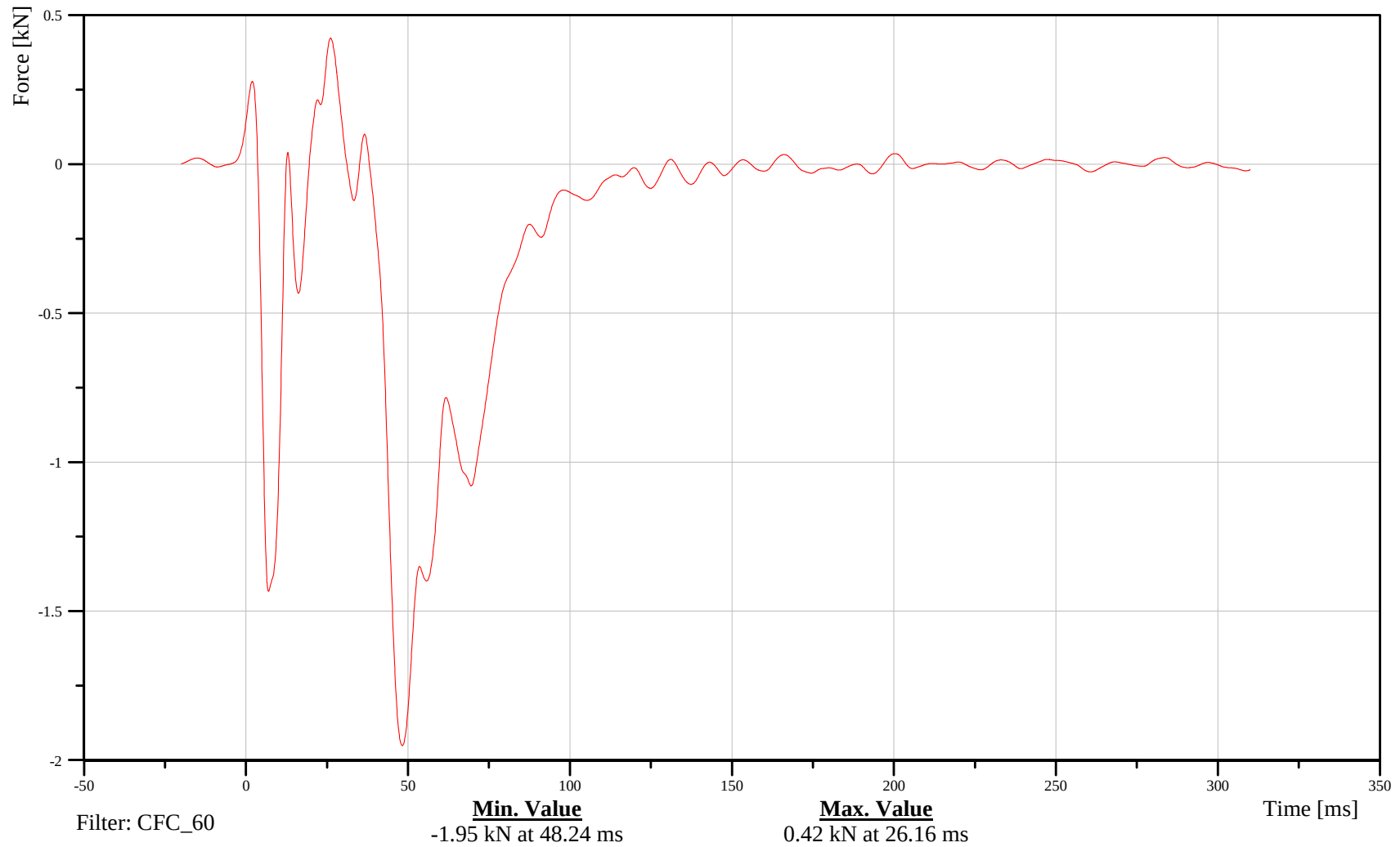
Time: 16:02

Customer: VRTC

L0FBAR0E1000FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-229

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0510 IF-988-AB8502-MY

Date: 05/14/2010

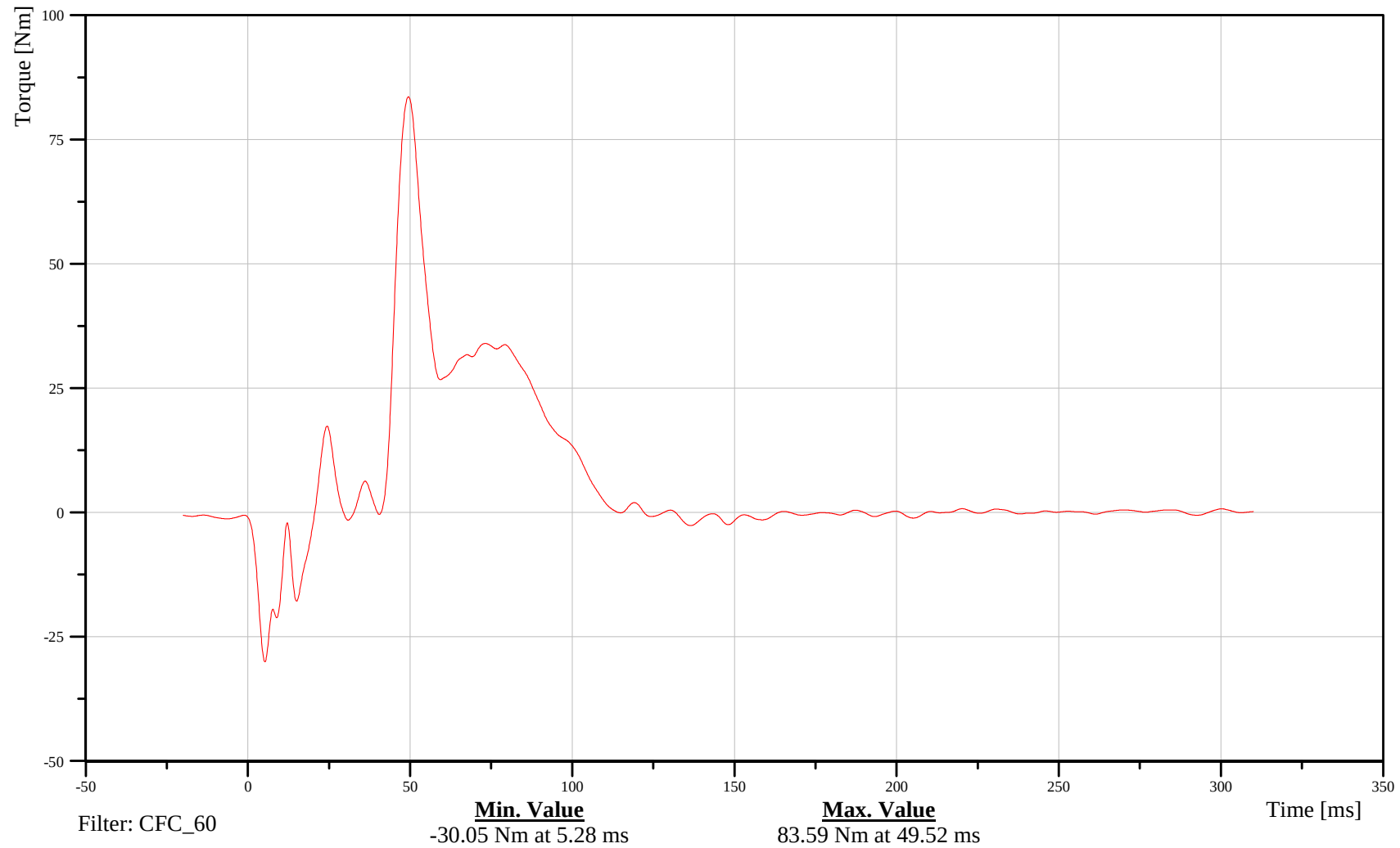
Time: 16:02

Customer: VRTC

L0FBAR0E1000MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-230

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0510 IF-988-AB8502-MZ

Date: 05/14/2010

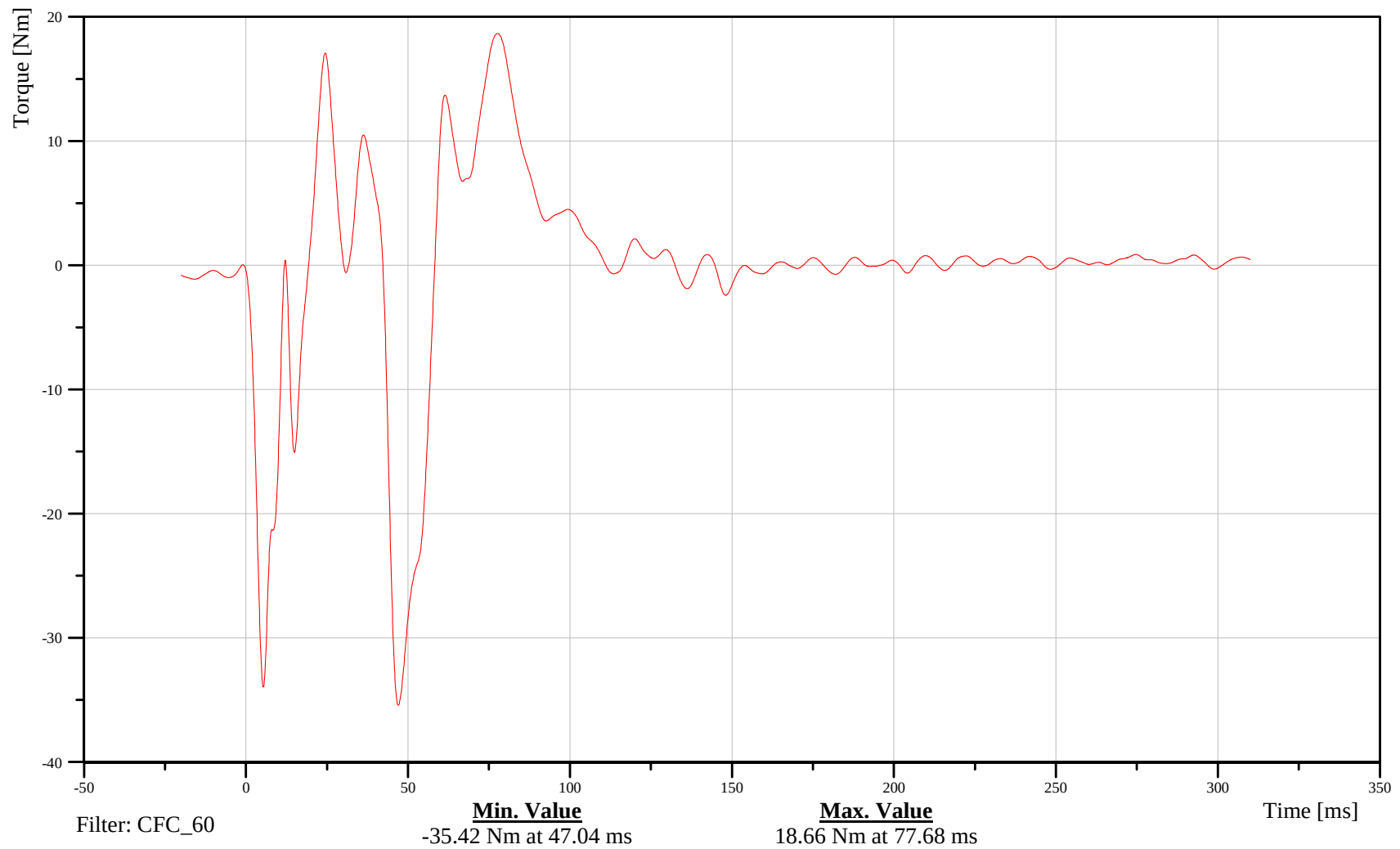
Time: 16:02

Customer: VRTC

L0FBAR0E1000MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-231

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0511 IF-988-AB8552-FX

Date: 05/14/2010

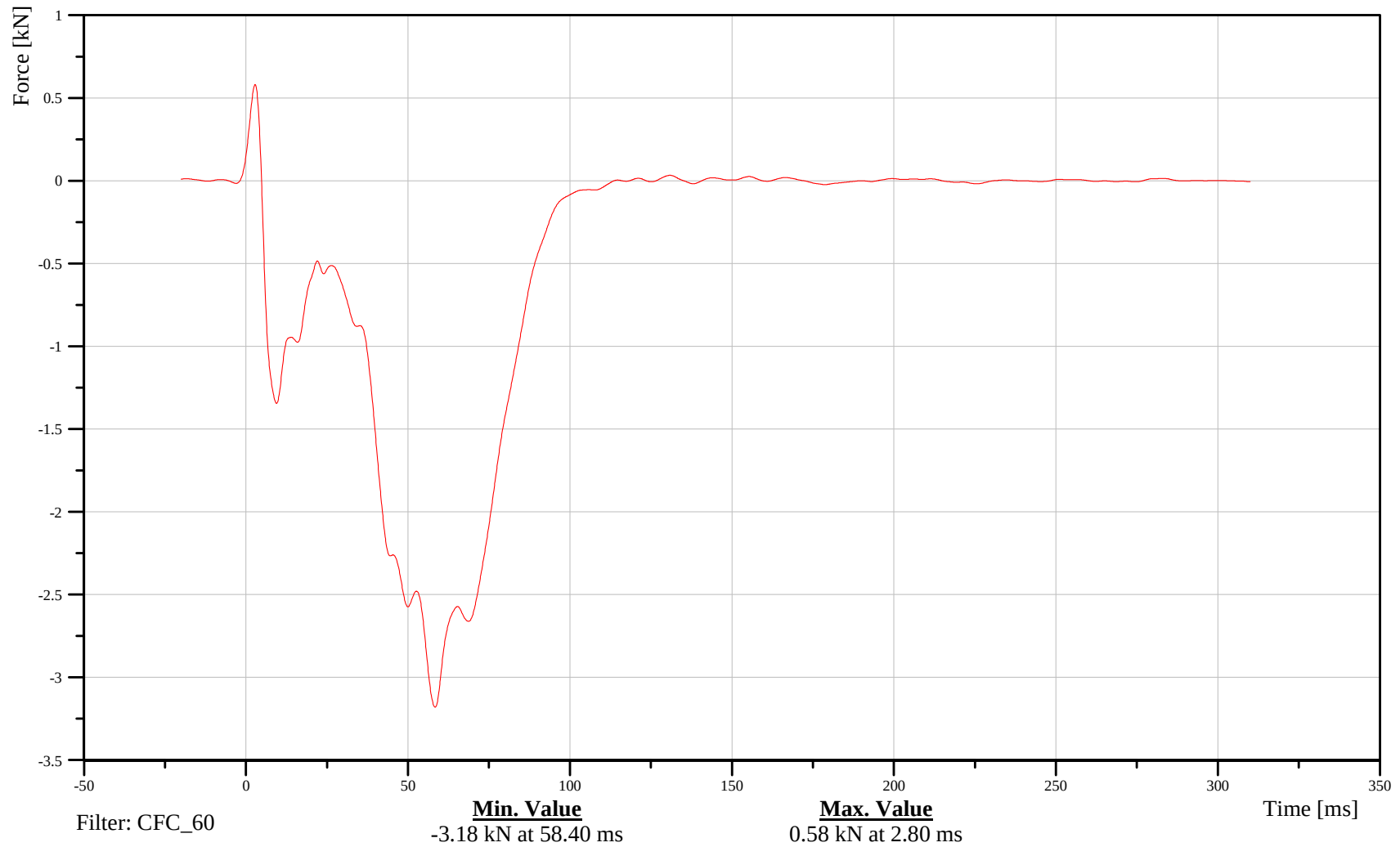
Time: 16:02

Customer: VRTC

L0FBAR0E1100FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-232

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0511 IF-988-AB8552-MY

Date: 05/14/2010

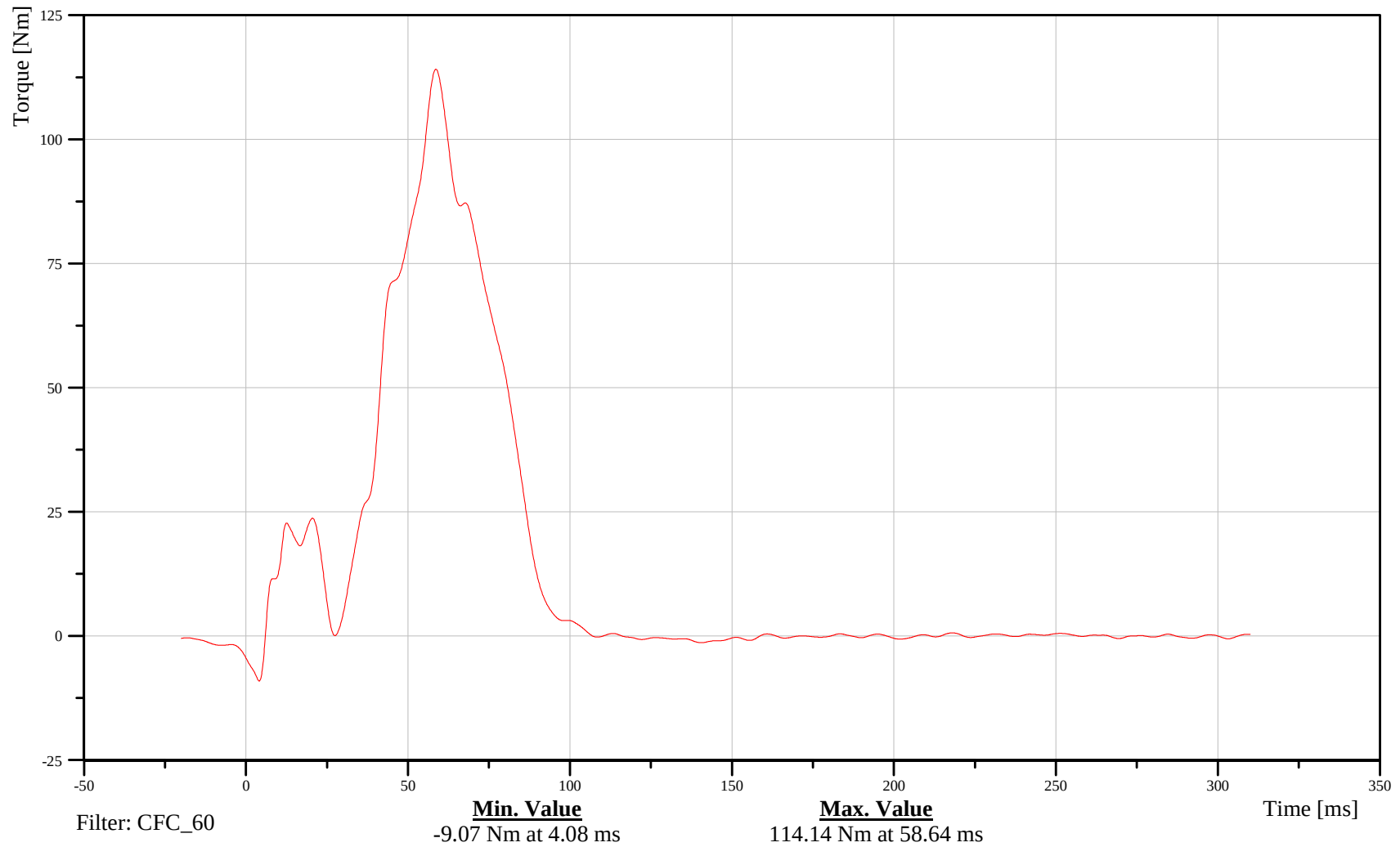
Time: 16:02

Customer: VRTC

L0FBAR0E1100MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-233

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0511 IF-988-AB8552-MZ

Date: 05/14/2010

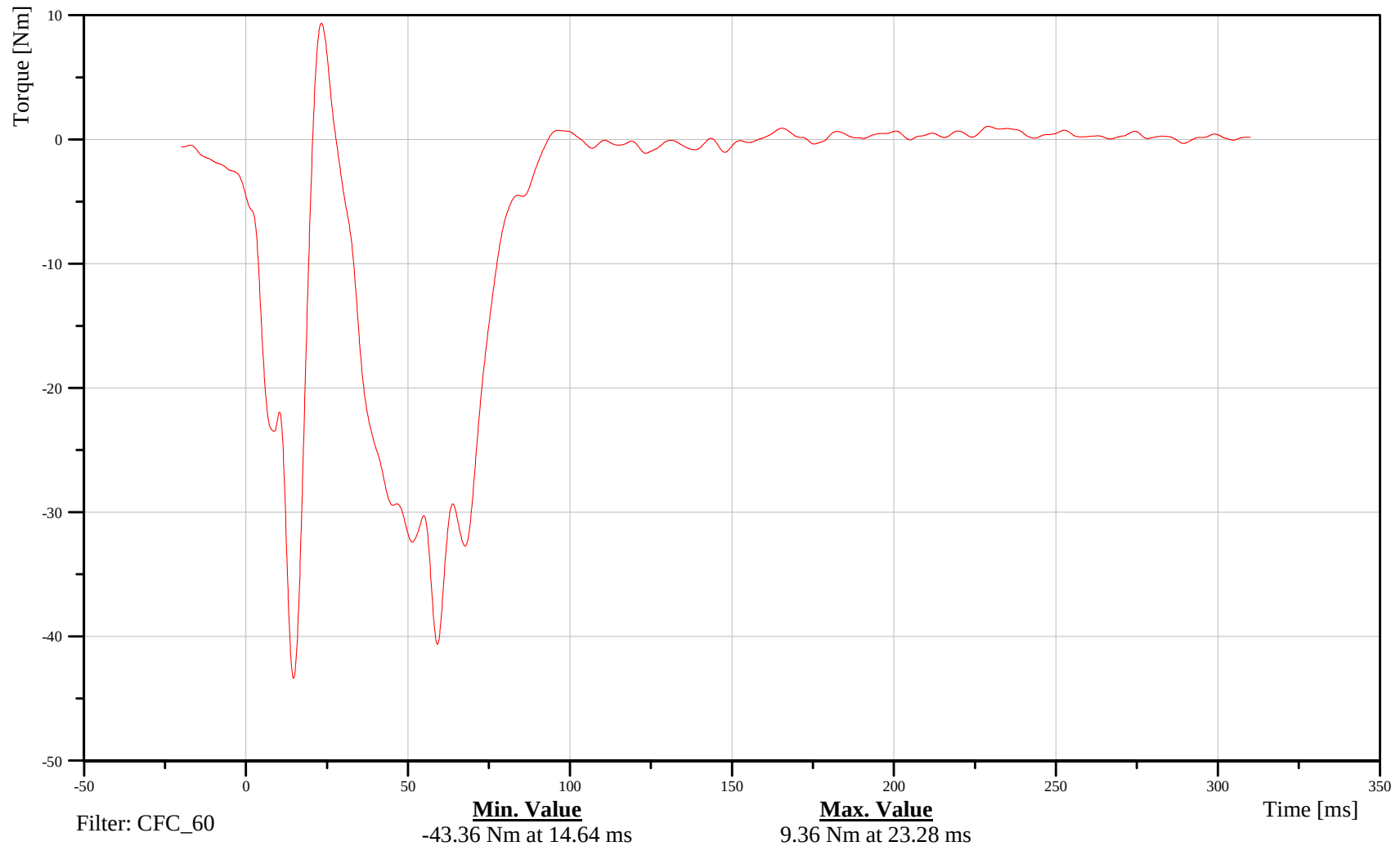
Time: 16:02

Customer: VRTC

L0FBAR0E1100MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-234

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0512 IF-988-AB8553-FX

Date: 05/14/2010

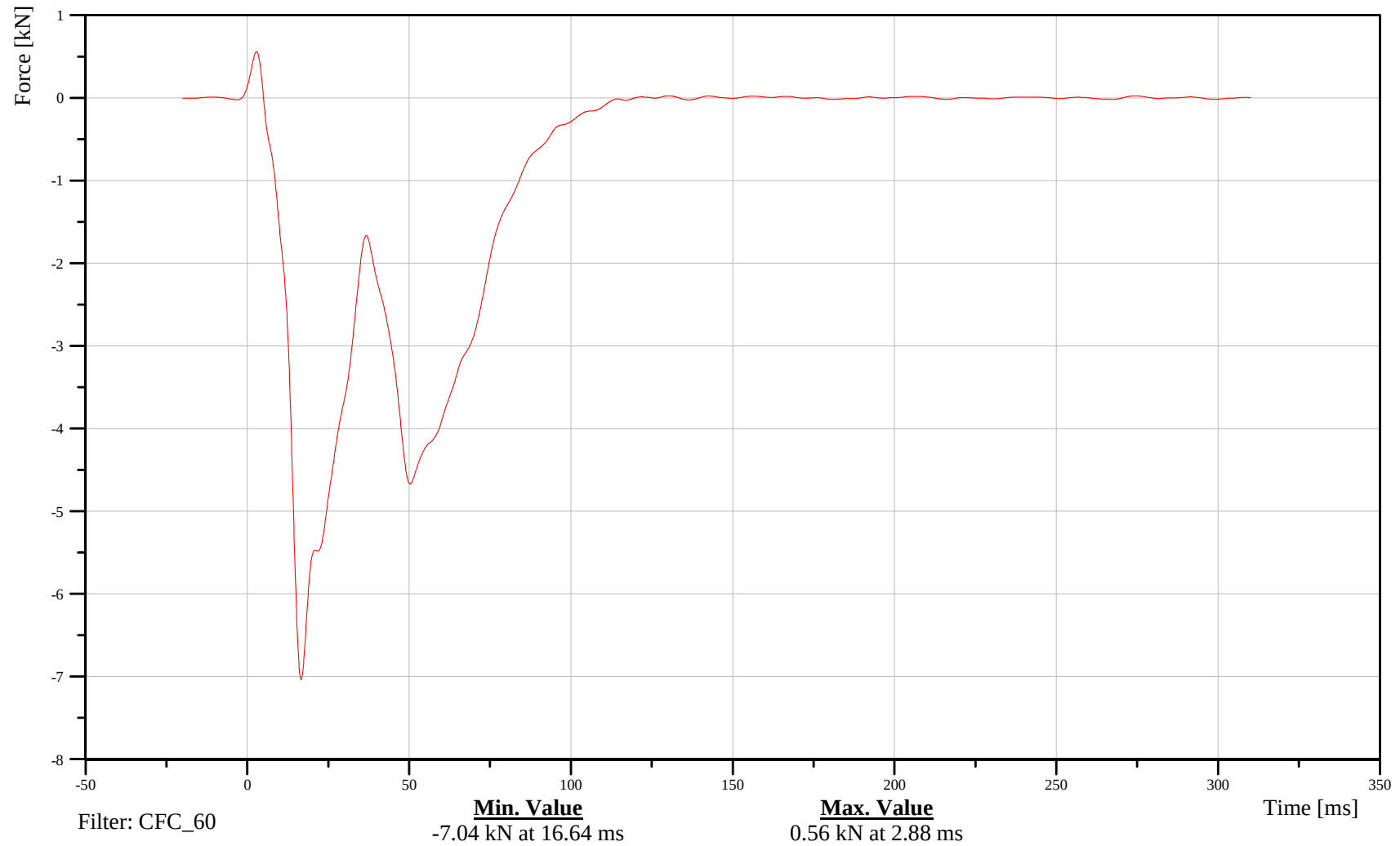
Time: 16:02

Customer: VRTC

L0FBAR0E1200FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-235

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0512 IF-988-AB8553-MY

Date: 05/14/2010

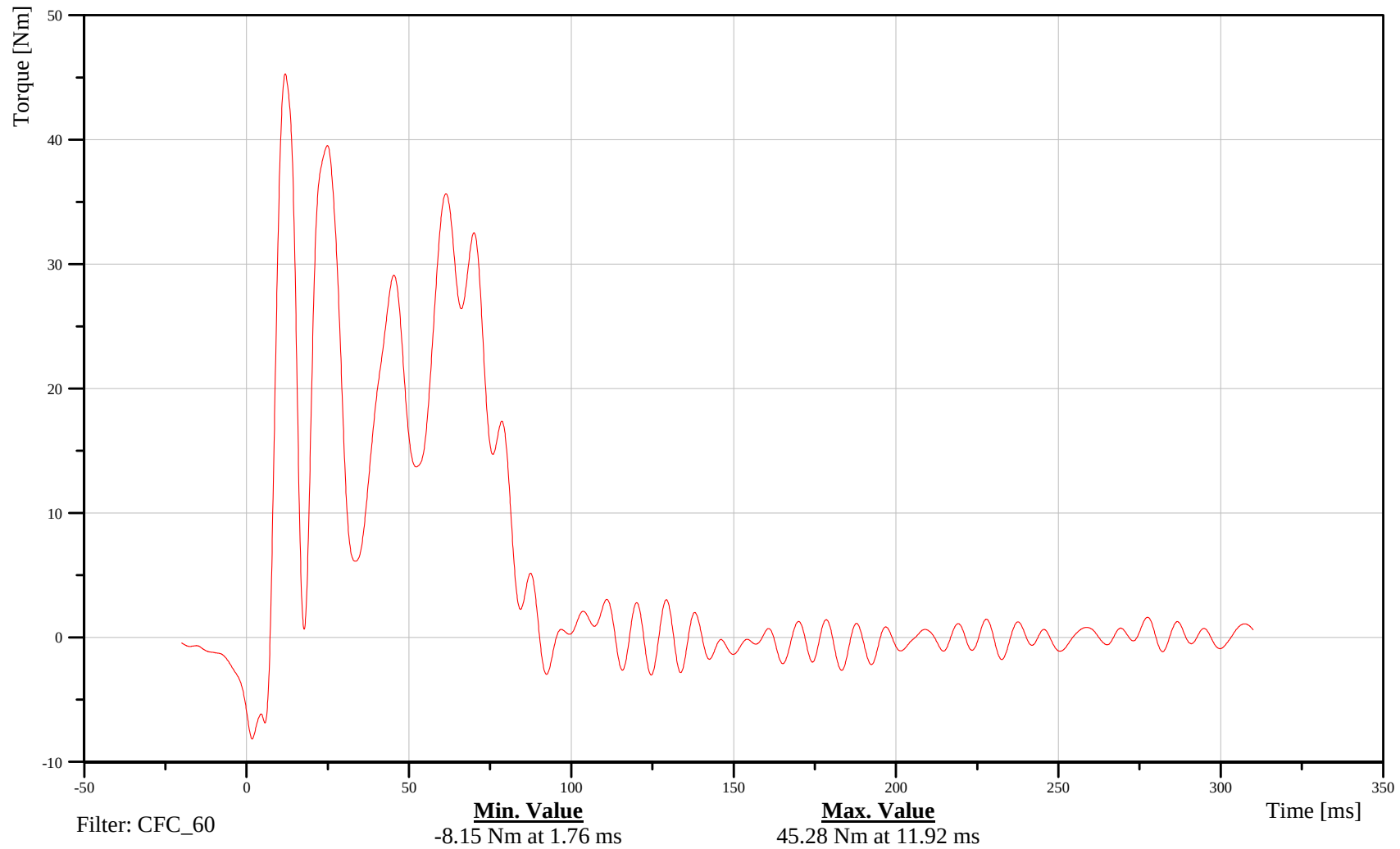
Time: 16:02

Customer: VRTC

L0FBAR0E1200MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-236

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0512 IF-988-AB8553-MZ

Date: 05/14/2010

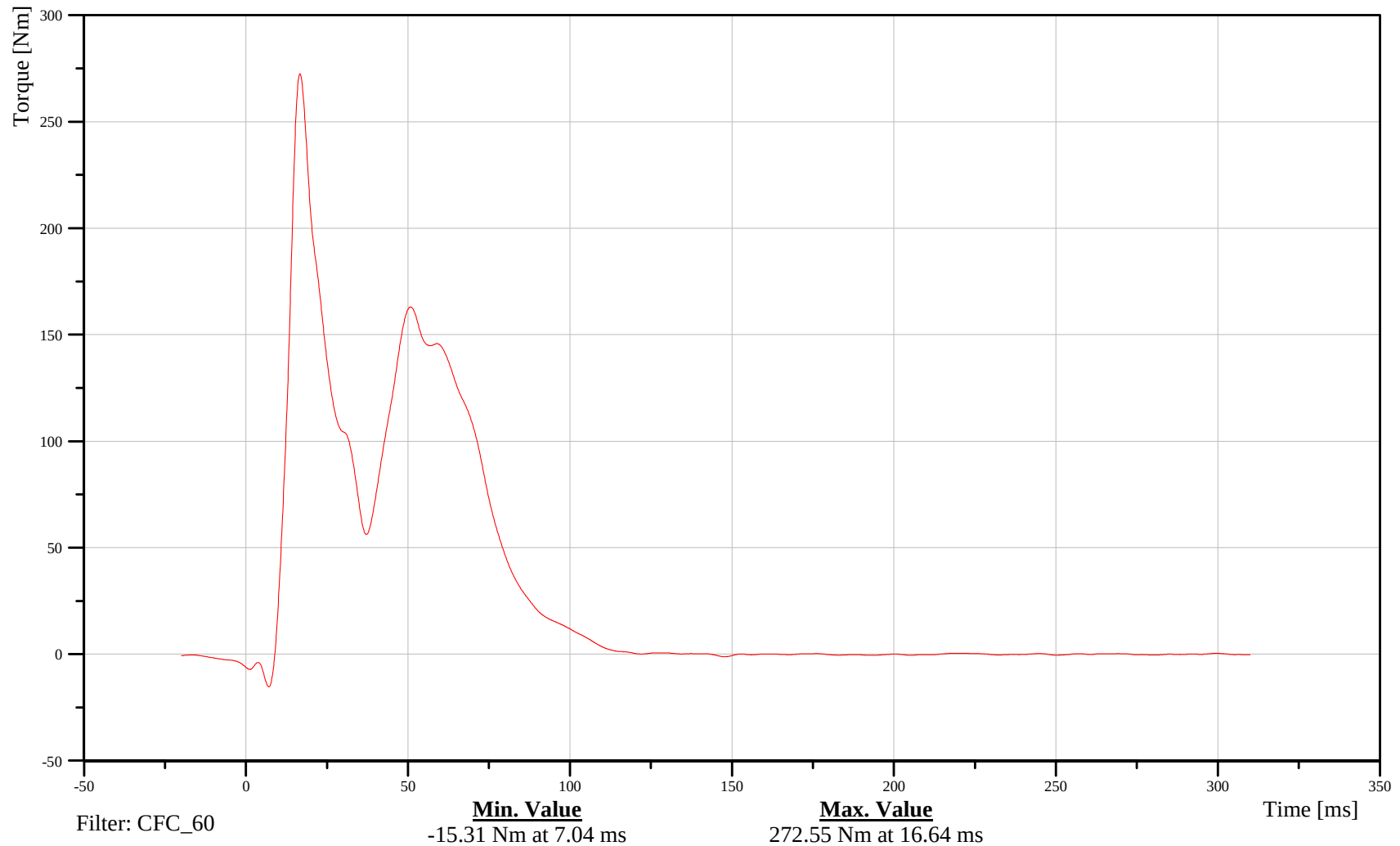
Time: 16:02

Customer: VRTC

L0FBAR0E1200MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-237

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0513 IF-988-AB8598-FX

Date: 05/14/2010

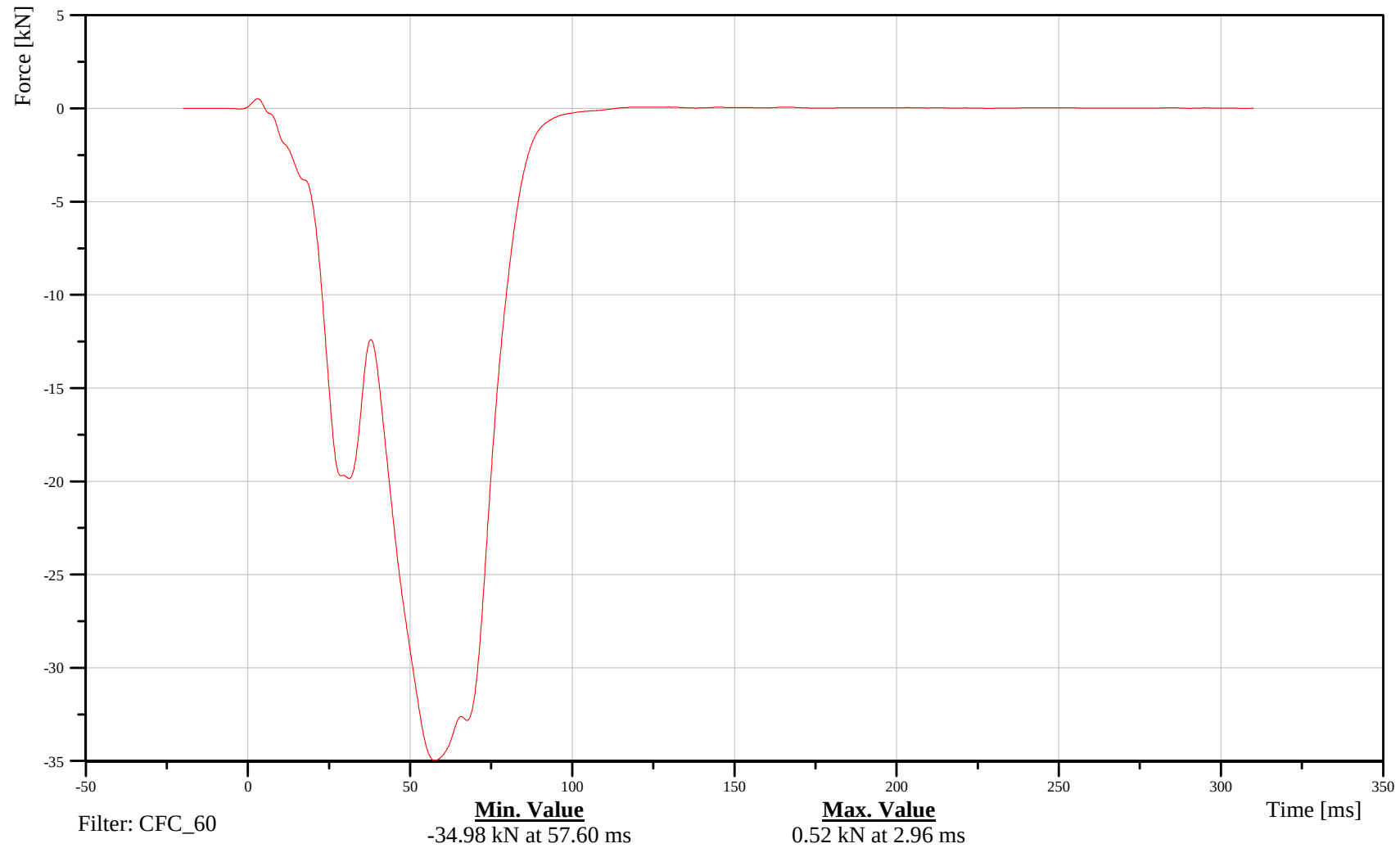
Time: 16:02

Customer: VRTC

L0FBAR0E1300FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-238

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0513 IF-988-AB8598-MY

Date: 05/14/2010

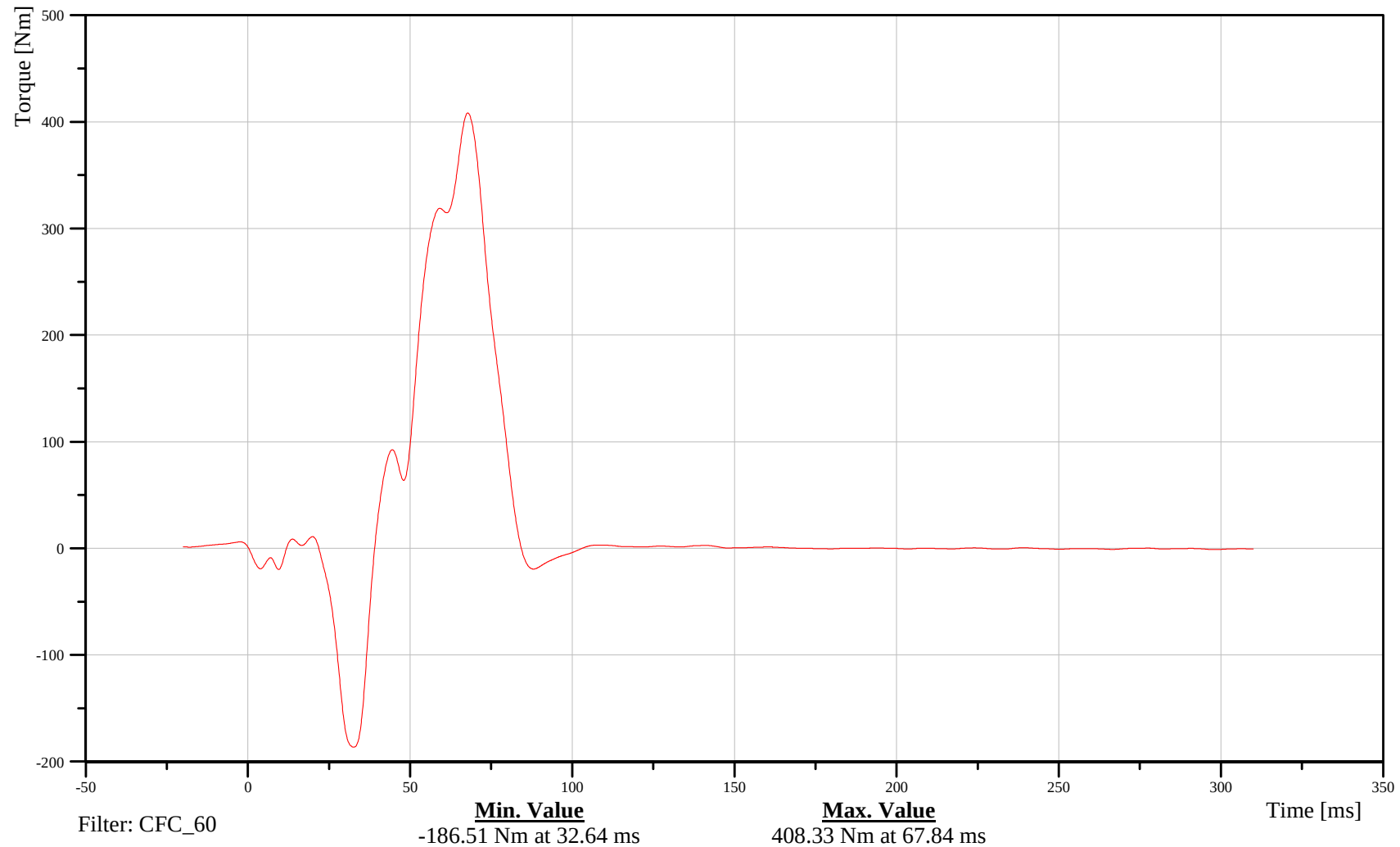
Time: 16:02

Customer: VRTC

L0FBAR0E1300MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-239

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0513 IF-988-AB8598-MZ

Date: 05/14/2010

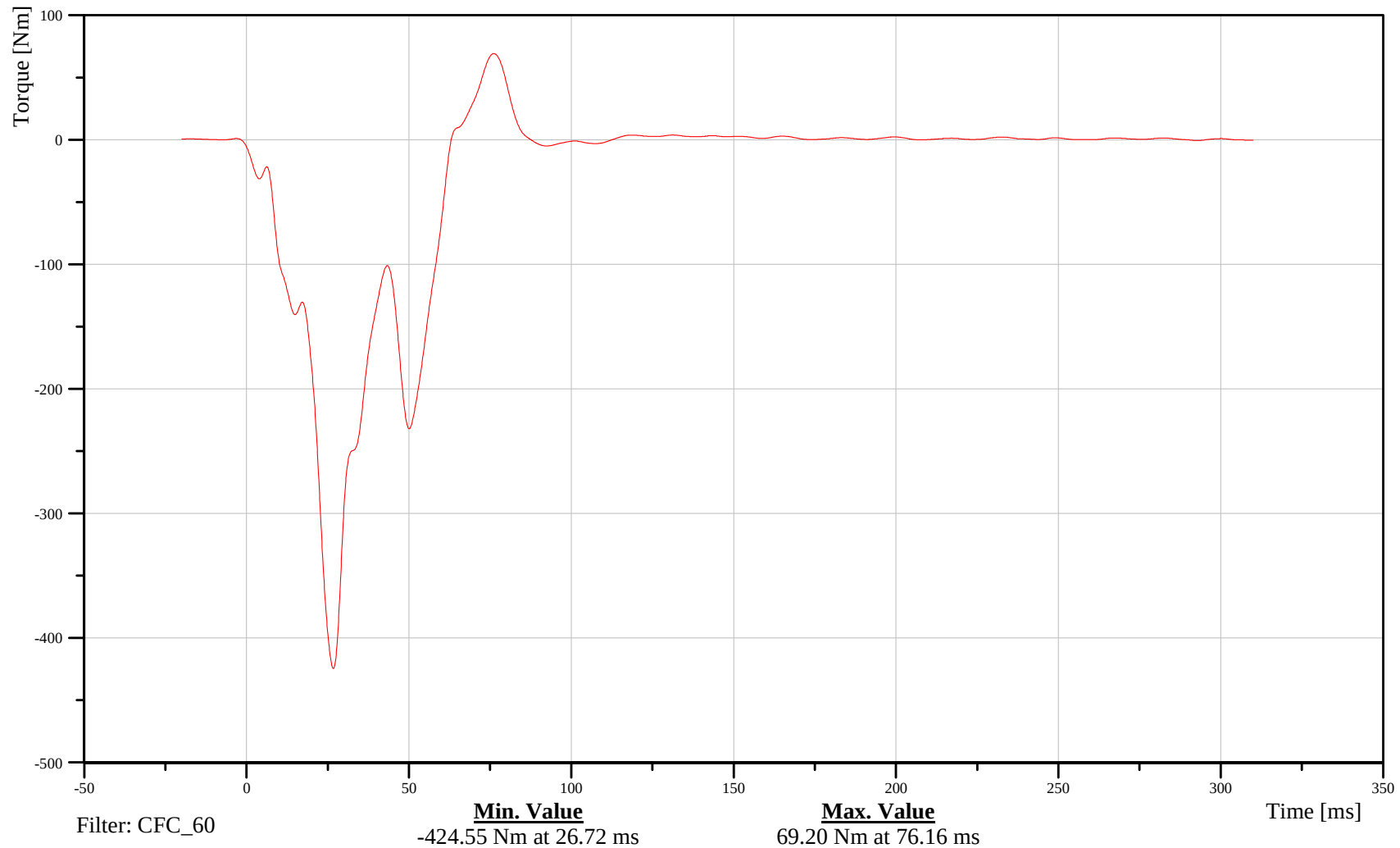
Time: 16:02

Customer: VRTC

L0FBAR0E1300MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-240

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0514 IF-988-AB8615-FX

Date: 05/14/2010

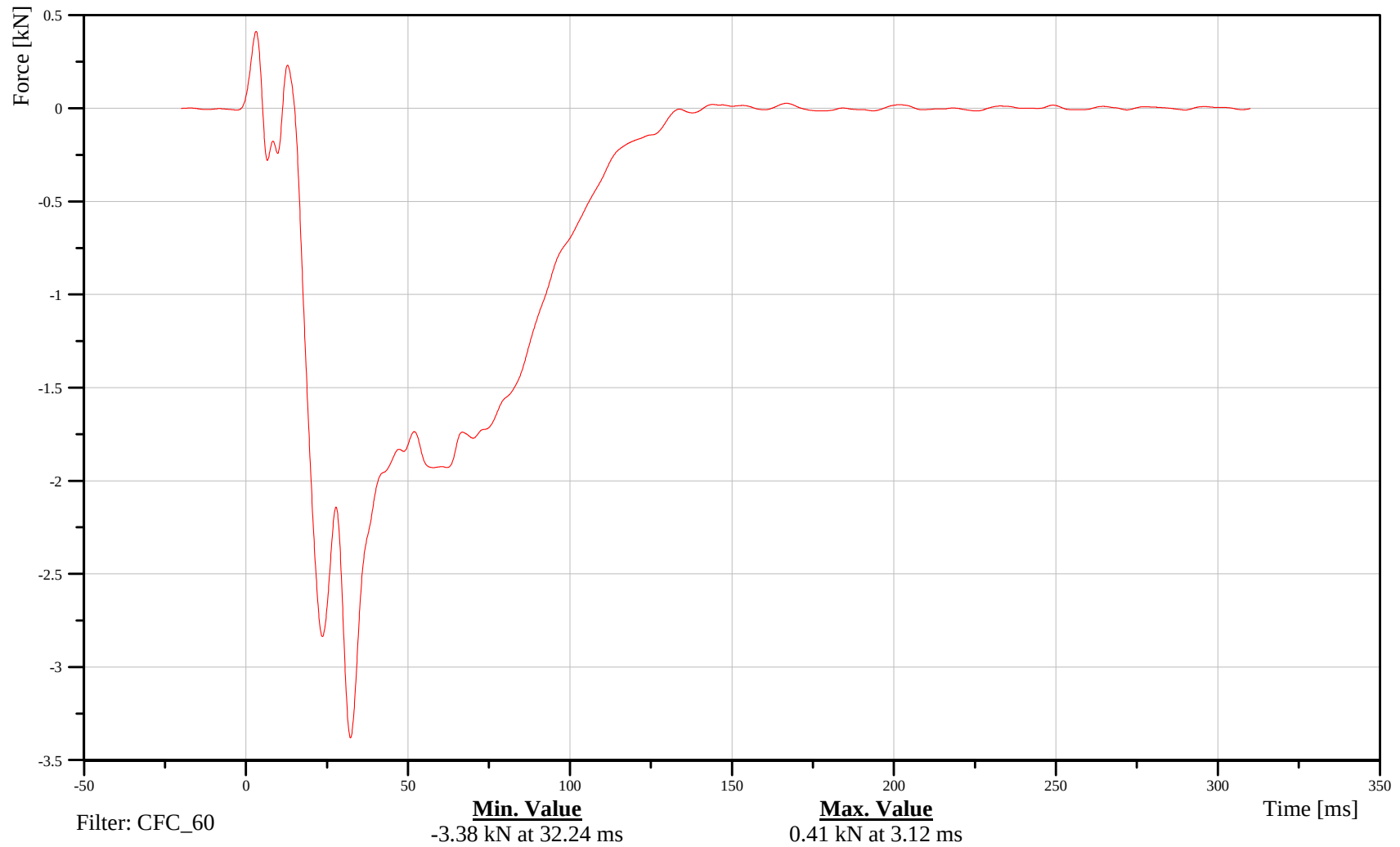
Time: 16:02

Customer: VRTC

L0FBAR0E1400FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-241

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0514 IF-988-AB8615-MY

Date: 05/14/2010

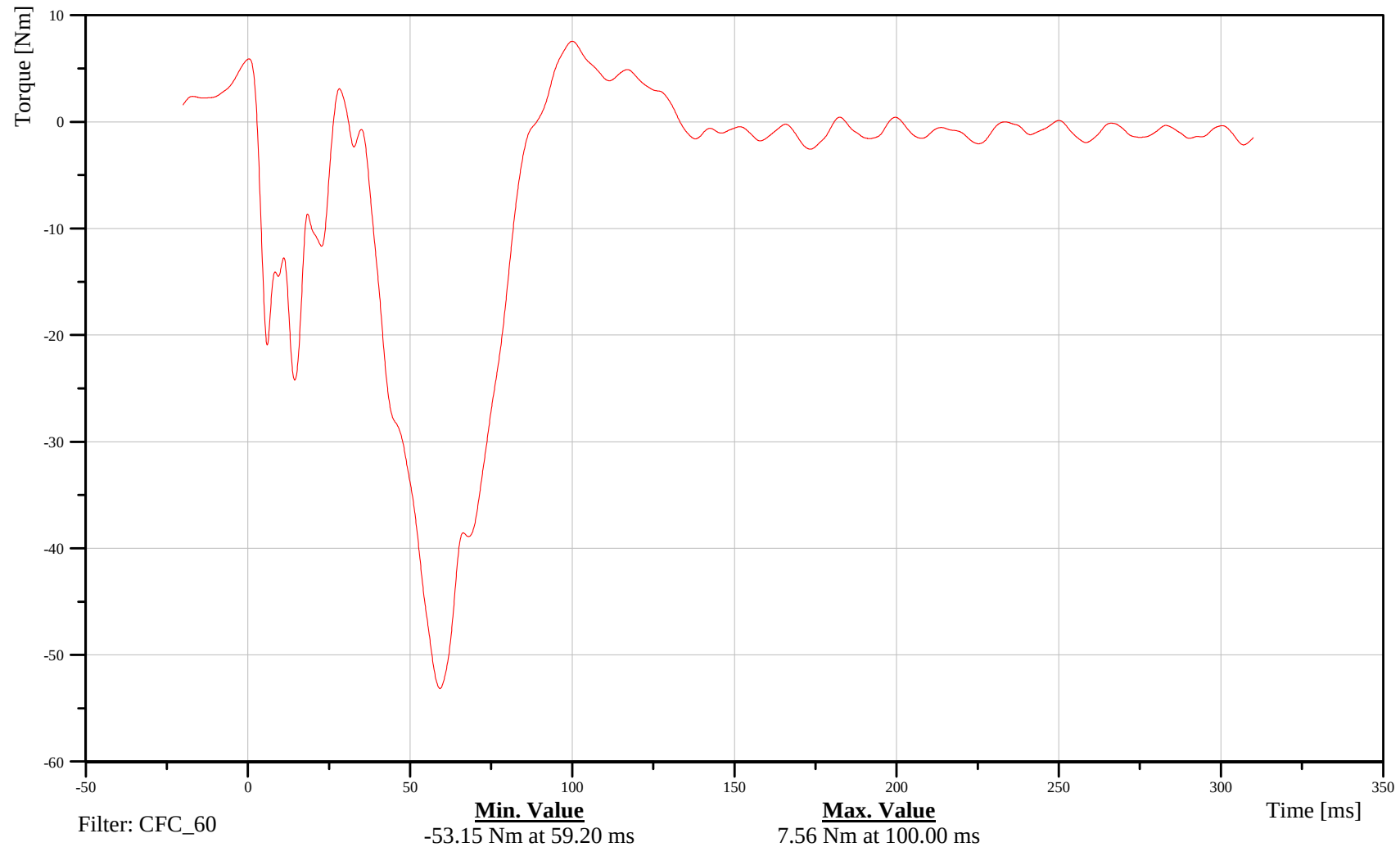
Time: 16:02

Customer: VRTC

L0FBAR0E1400MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-242

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0514 IF-988-AB8615-MZ

Date: 05/14/2010

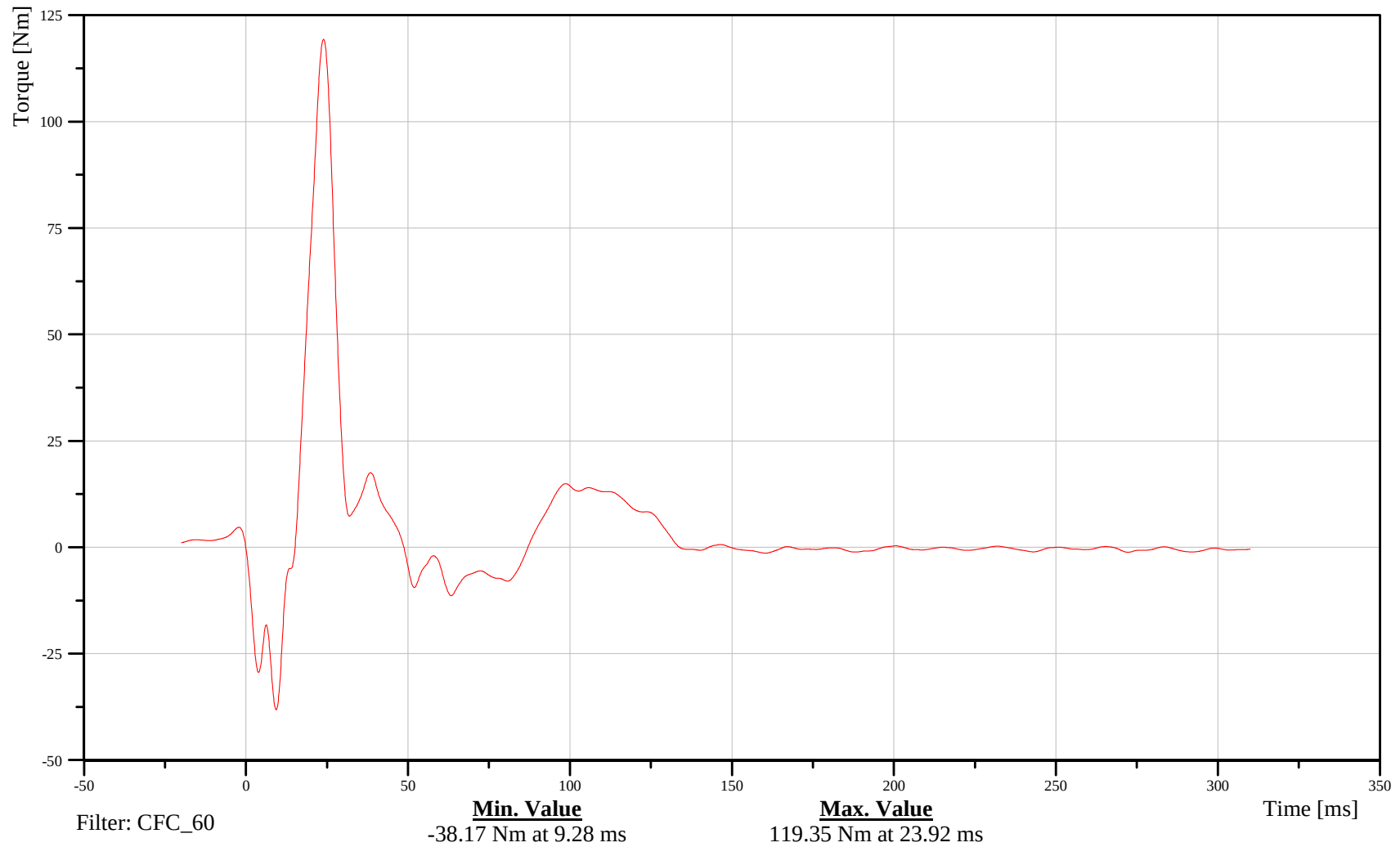
Time: 16:02

Customer: VRTC

L0FBAR0E1400MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-243

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0515 IF-988-AB8606-FX

Date: 05/14/2010

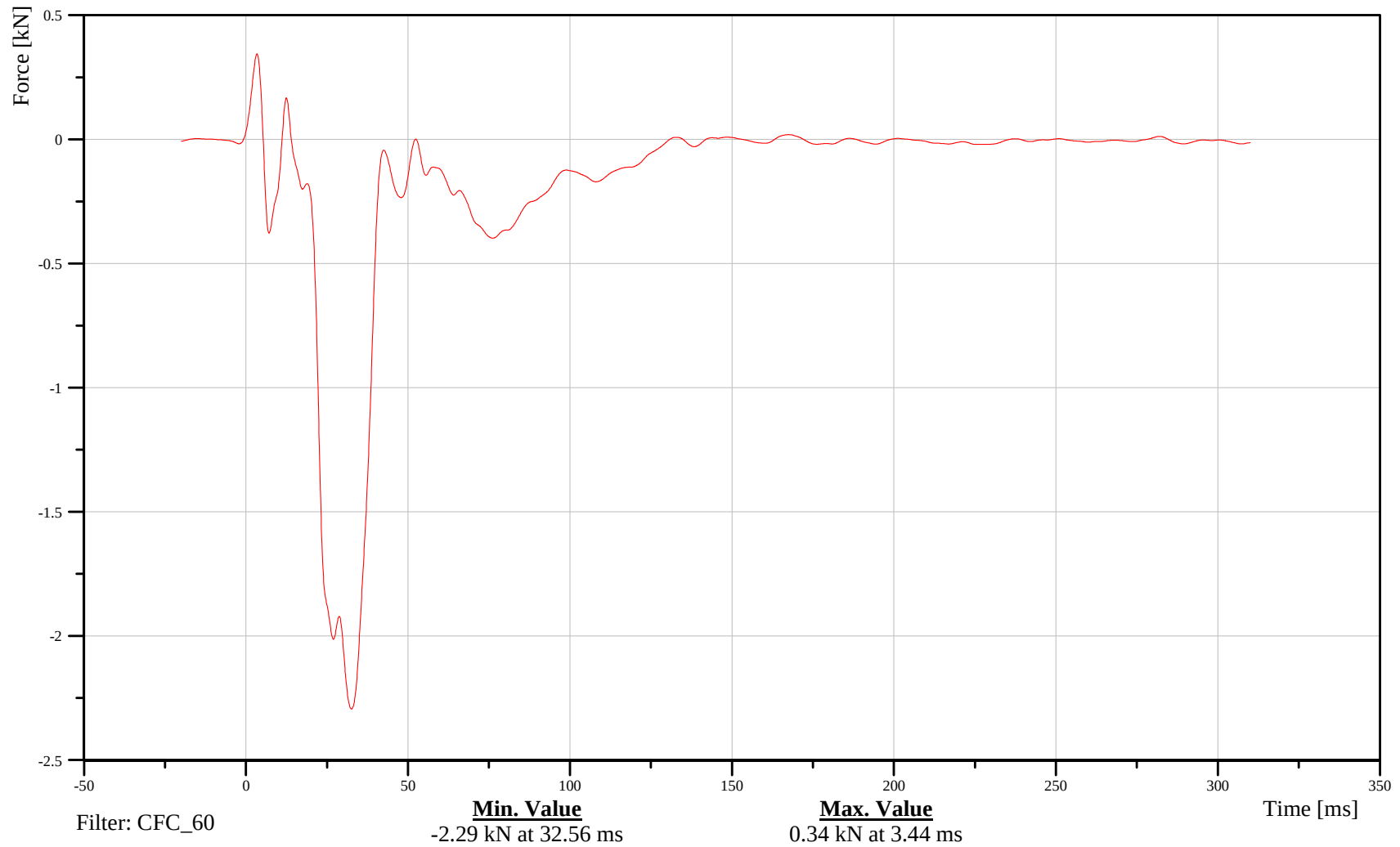
Time: 16:02

Customer: VRTC

L0FBAR0E1500FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-244

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0515 IF-988-AB8606-MY

Date: 05/14/2010

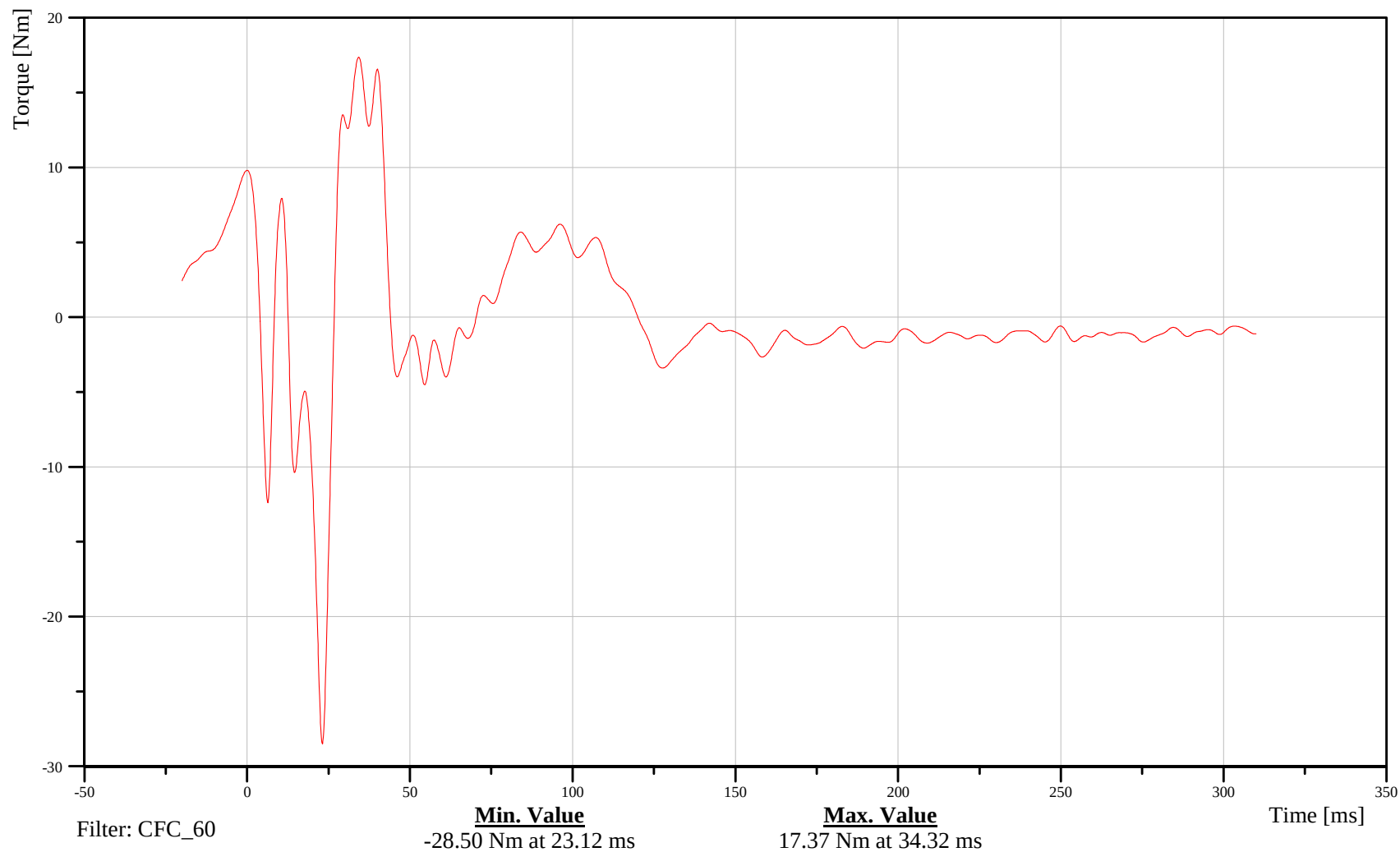
Time: 16:02

Customer: VRTC

L0FBAR0E1500MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-245

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0515 IF-988-AB8606-MZ

Date: 05/14/2010

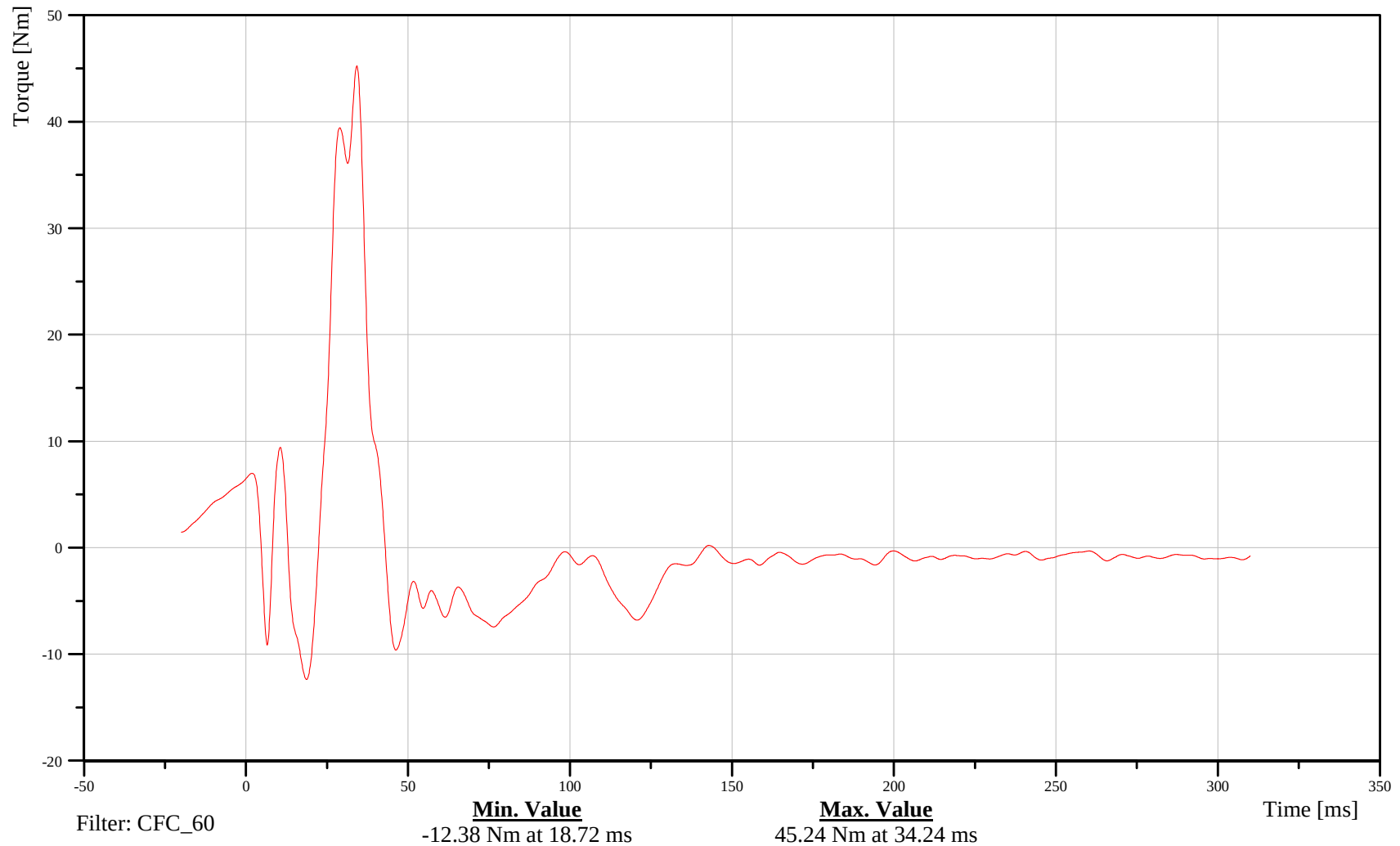
Time: 16:02

Customer: VRTC

L0FBAR0E1500MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-246

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0516 IF-988-AB8580-FX

Date: 05/14/2010

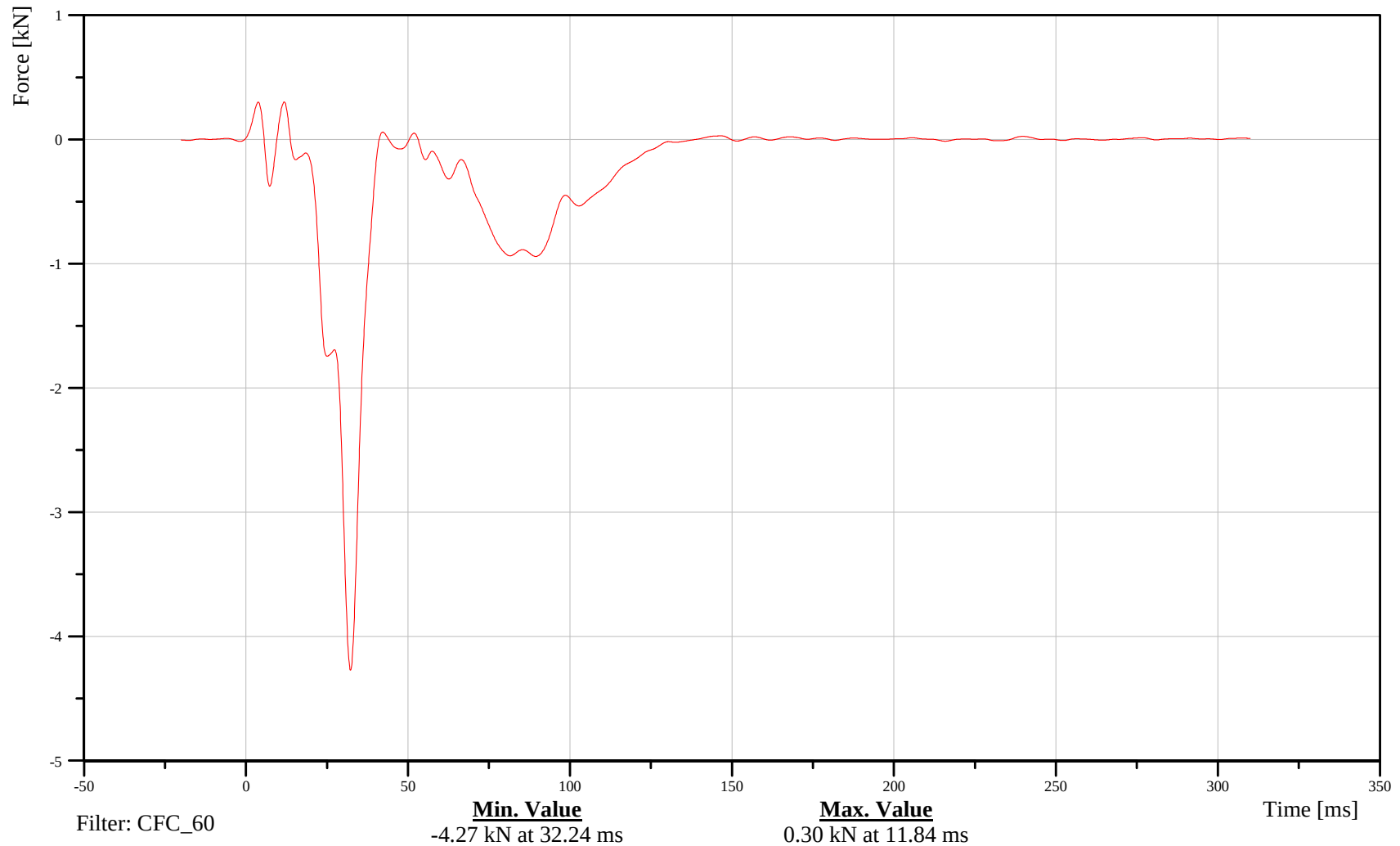
Time: 16:02

Customer: VRTC

L0FBAR0E1600FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-247

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0516 IF-988-AB8580-MY

Date: 05/14/2010

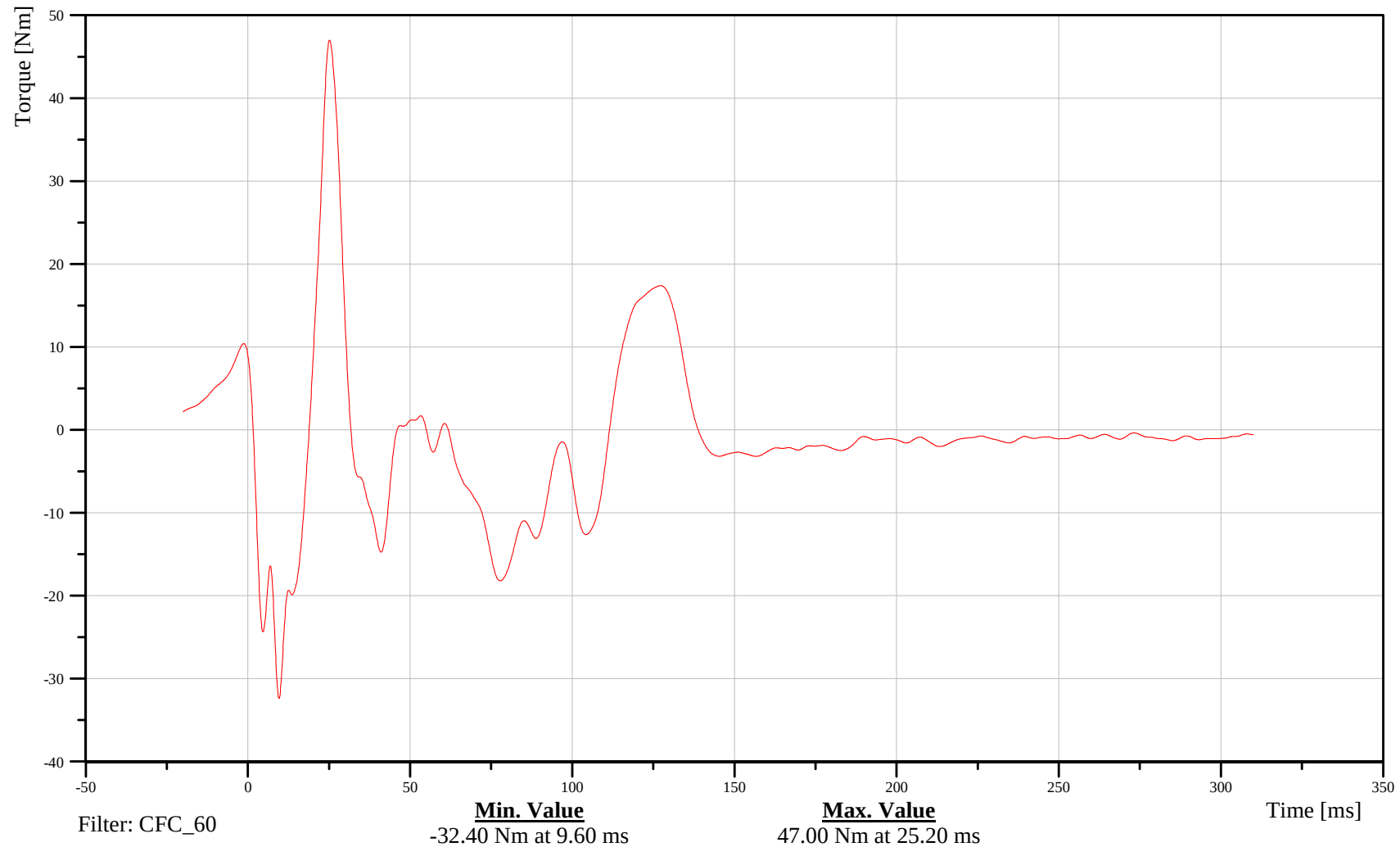
Time: 16:02

Customer: VRTC

L0FBAR0E1600MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-248

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0516 IF-988-AB8580-MZ

Date: 05/14/2010

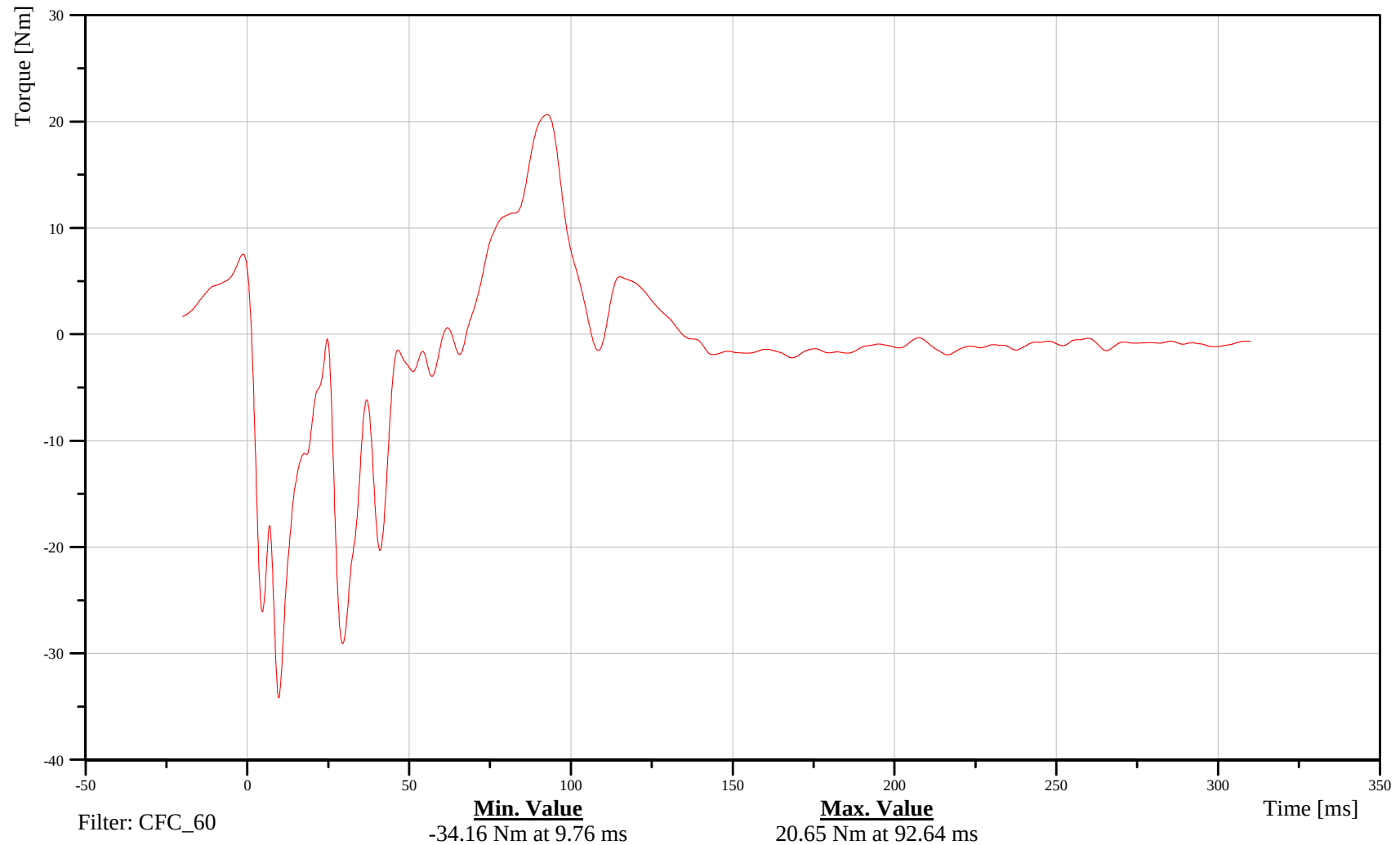
Time: 16:02

Customer: VRTC

L0FBAR0E1600MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-249

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0601 IF-988-AB8622-FX

Date: 05/14/2010

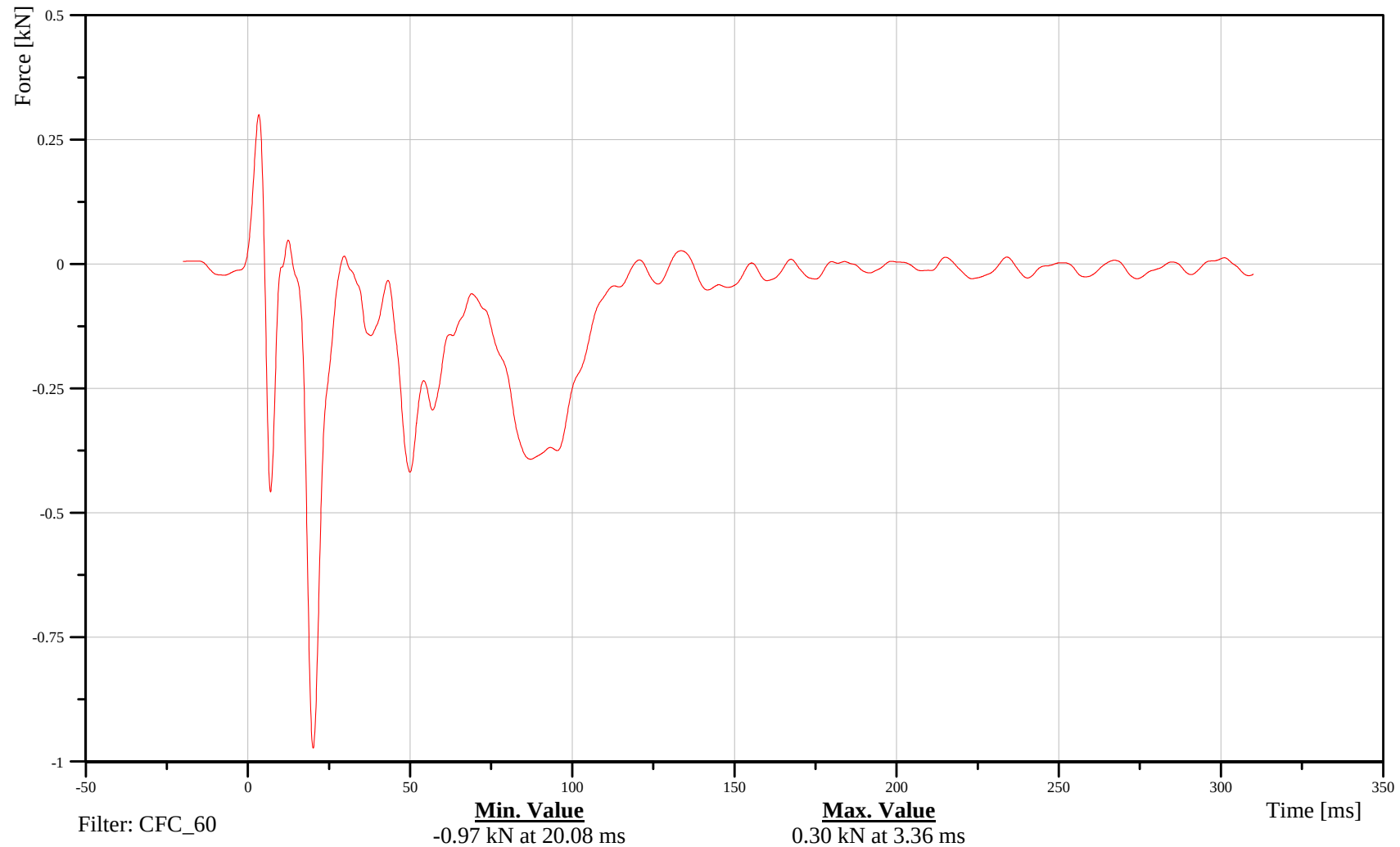
Time: 16:02

Customer: VRTC

L0FBAR0F0100FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-250

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0601 IF-988-AB8622-MY

Date: 05/14/2010

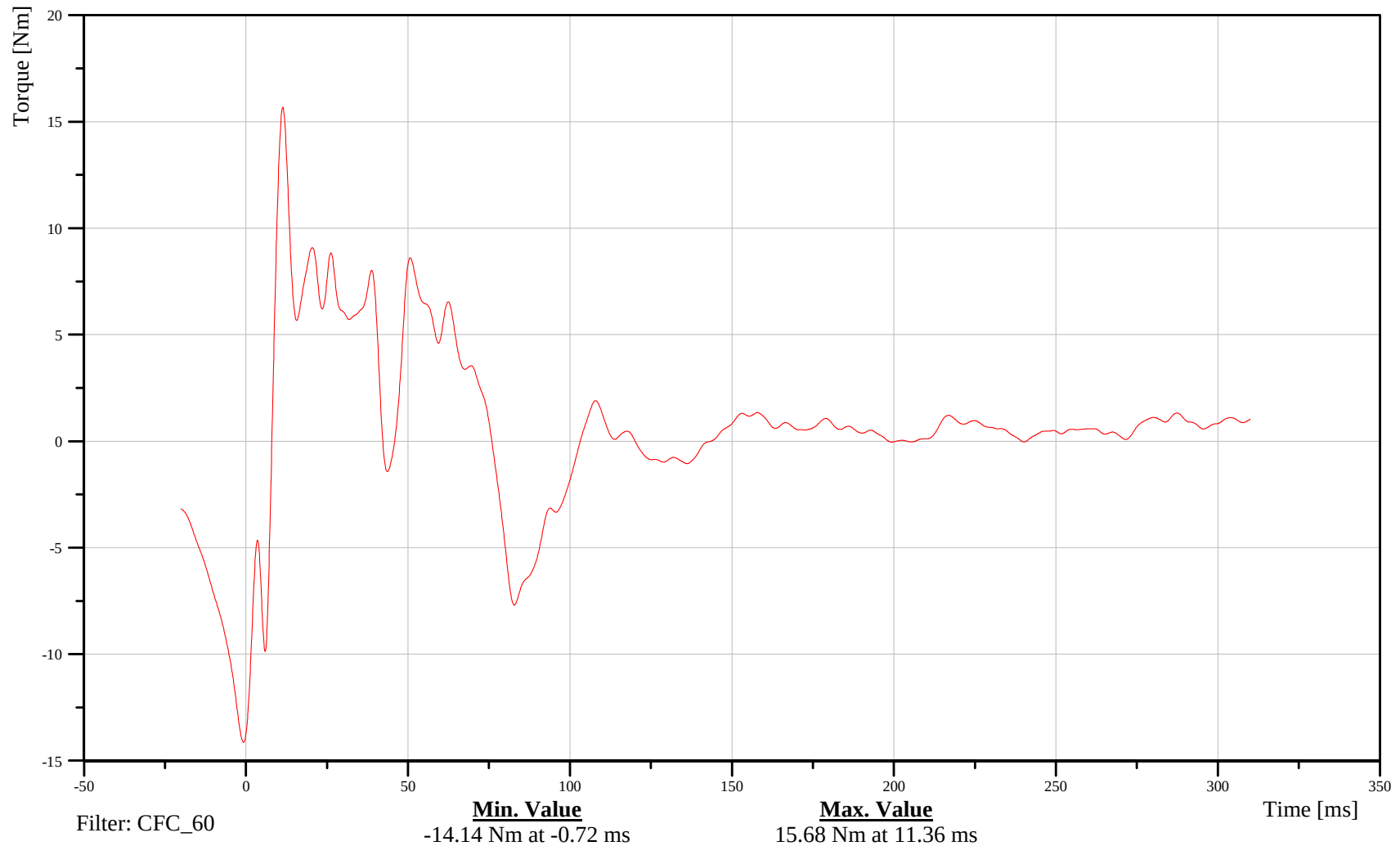
Time: 16:02

Customer: VRTC

L0FBAR0F0100MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-251

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0601 IF-988-AB8622-MZ

Date: 05/14/2010

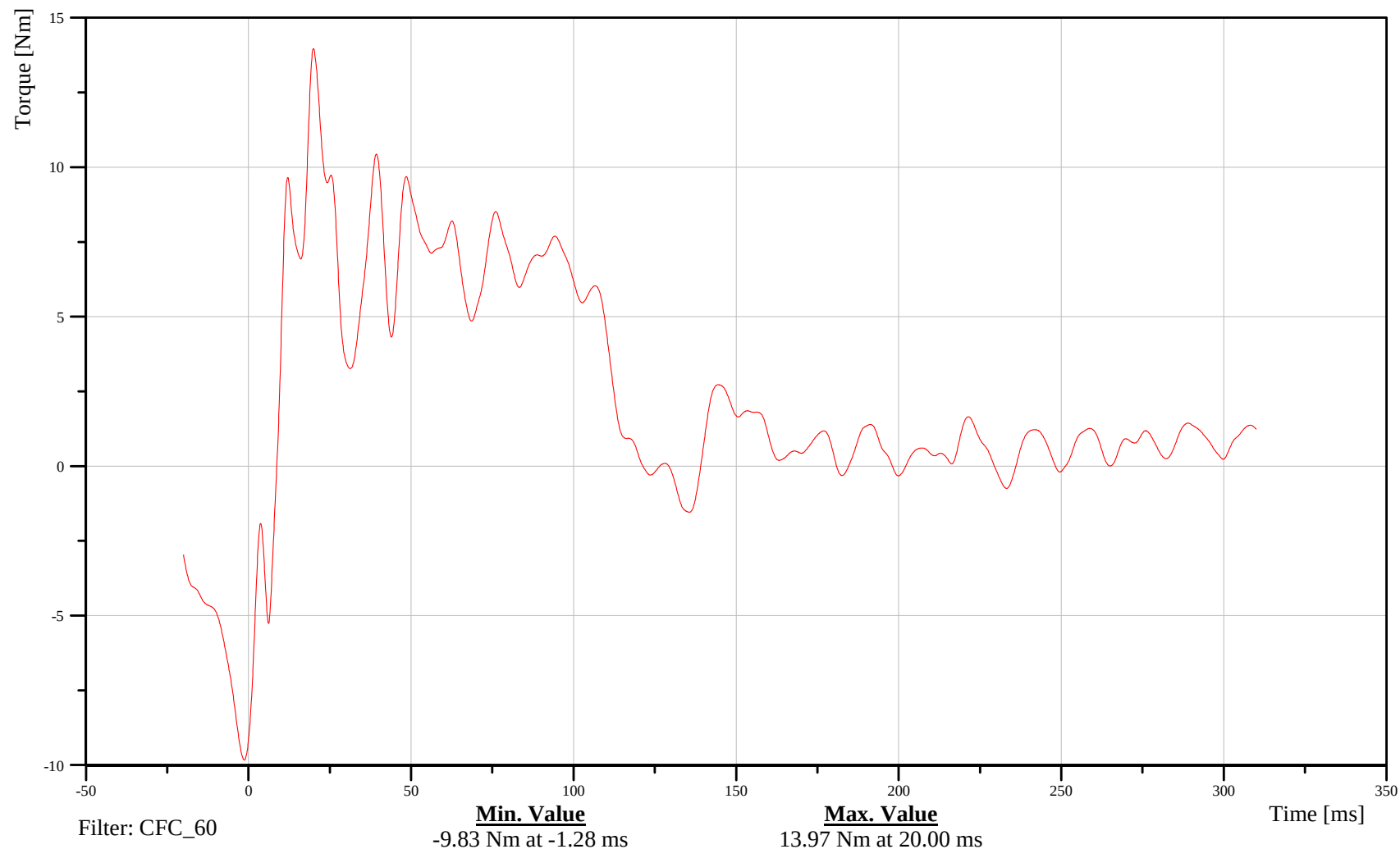
Time: 16:02

Customer: VRTC

L0FBAR0F0100MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-252

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0602 IF-988-AB8643-FX

Date: 05/14/2010

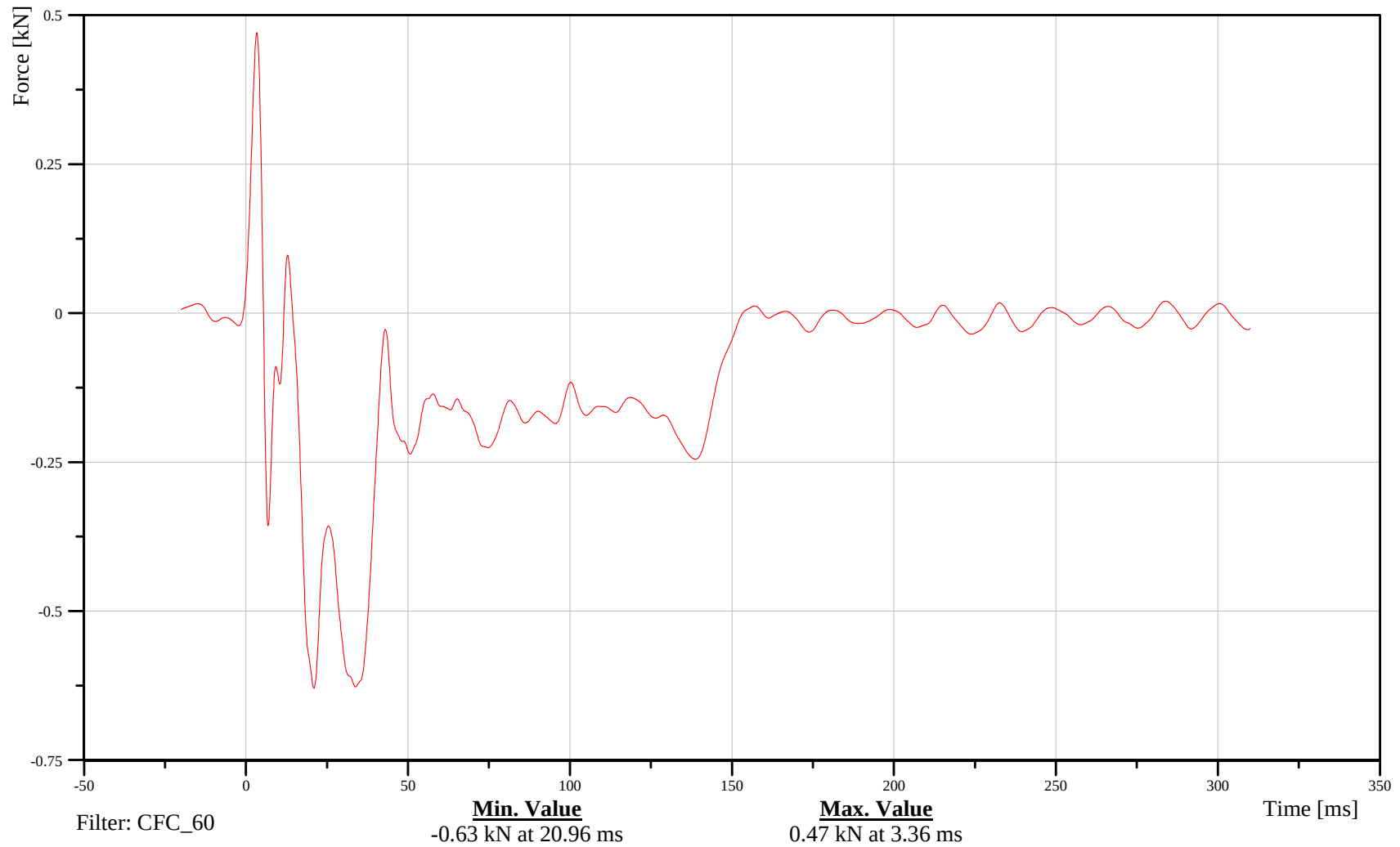
Time: 16:02

Customer: VRTC

L0FBAR0F0200FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-253

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0602 IF-988-AB8643-MY

Date: 05/14/2010

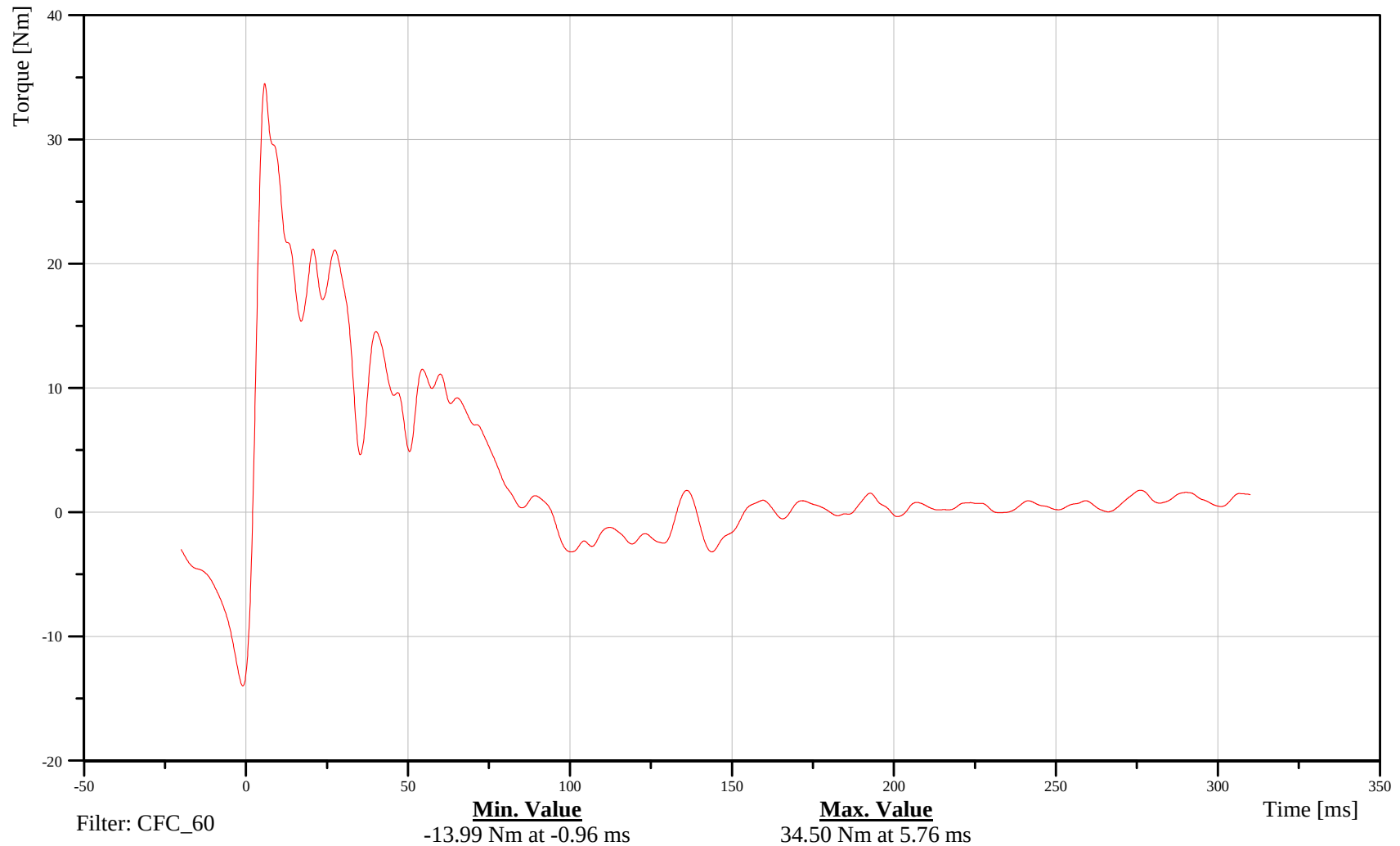
Time: 16:02

Customer: VRTC

L0FBAR0F0200MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-254

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0602 IF-988-AB8643-MZ

Date: 05/14/2010

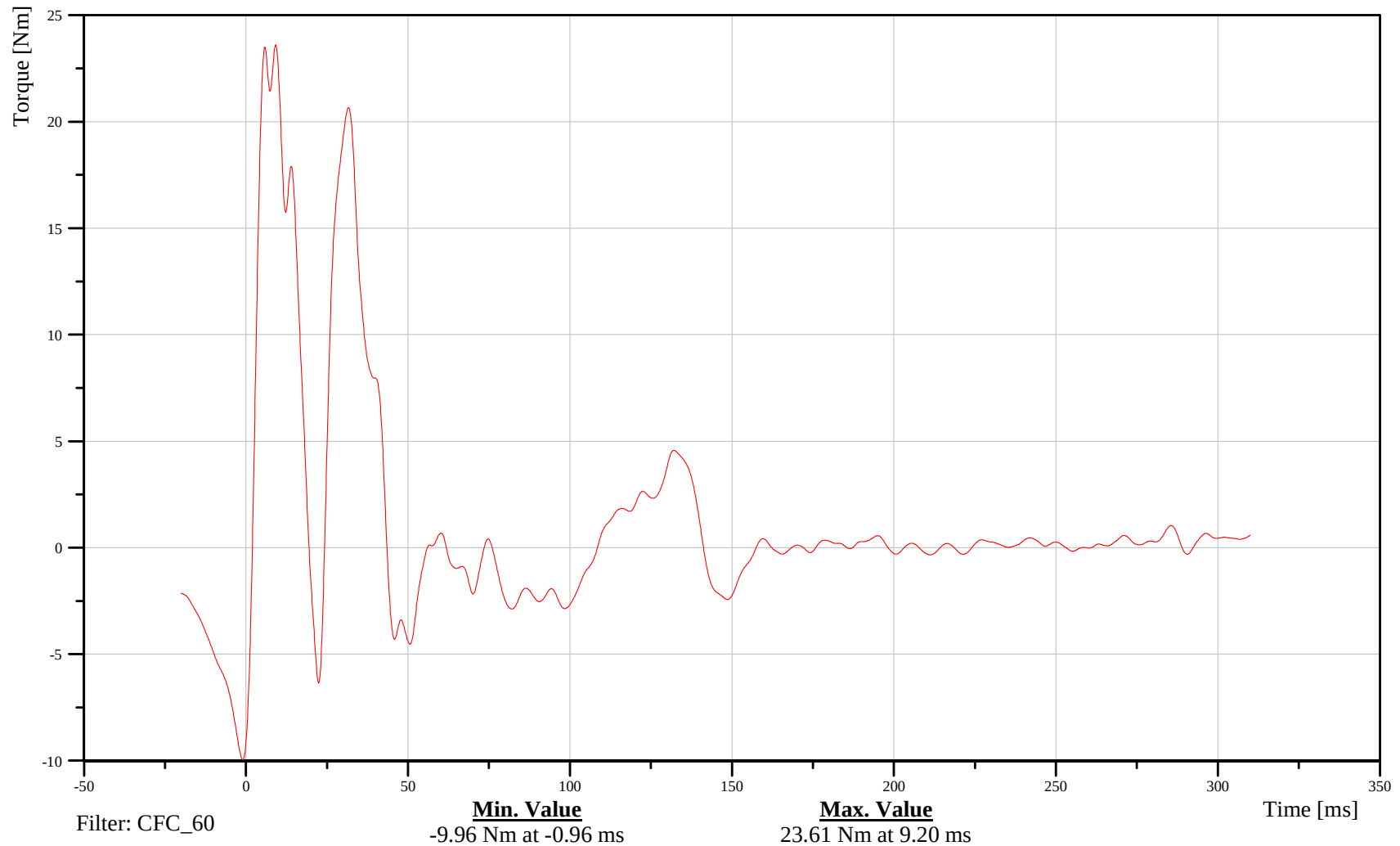
Time: 16:02

Customer: VRTC

L0FBAR0F0200MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-255

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0603 IF-988-AB8638-FX

Date: 05/14/2010

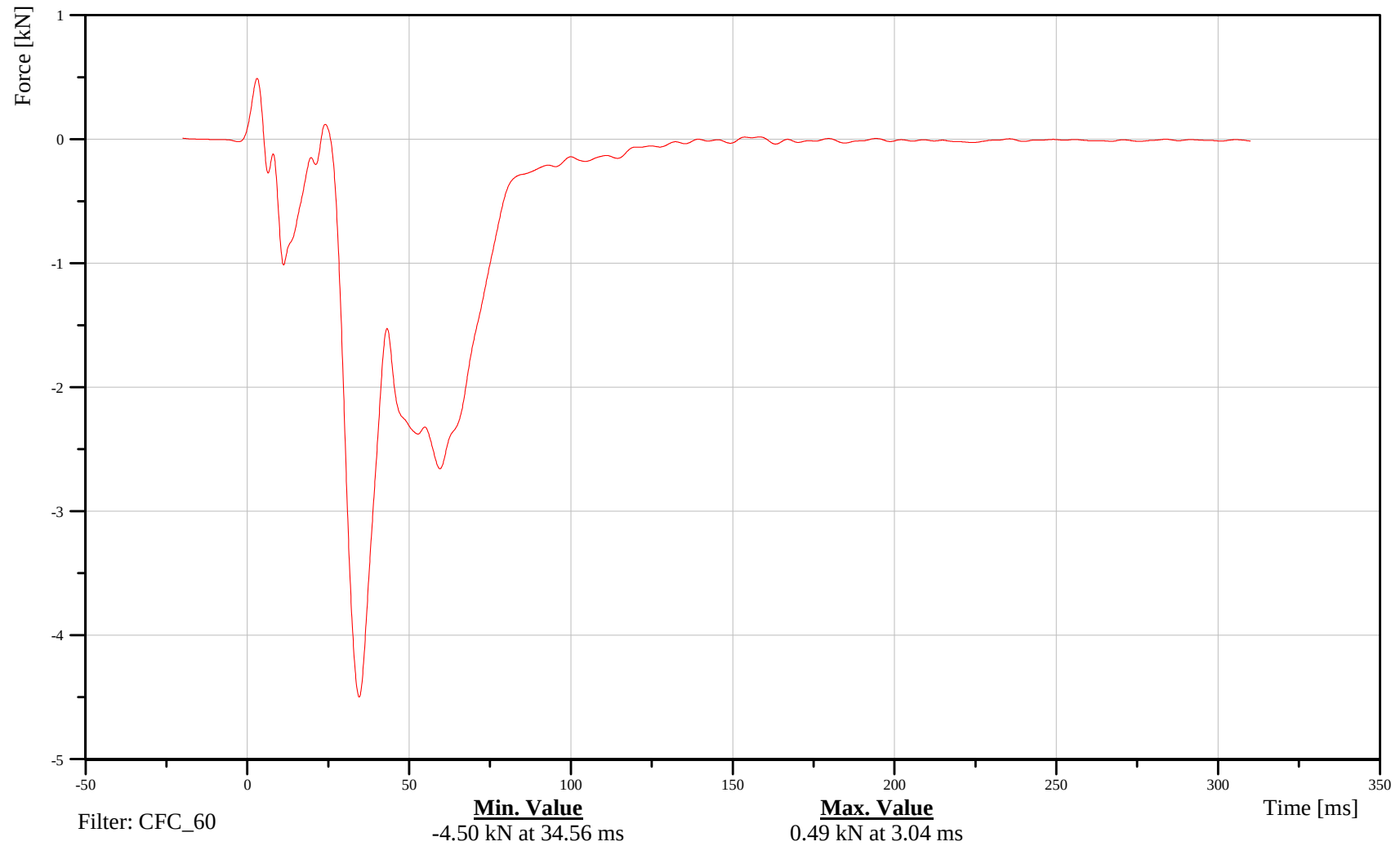
Time: 16:02

Customer: VRTC

L0FBAR0F0300FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-256

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0603 IF-988-AB8638-MY

Date: 05/14/2010

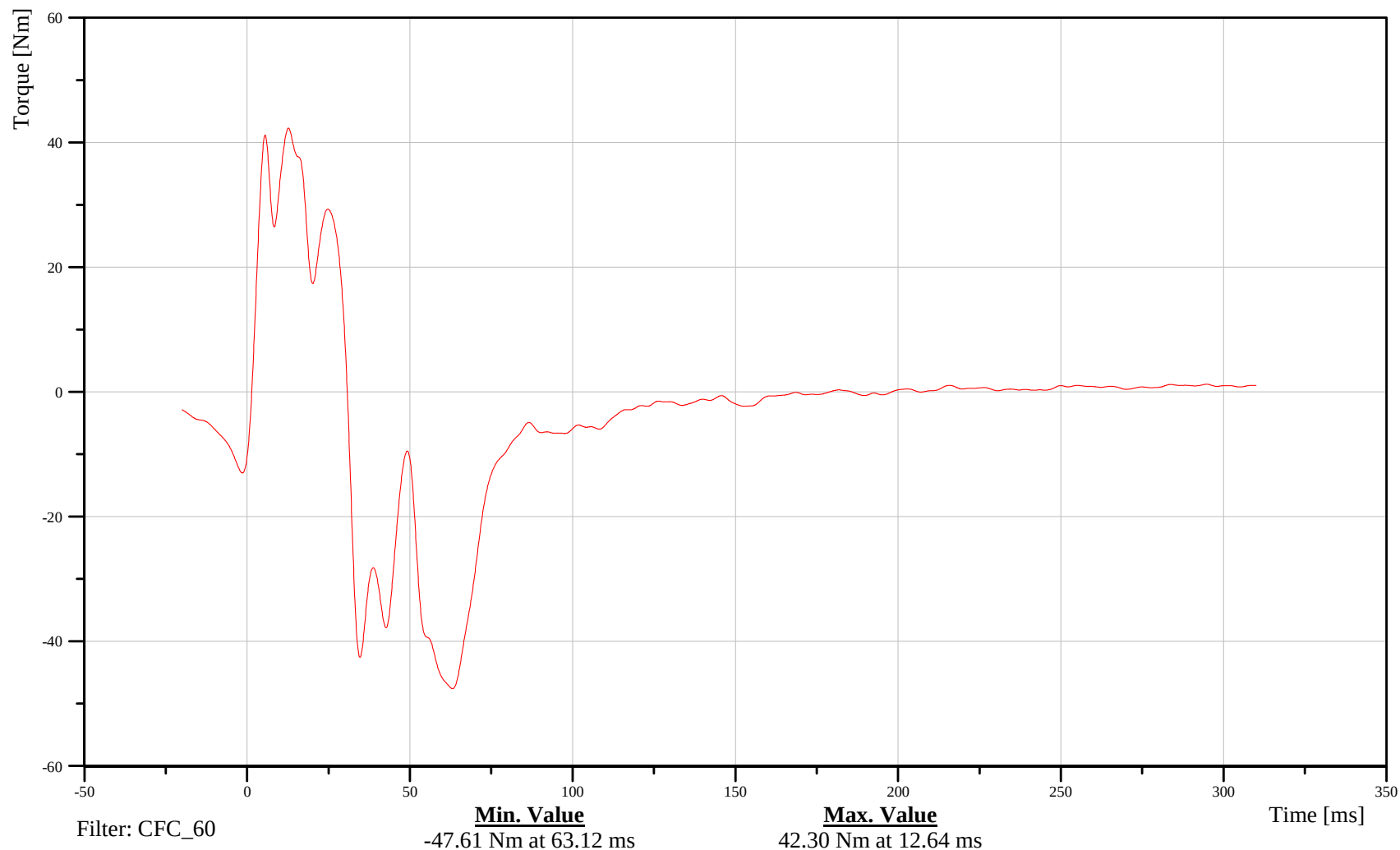
Time: 16:02

Customer: VRTC

L0FBAR0F0300MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-257

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0603 IF-988-AB8638-MZ

Date: 05/14/2010

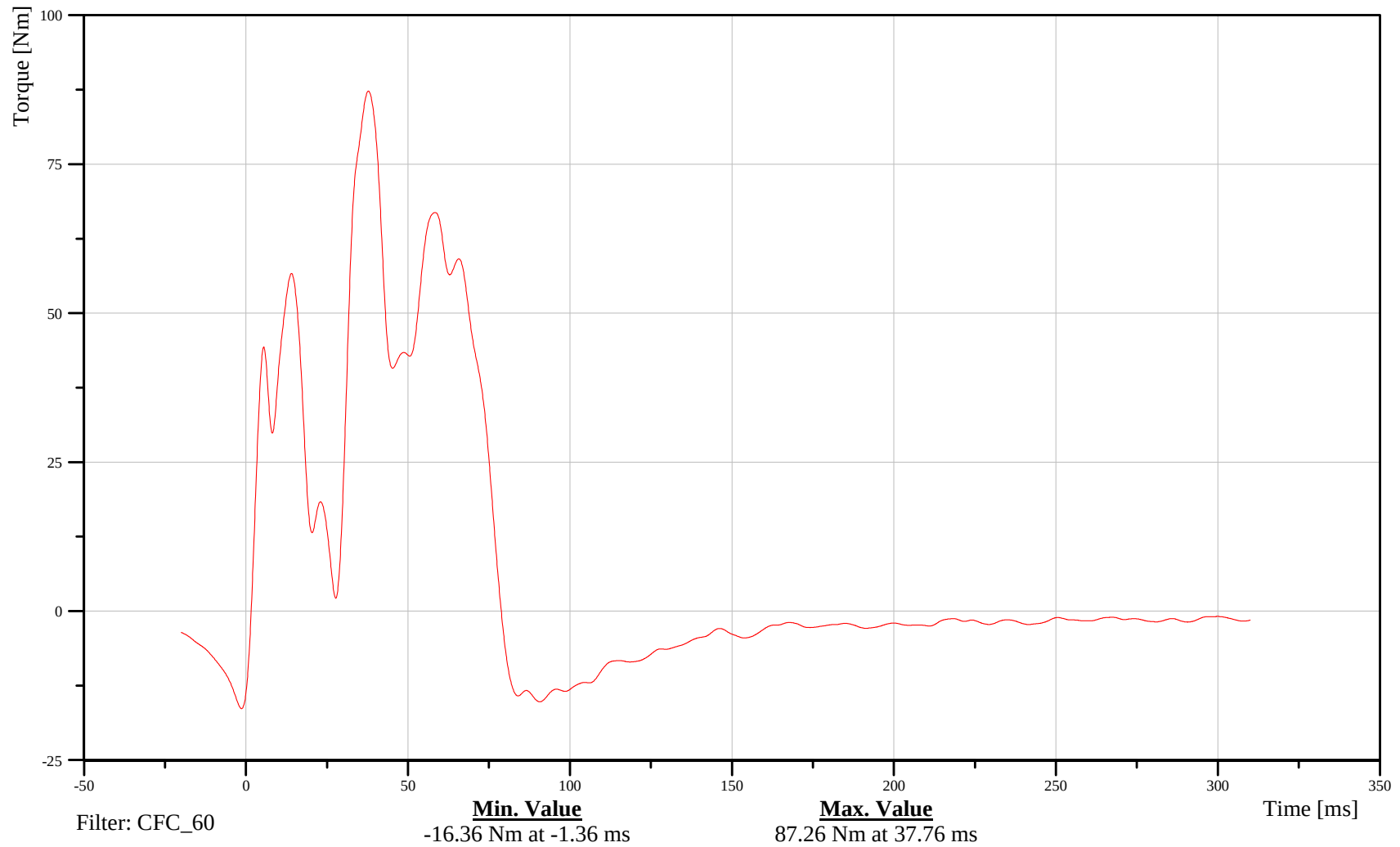
Time: 16:02

Customer: VRTC

L0FBAR0F0300MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-258

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0604 IF-988-AB8592-FX

Date: 05/14/2010

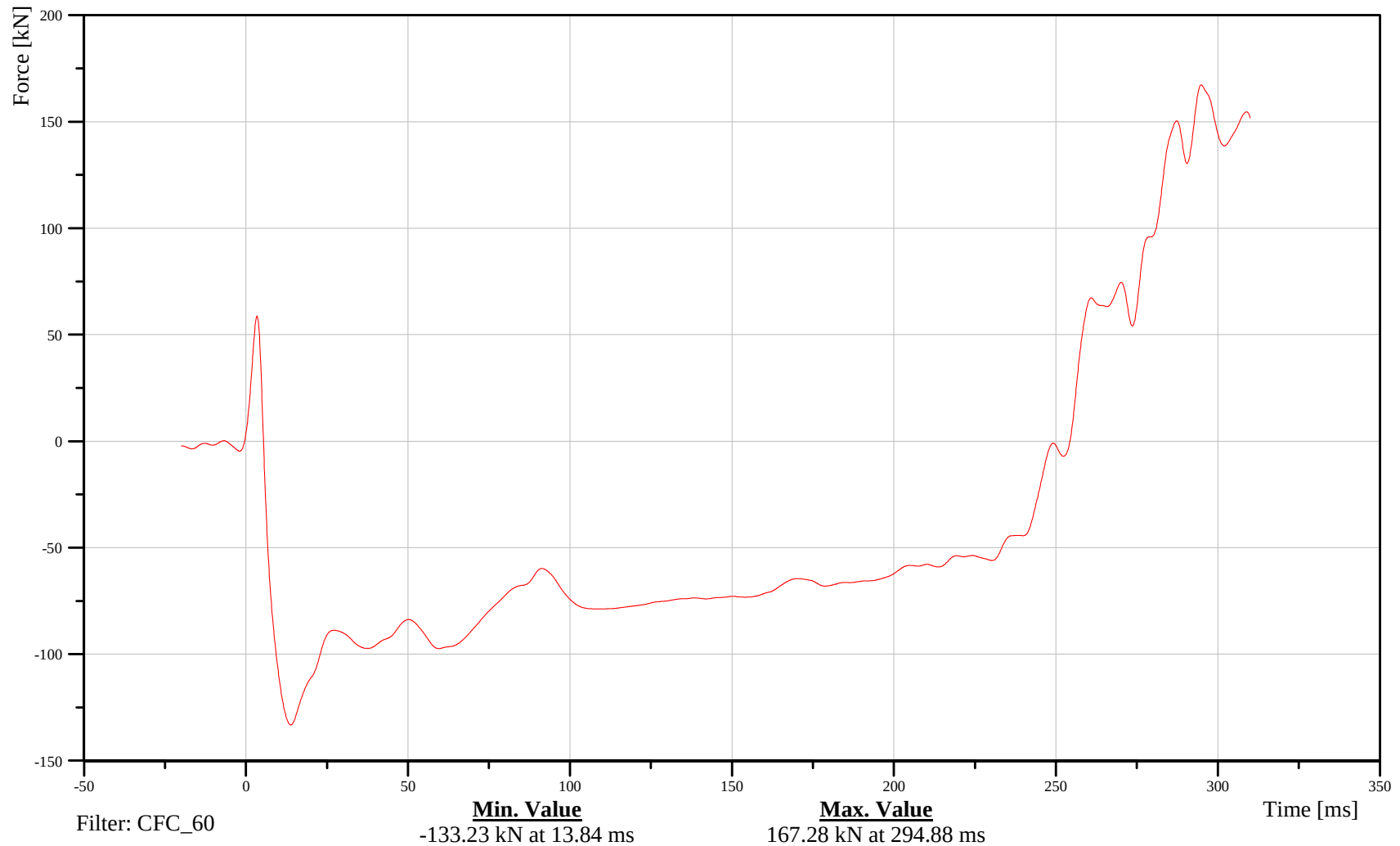
Time: 16:02

Customer: VRTC

L0FBAR0F0400FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-259

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0604 IF-988-AB8592-MY

Date: 05/14/2010

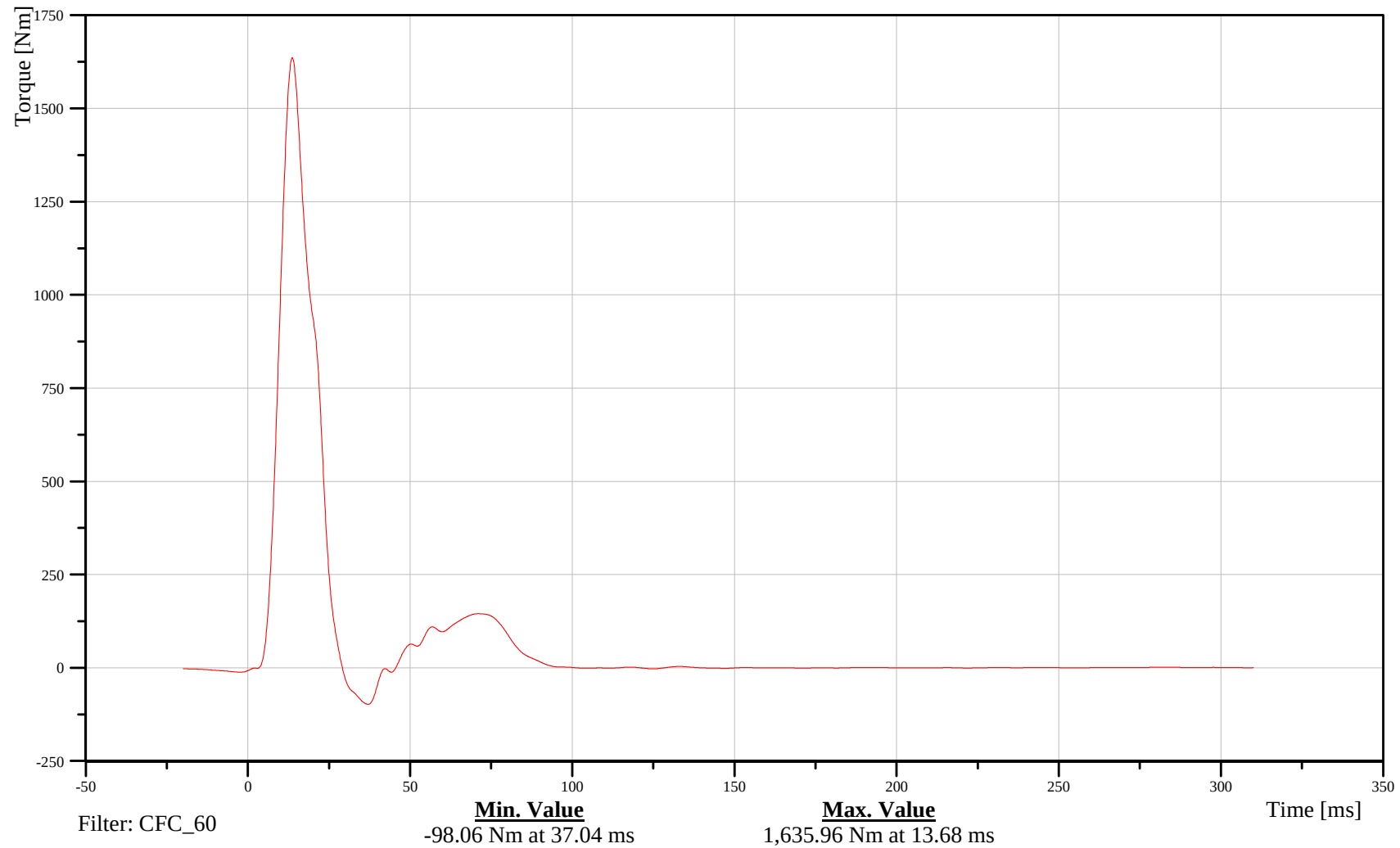
Time: 16:02

Customer: VRTC

L0FBAR0F0400MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-260

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0604 IF-988-AB8592-MZ

Date: 05/14/2010

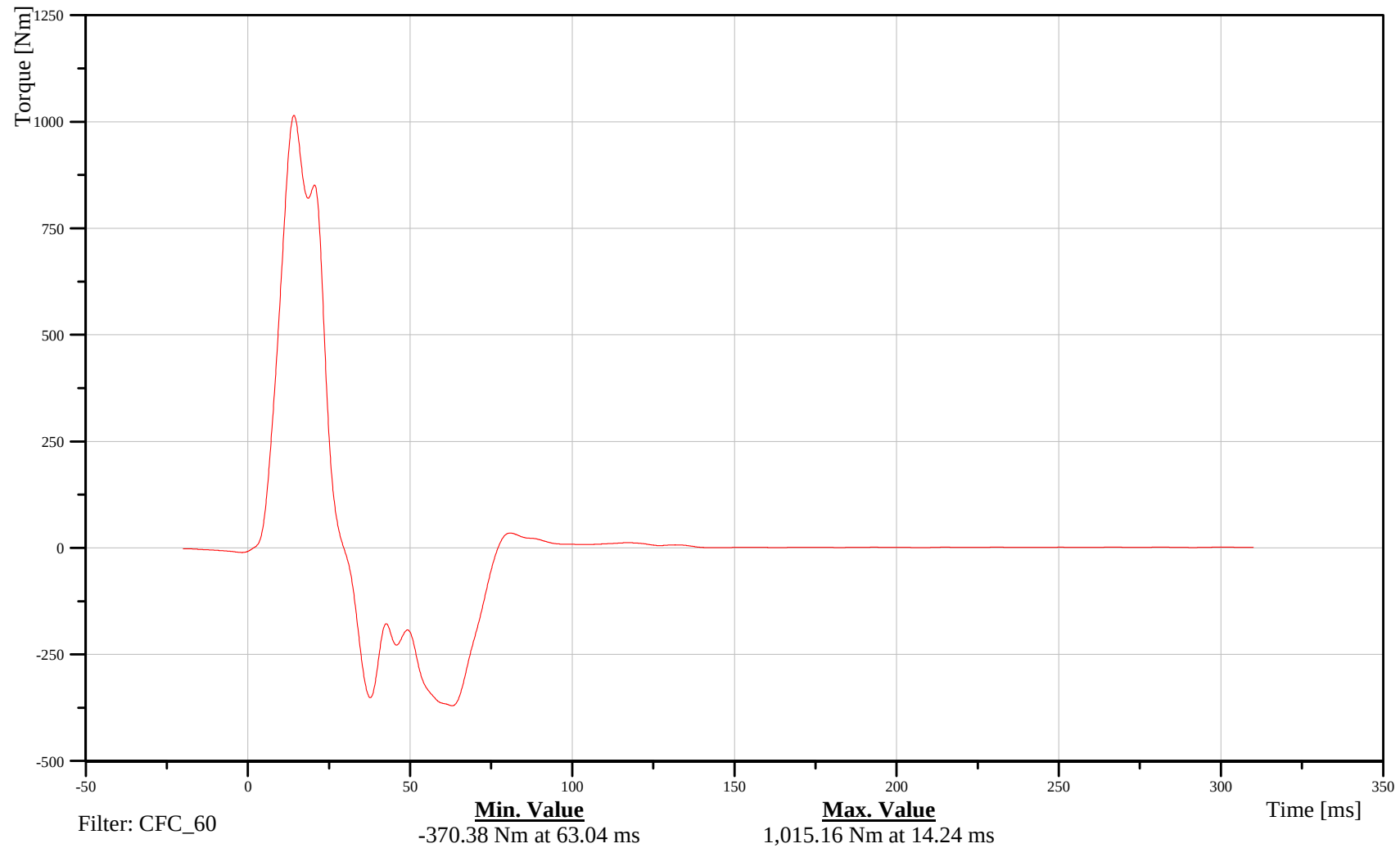
Time: 16:02

Customer: VRTC

L0FBAR0F0400MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-261

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0605 IF-988-AB8649-FX

Date: 05/14/2010

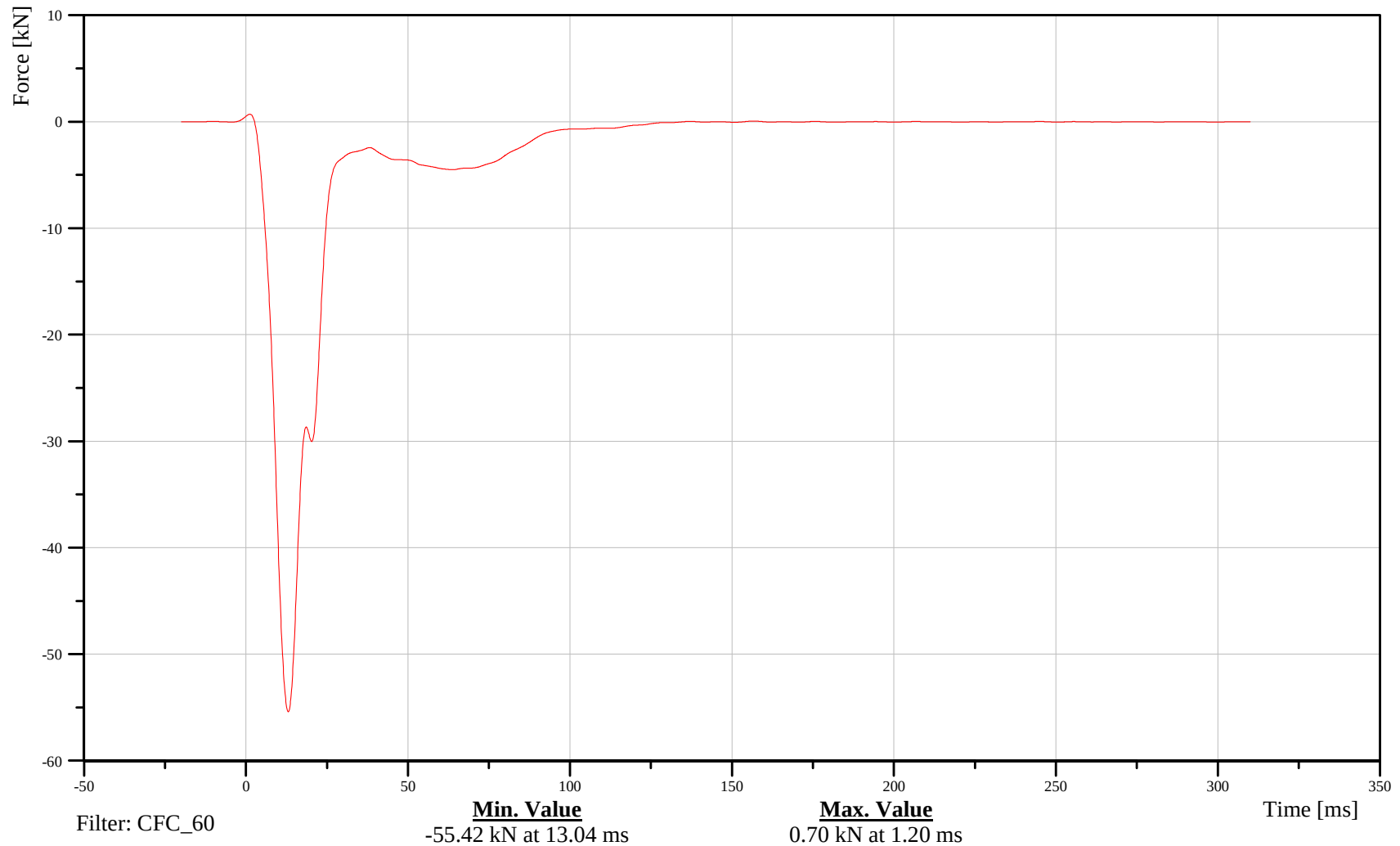
Time: 16:02

Customer: VRTC

L0FBAR0F0500FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-262

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0605 IF-988-AB8649-MY

Date: 05/14/2010

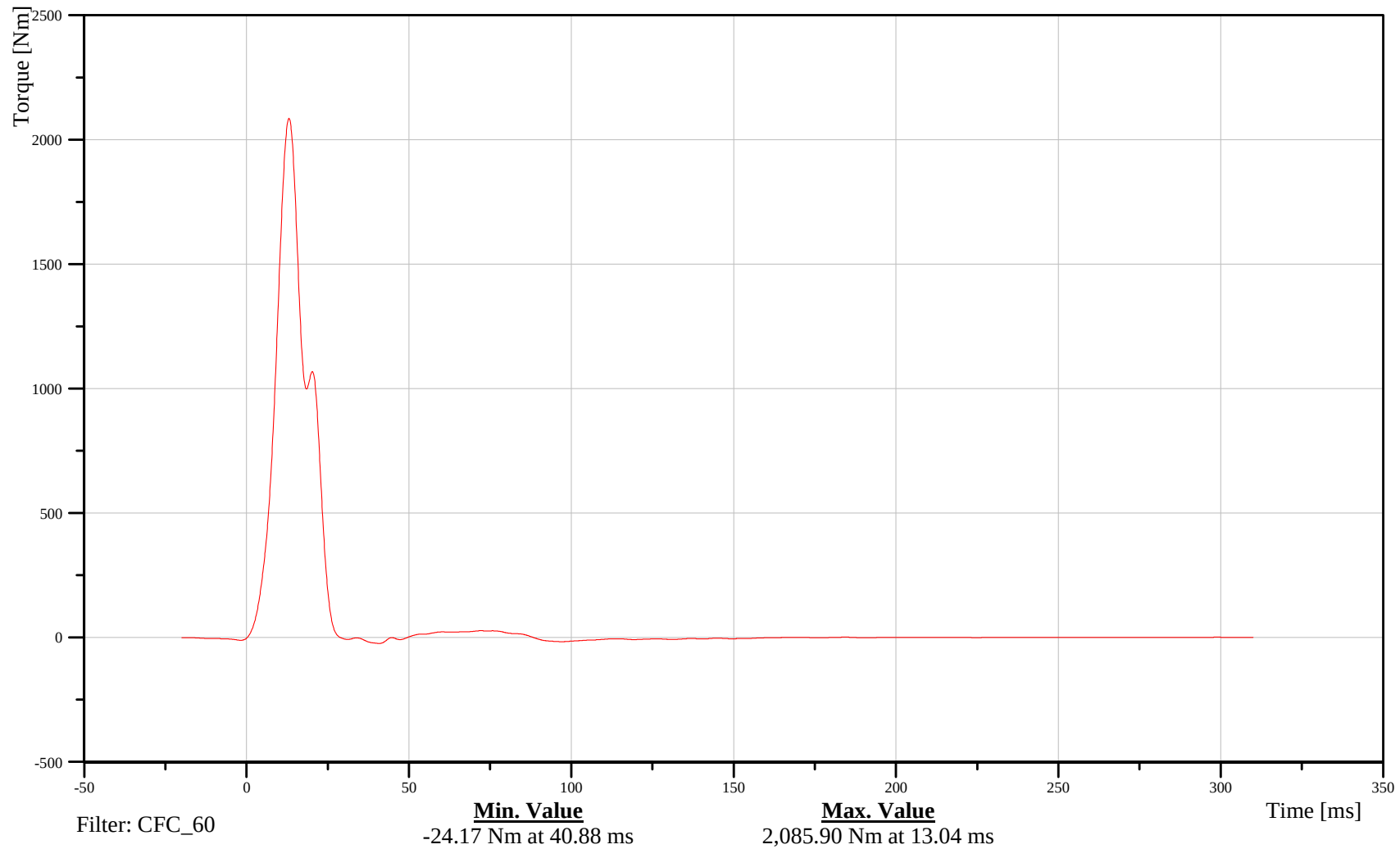
Time: 16:02

Customer: VRTC

L0FBAR0F0500MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-263

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0605 IF-988-AB8649-MZ

Date: 05/14/2010

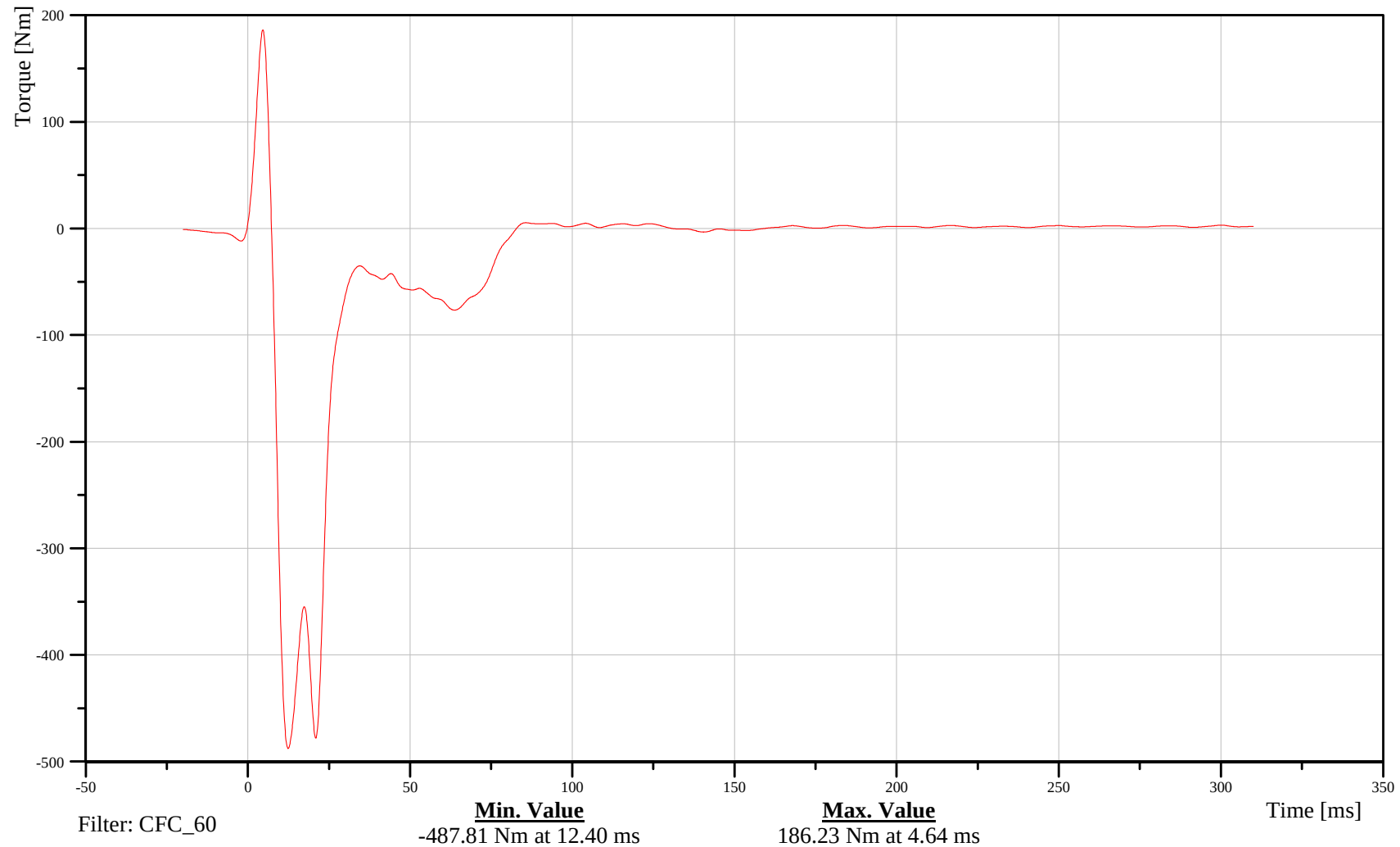
Time: 16:02

Customer: VRTC

L0FBAR0F0500MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-264

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0606 IF-988-AB8575-FX

Date: 05/14/2010

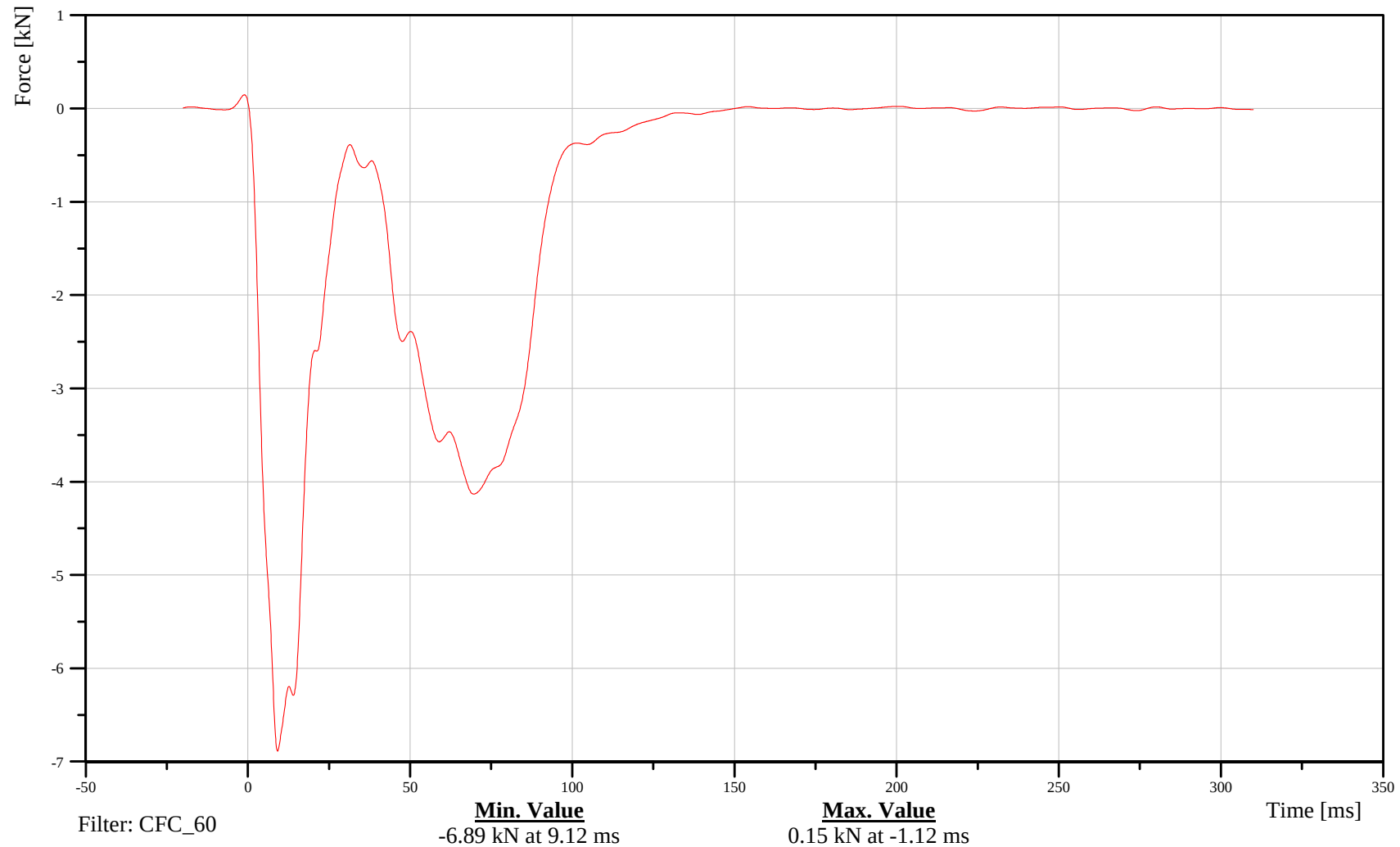
Time: 16:02

Customer: VRTC

L0FBAR0F0600FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-265

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0606 IF-988-AB8575-MY

Date: 05/14/2010

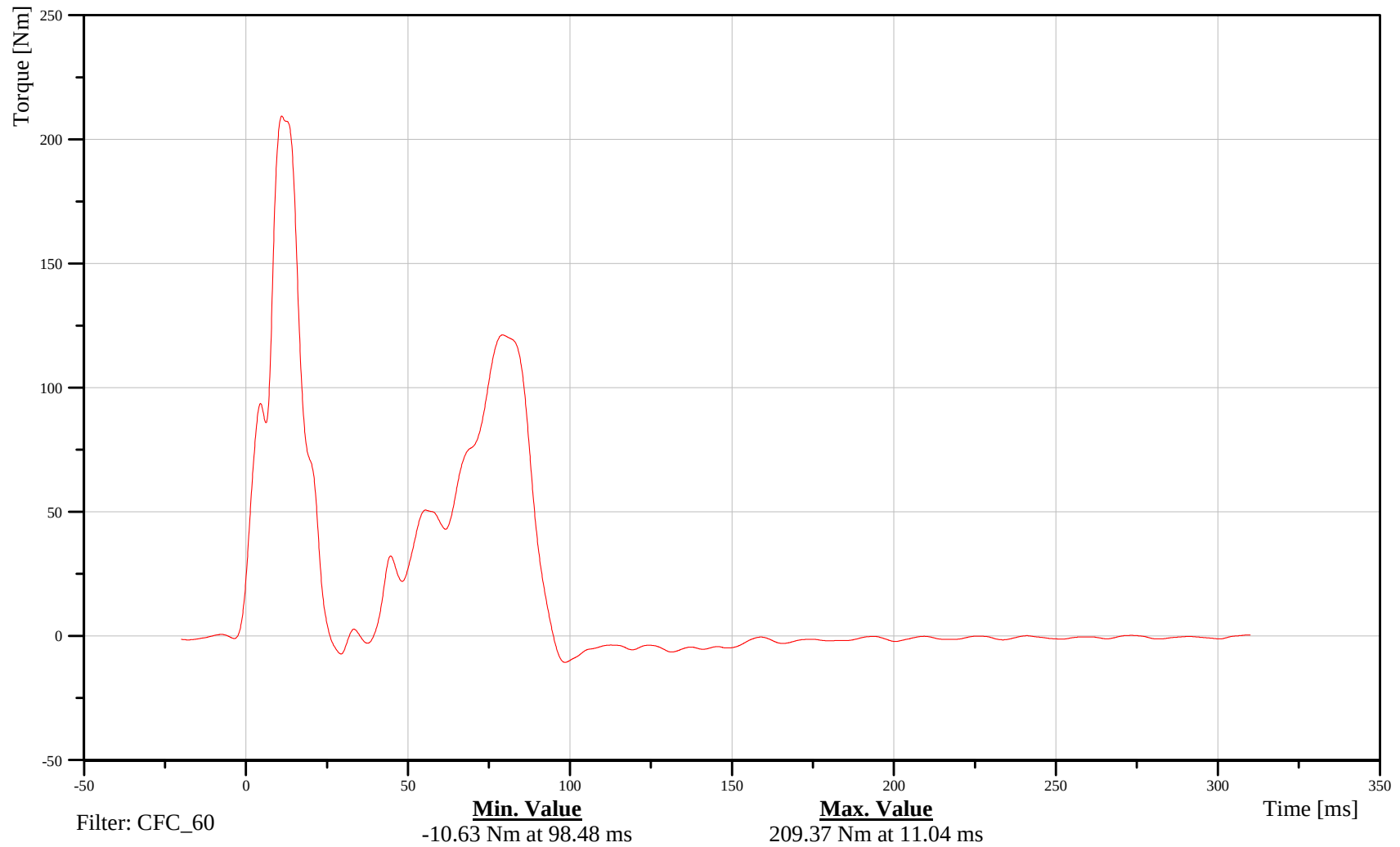
Time: 16:02

Customer: VRTC

L0FBAR0F0600MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-266

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0606 IF-988-AB8575-MZ

Date: 05/14/2010

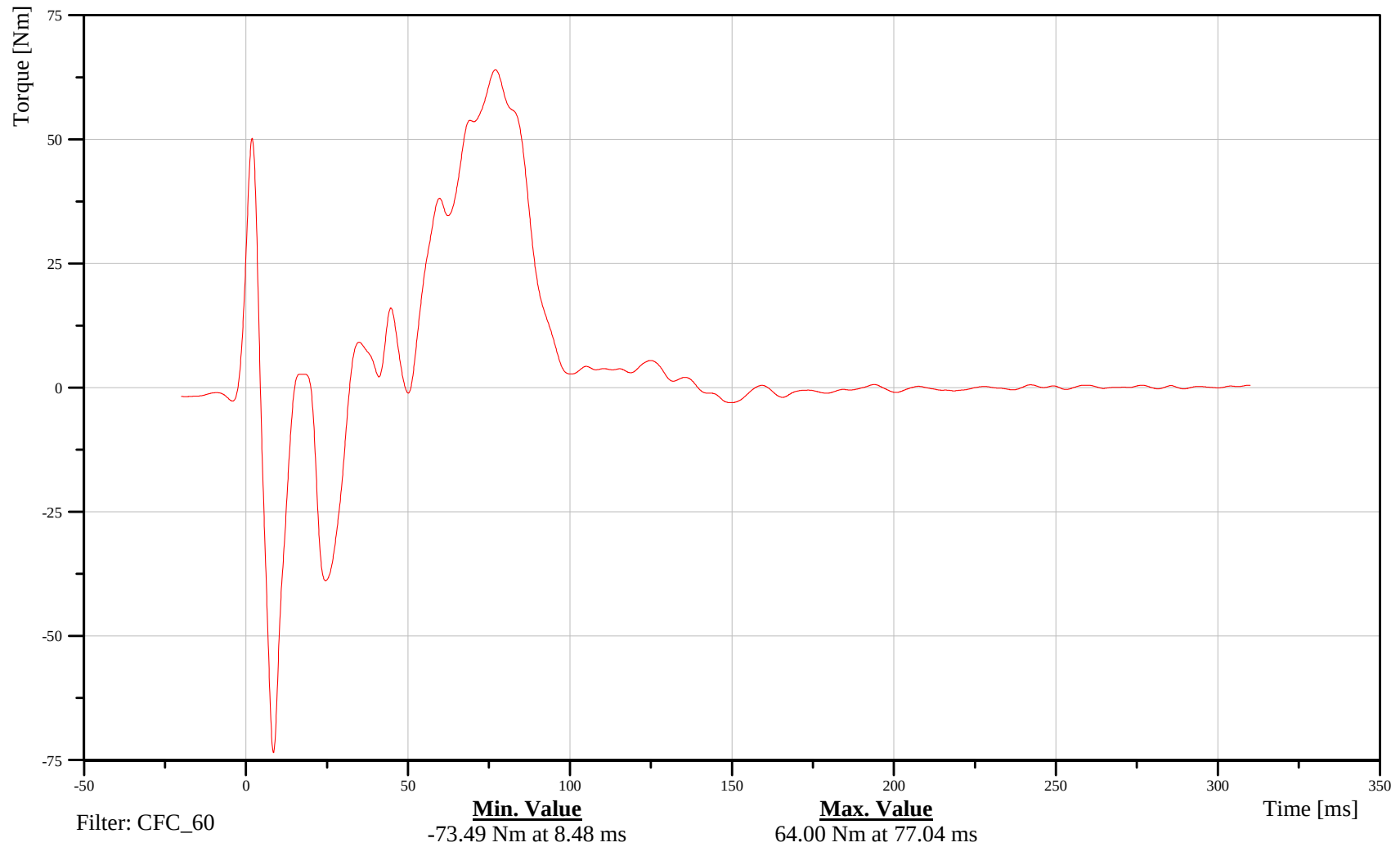
Time: 16:02

Customer: VRTC

L0FBAR0F0600MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-267

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0607 IF-988-AB8641-FX

Date: 05/14/2010

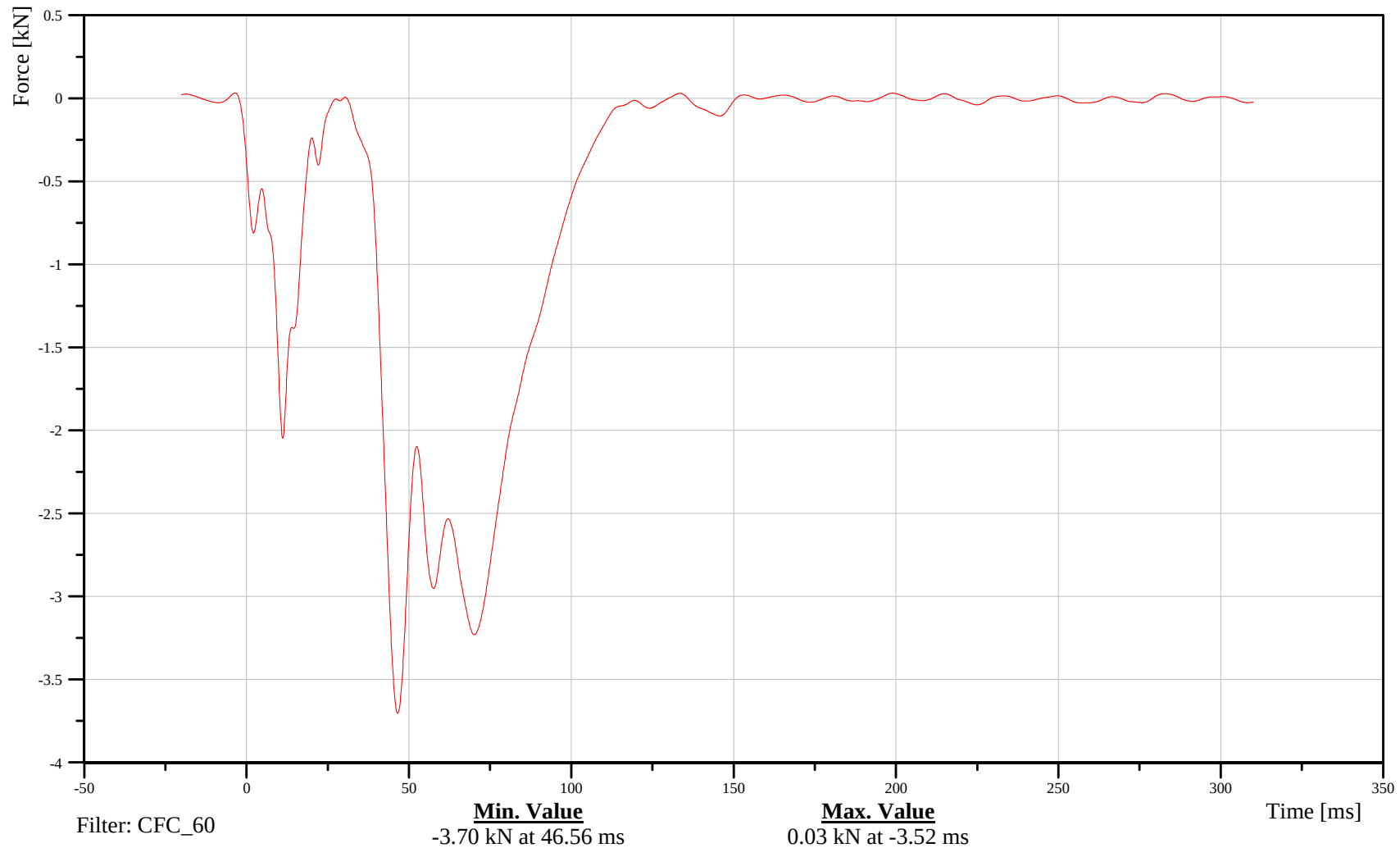
Time: 16:02

Customer: VRTC

L0FBAR0F0700FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-268

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0607 IF-988-AB8641-MY

Date: 05/14/2010

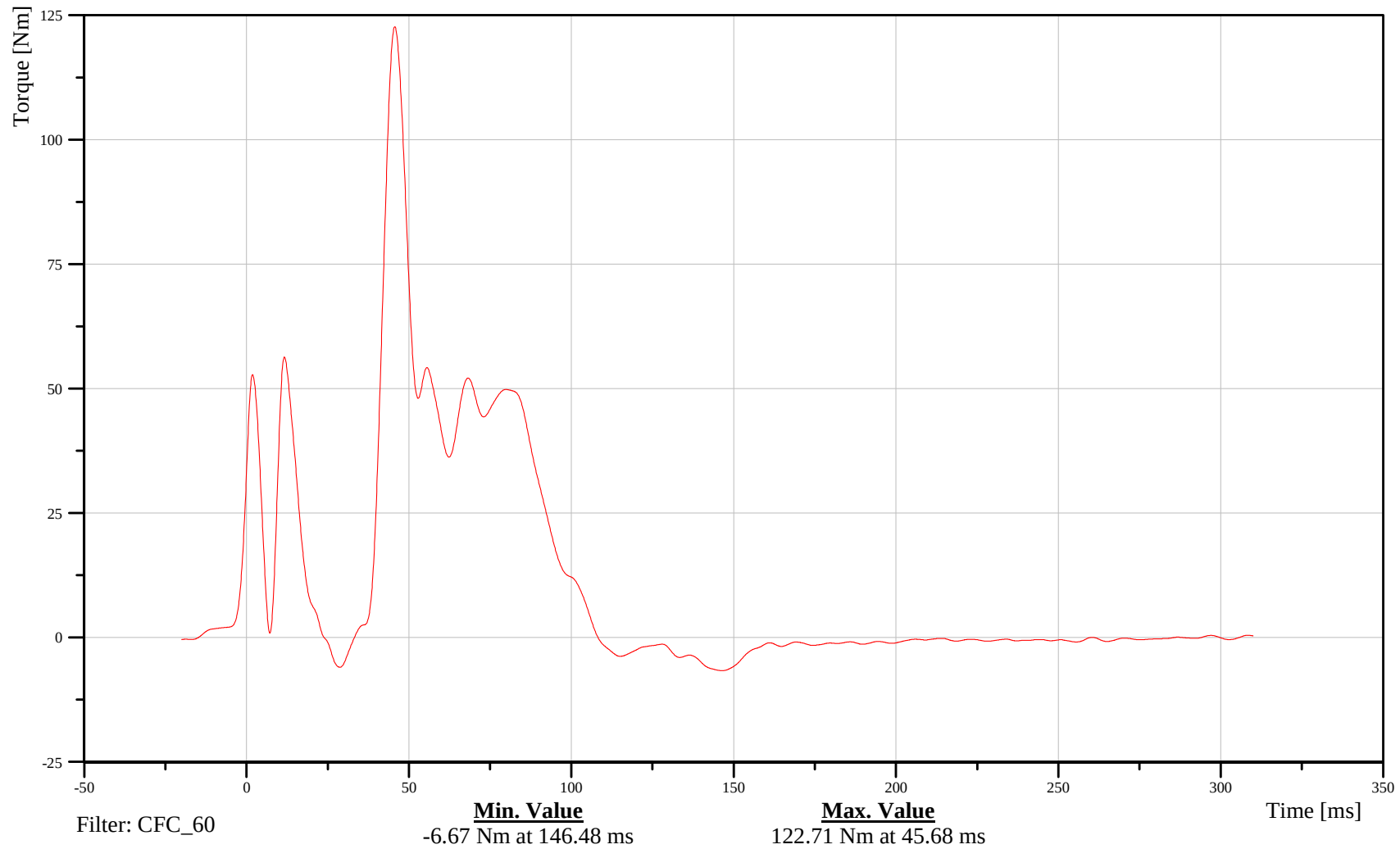
Time: 16:02

Customer: VRTC

L0FBAR0F0700MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-269

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0607 IF-988-AB8641-MZ

Date: 05/14/2010

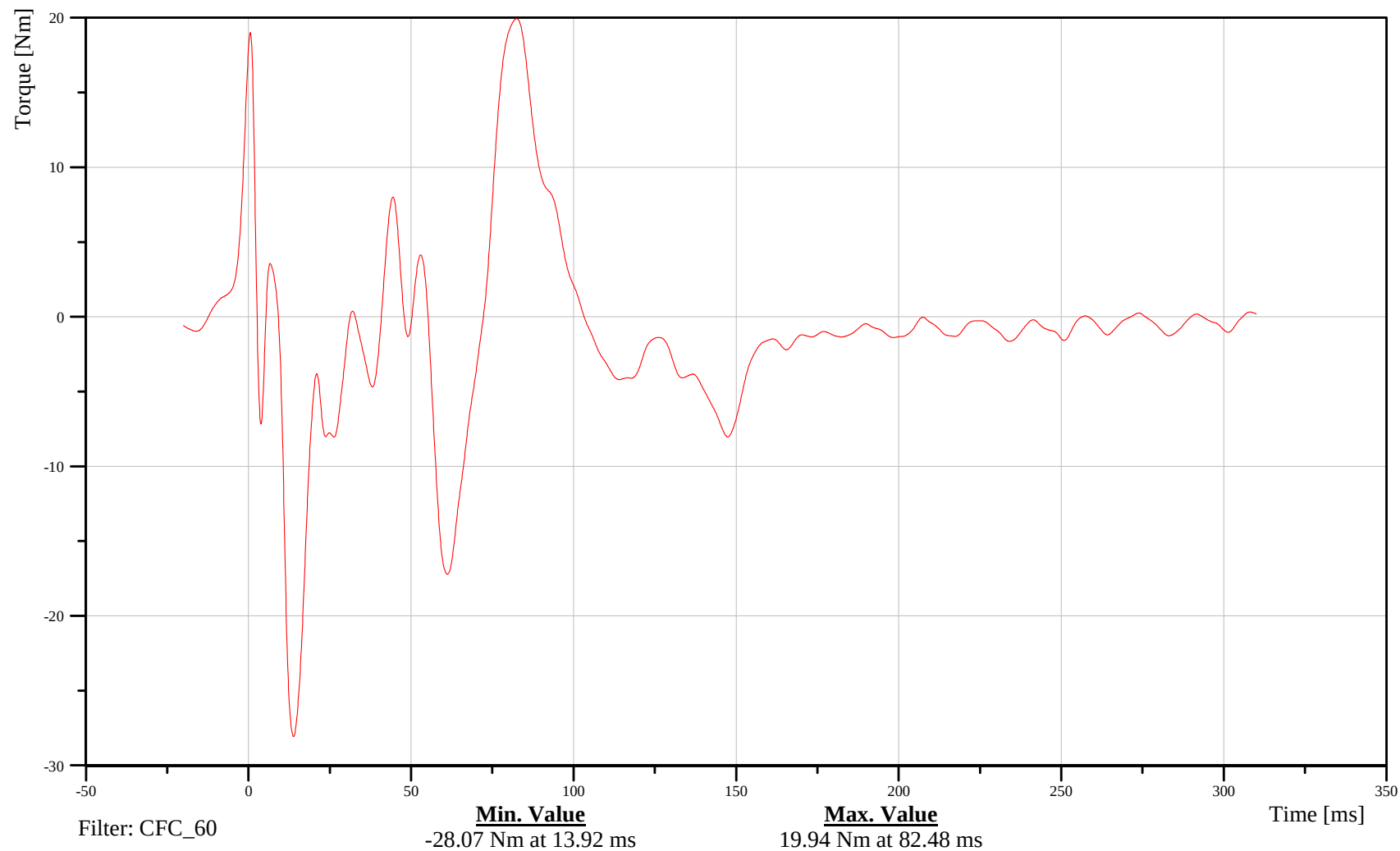
Time: 16:02

Customer: VRTC

L0FBAR0F0700MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-270

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0608 IF-988-AB8645-FX

Date: 05/14/2010

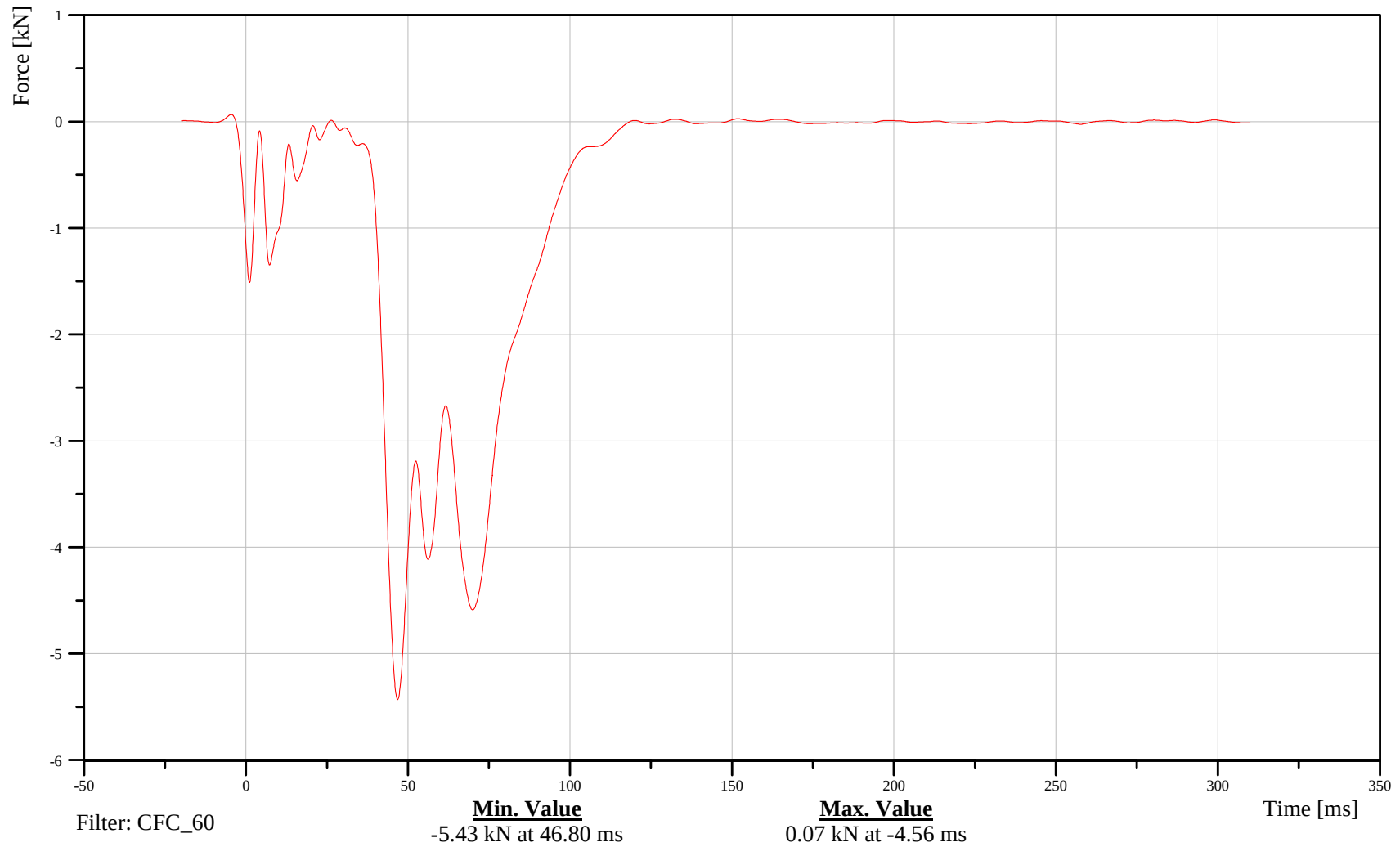
Time: 16:02

Customer: VRTC

L0FBAR0F0800FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-271

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0608 IF-988-AB8645-MY

Date: 05/14/2010

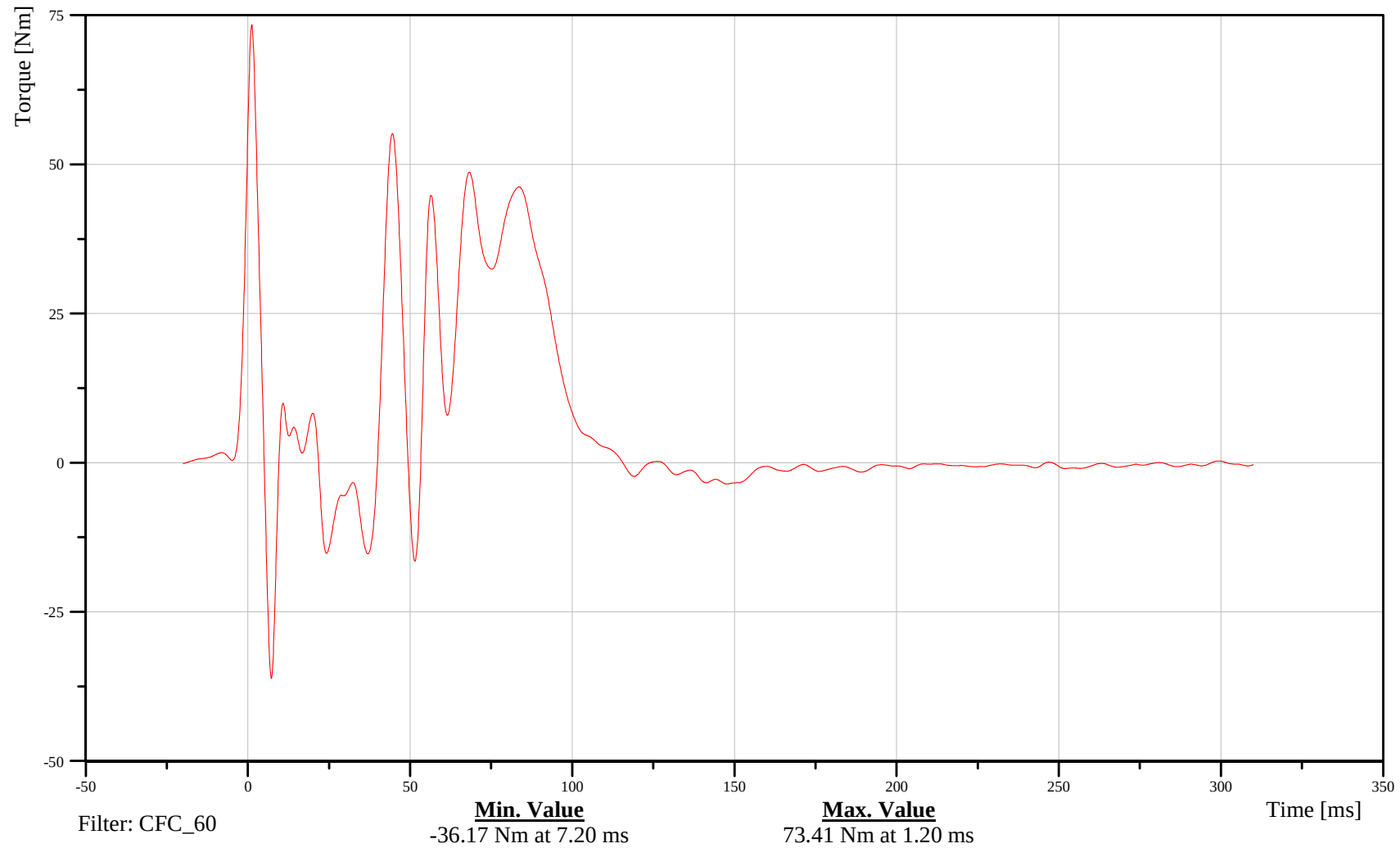
Time: 16:02

Customer: VRTC

L0FBAR0F0800MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-2772

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0608 IF-988-AB8645-MZ

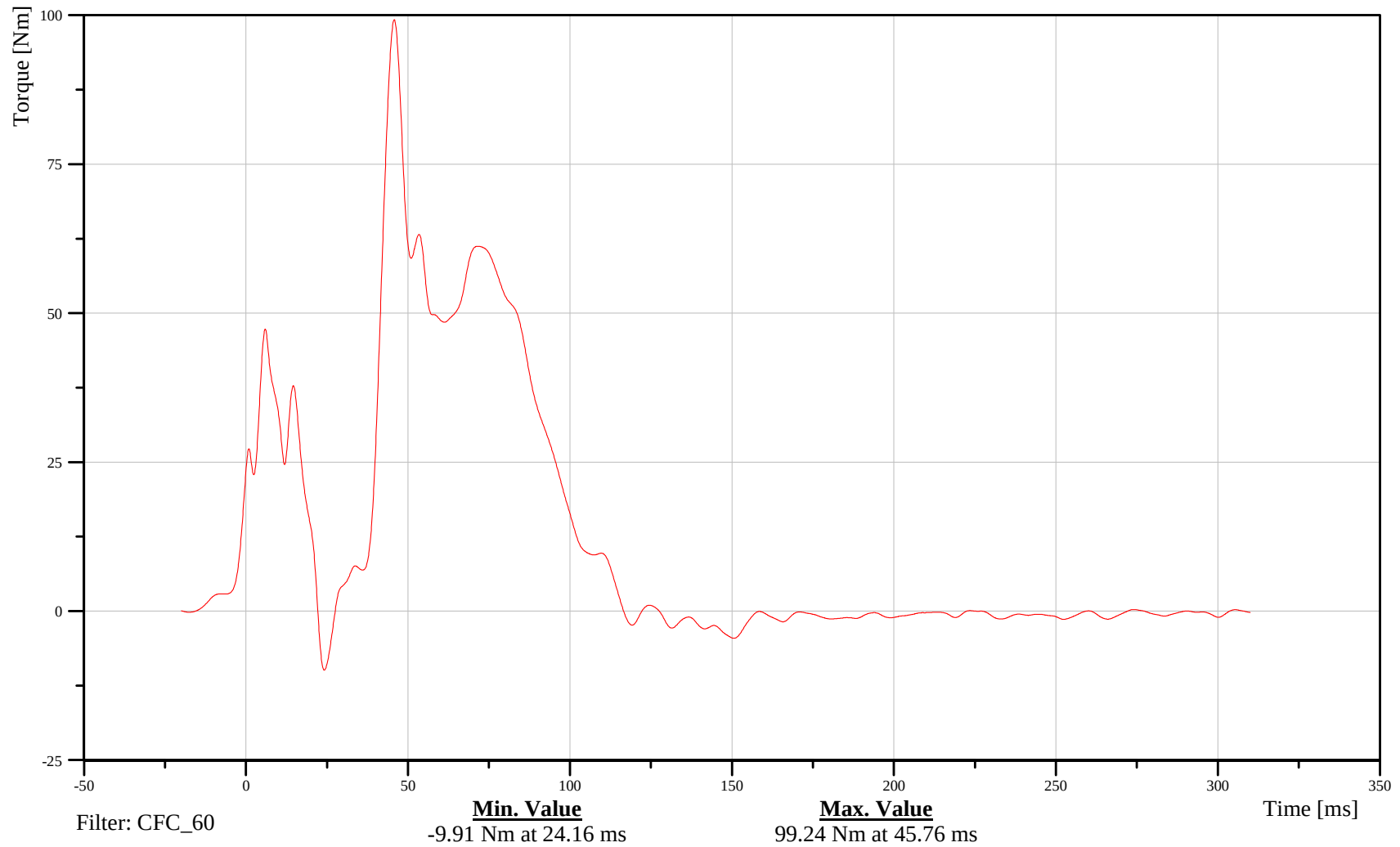
Date: 05/14/2010
Time: 16:02

Customer: VRTC

L0FBAR0F0800MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-273

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0609 IF-988-AB8518-FX

Date: 05/14/2010

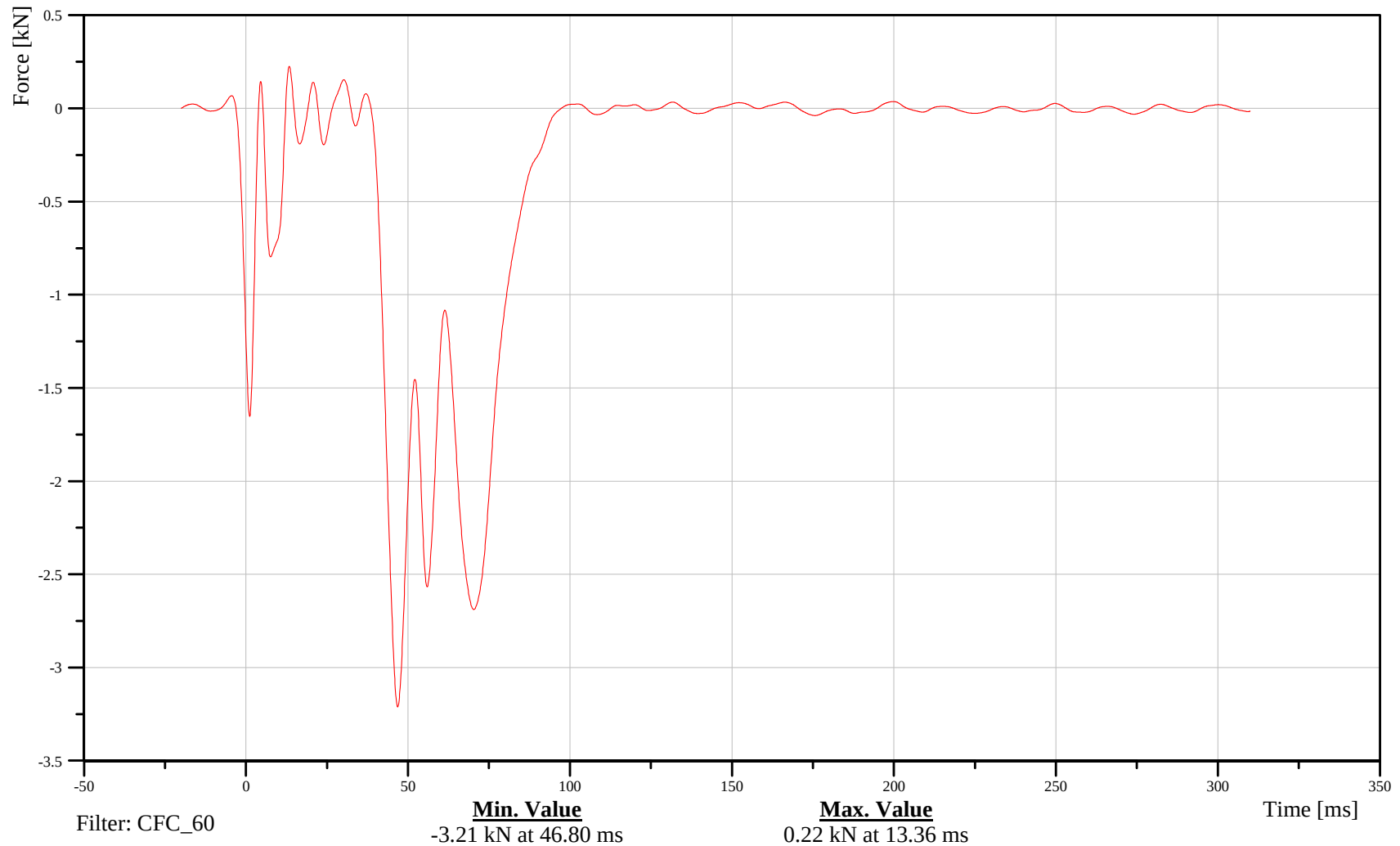
Time: 16:02

Customer: VRTC

L0FBAR0F0900FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-274

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0609 IF-988-AB8518-MY

Date: 05/14/2010

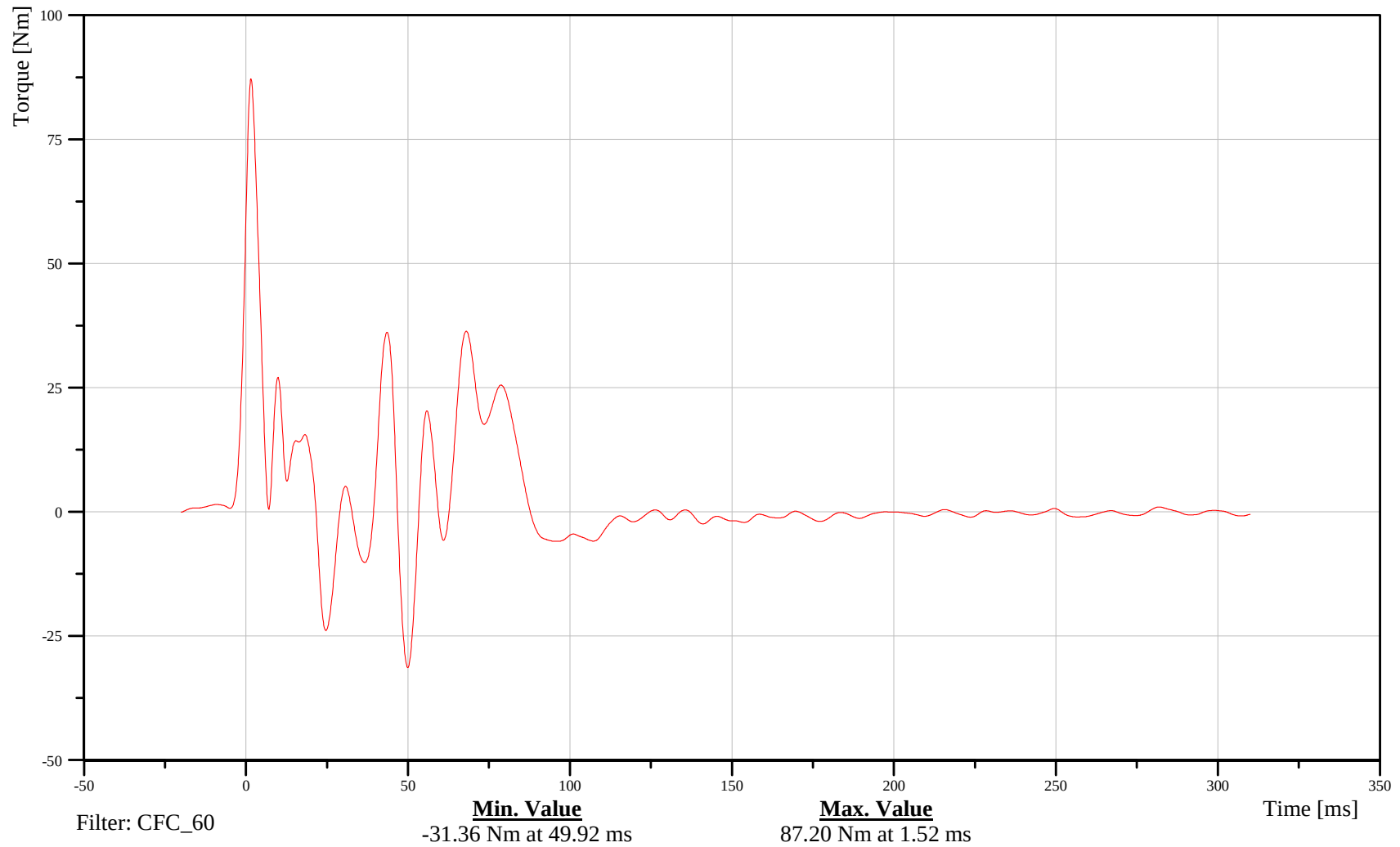
Time: 16:02

Customer: VRTC

L0FBAR0F0900MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-275

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0609 IF-988-AB8518-MZ

Date: 05/14/2010

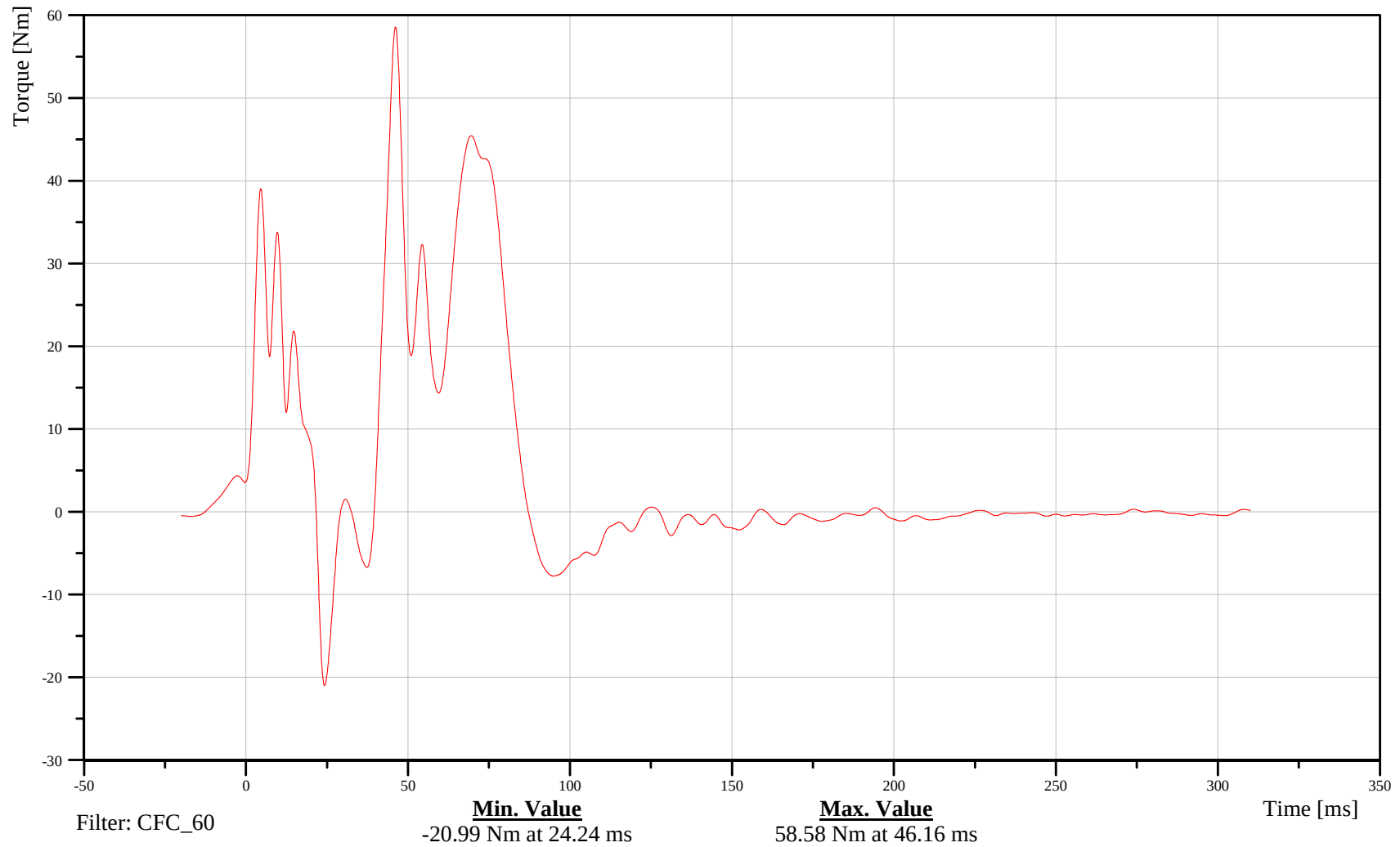
Time: 16:02

Customer: VRTC

L0FBAR0F0900MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-276

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0610 IF-988-AB8648-FX

Date: 05/14/2010

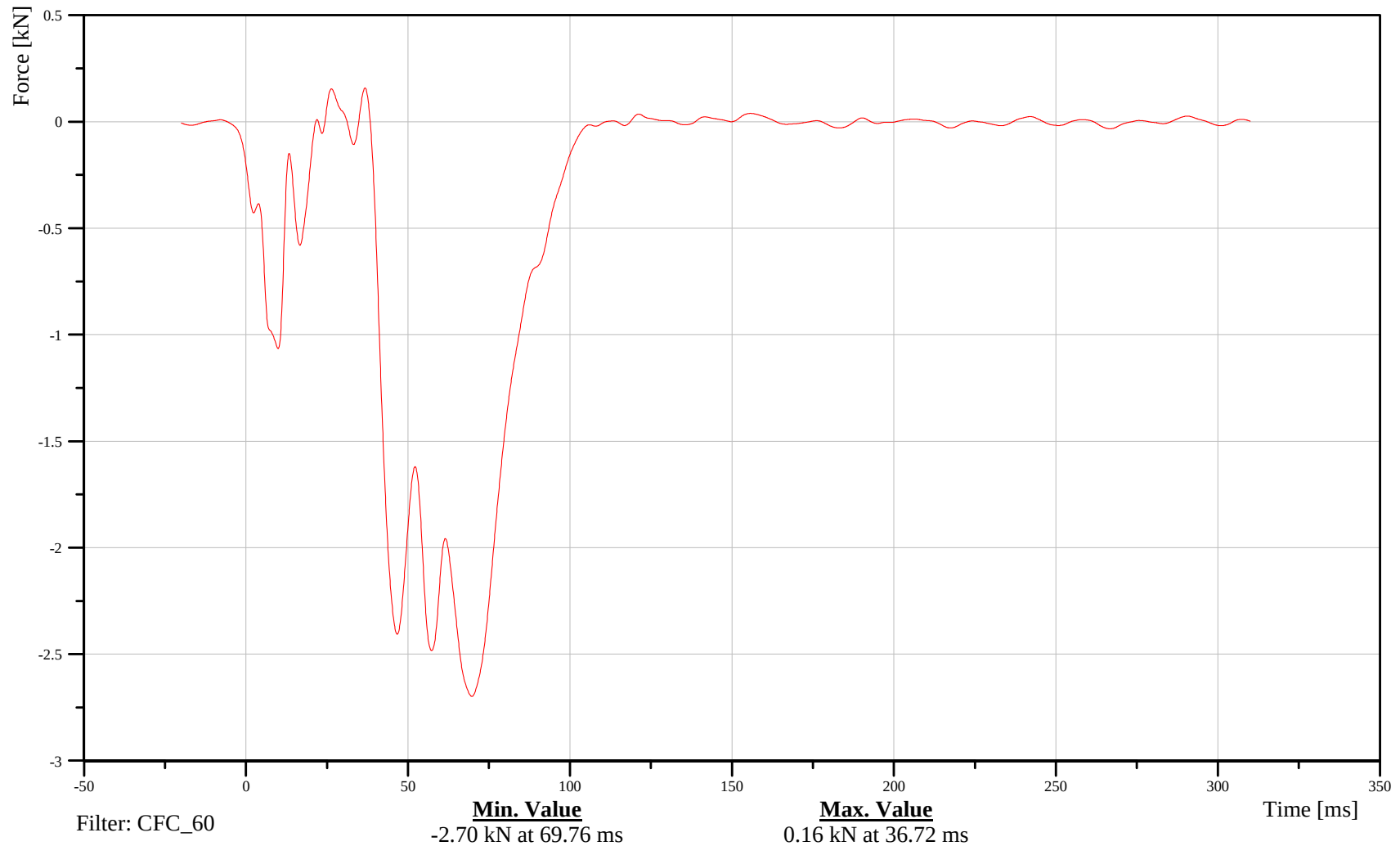
Time: 16:02

Customer: VRTC

L0FBAR0F1000FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-277

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0610 IF-988-AB8648-MY

Date: 05/14/2010

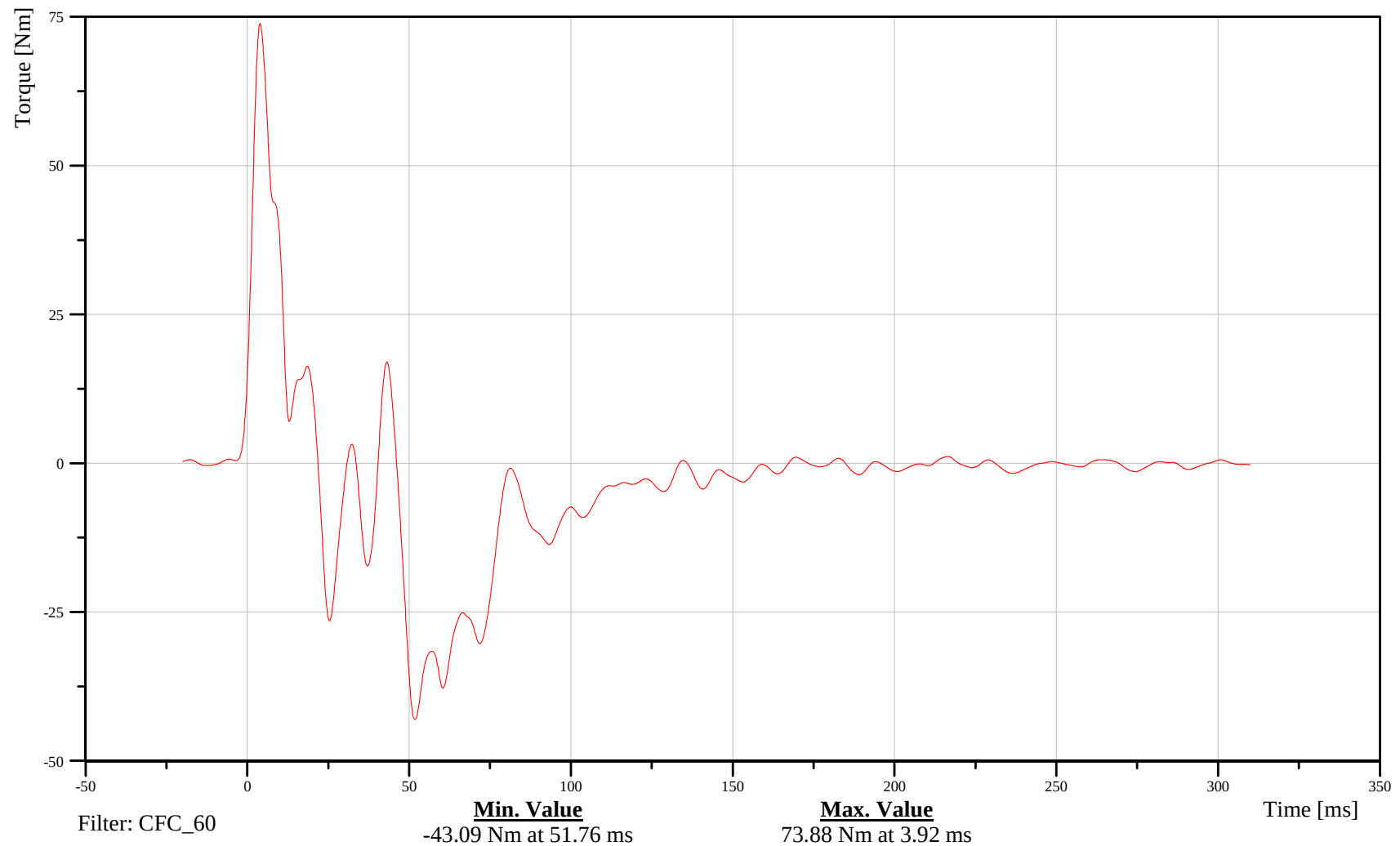
Time: 16:02

Customer: VRTC

L0FBAR0F1000MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-278

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0610 IF-988-AB8648-MZ

Date: 05/14/2010

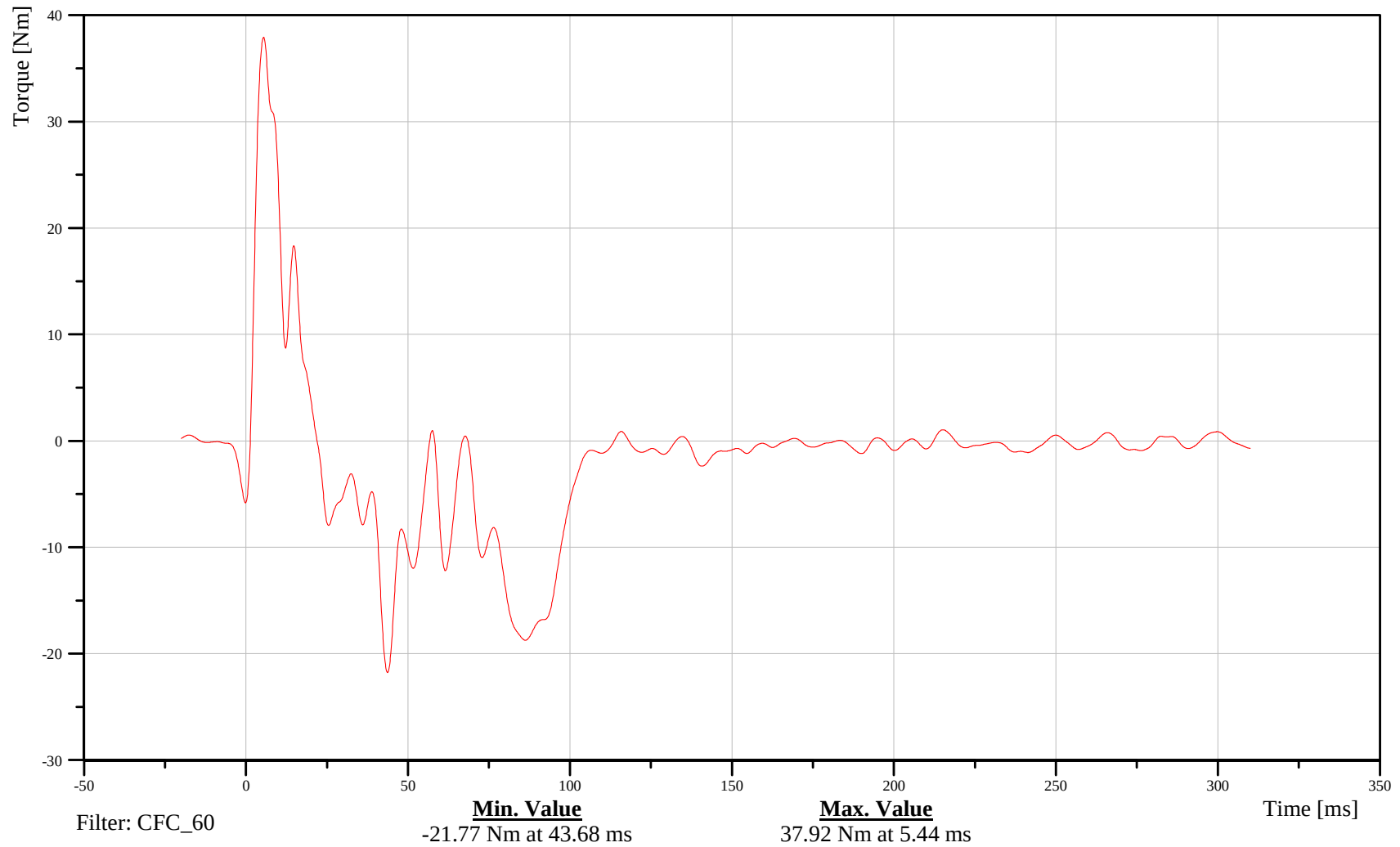
Time: 16:02

Customer: VRTC

L0FBAR0F1000MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-279

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0611 IF-988-AB8633-FX

Date: 05/14/2010

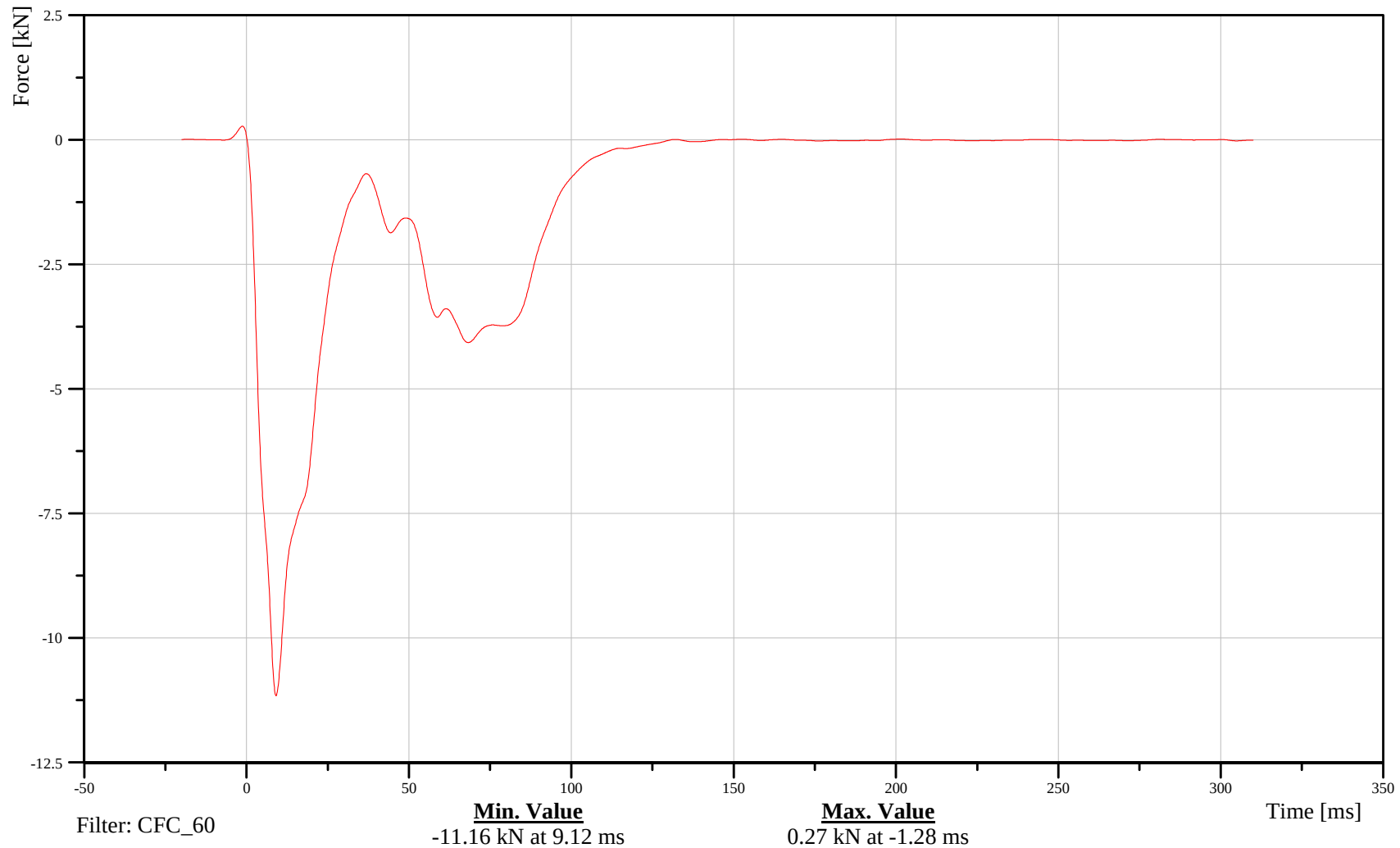
Time: 16:02

Customer: VRTC

L0FBAR0F1100FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-280

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0611 IF-988-AB8633-MY

Date: 05/14/2010

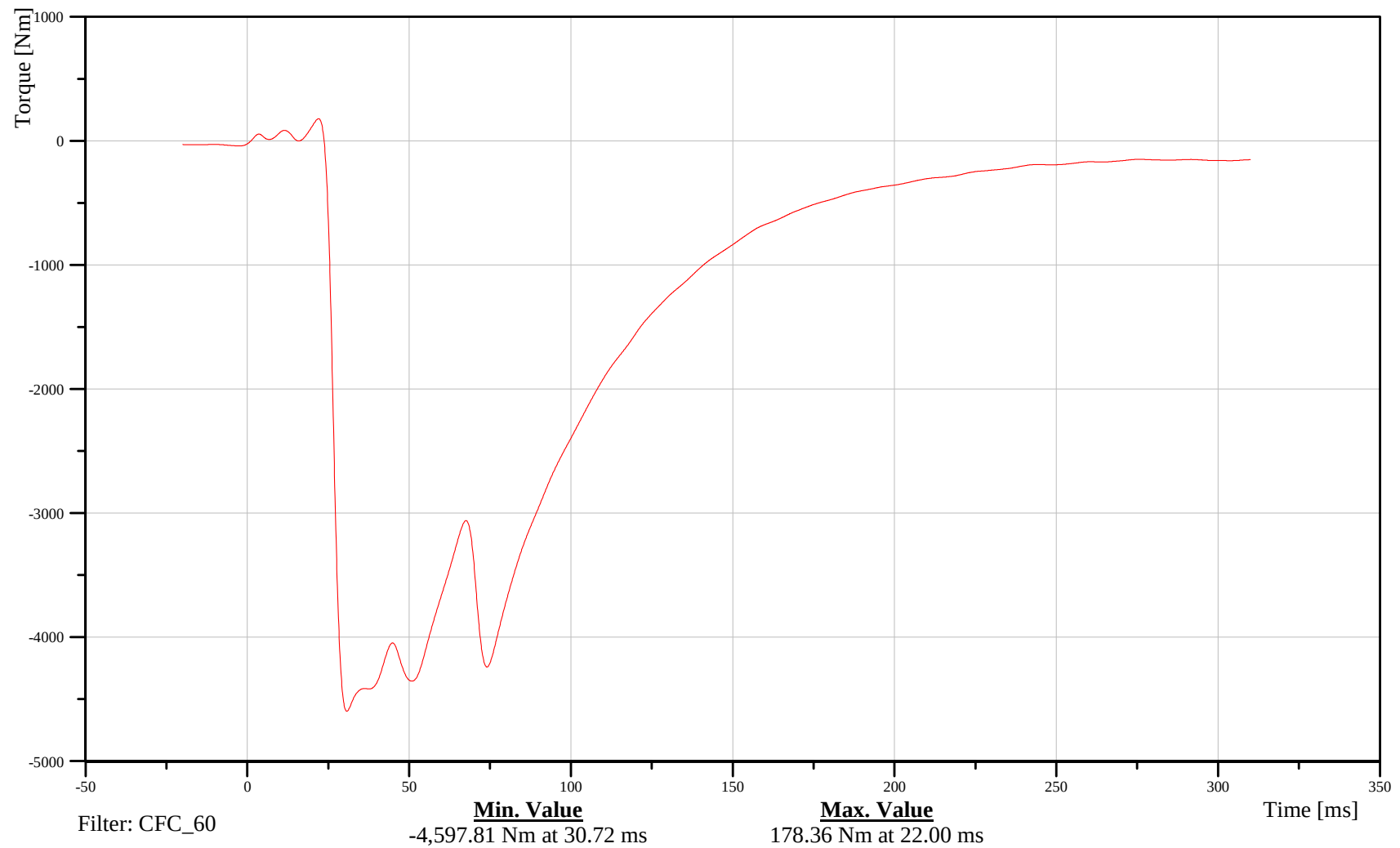
Time: 16:02

Customer: VRTC

L0FBAR0F1100MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-281

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0611 IF-988-AB8633-MZ

Date: 05/14/2010

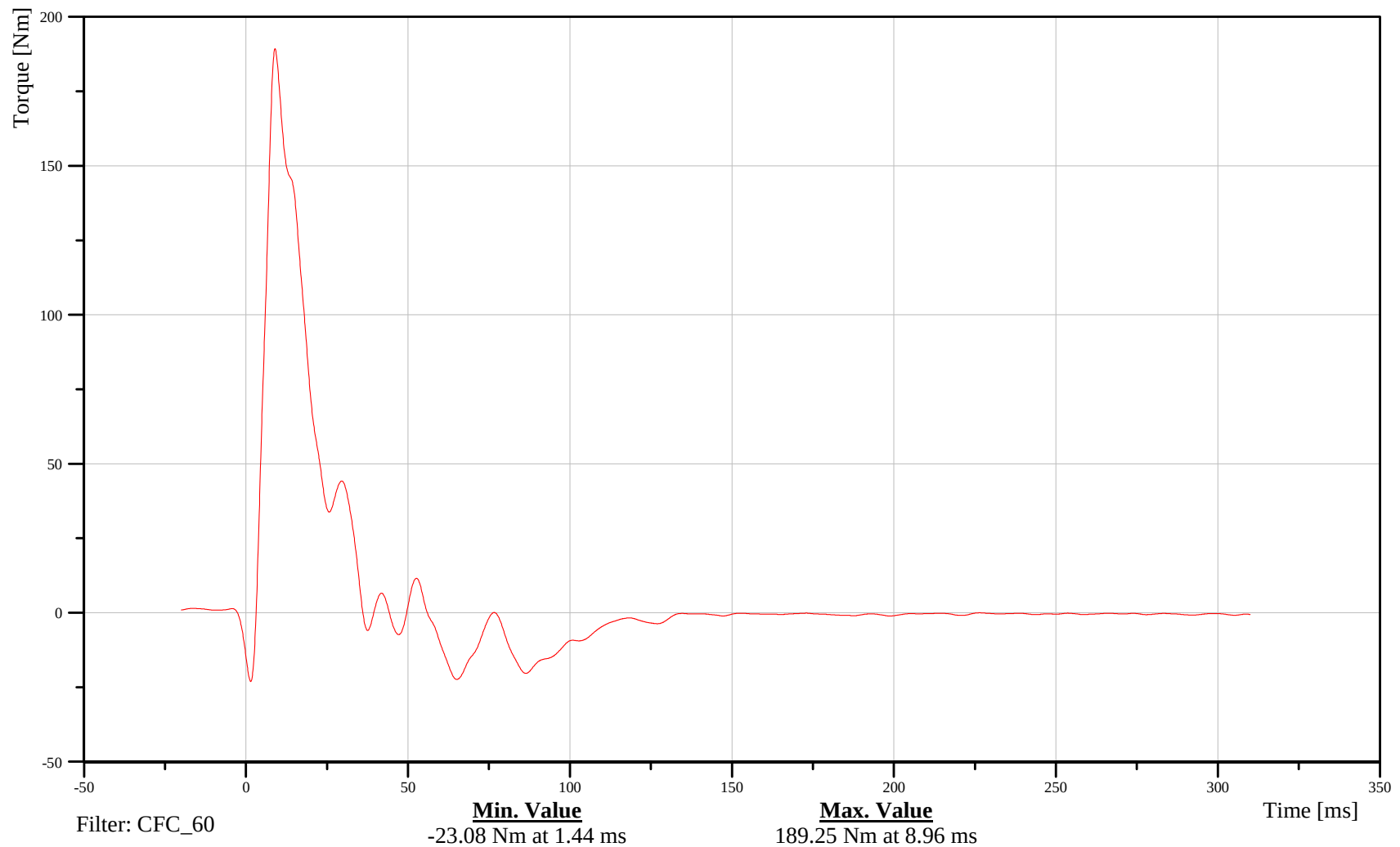
Time: 16:02

Customer: VRTC

L0FBAR0F1100MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-282

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0612 IF-988-AB8587-FX

Date: 05/14/2010

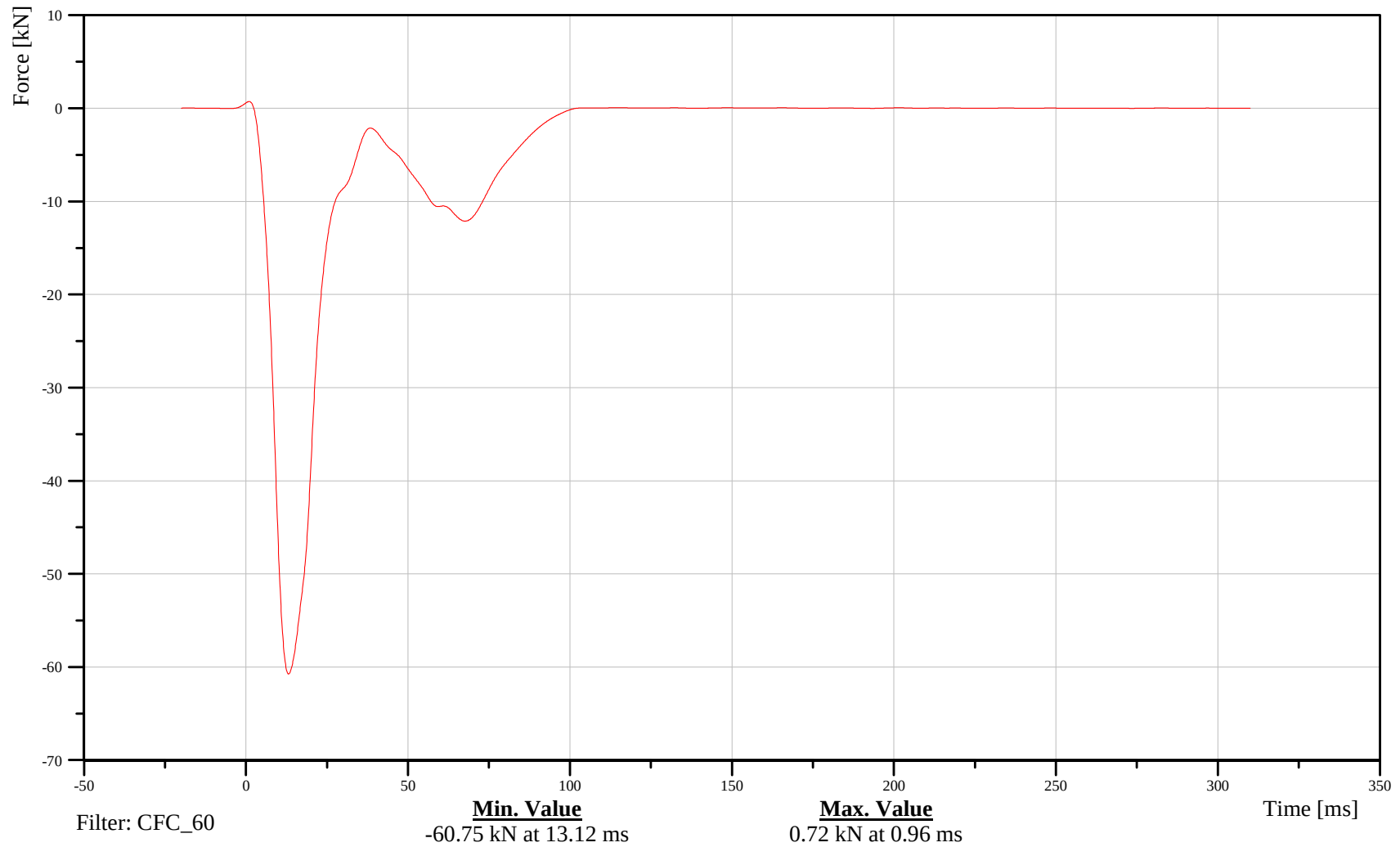
Time: 16:02

Customer: VRTC

L0FBAR0F1200FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-283

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0612 IF-988-AB8587-MY

Date: 05/14/2010

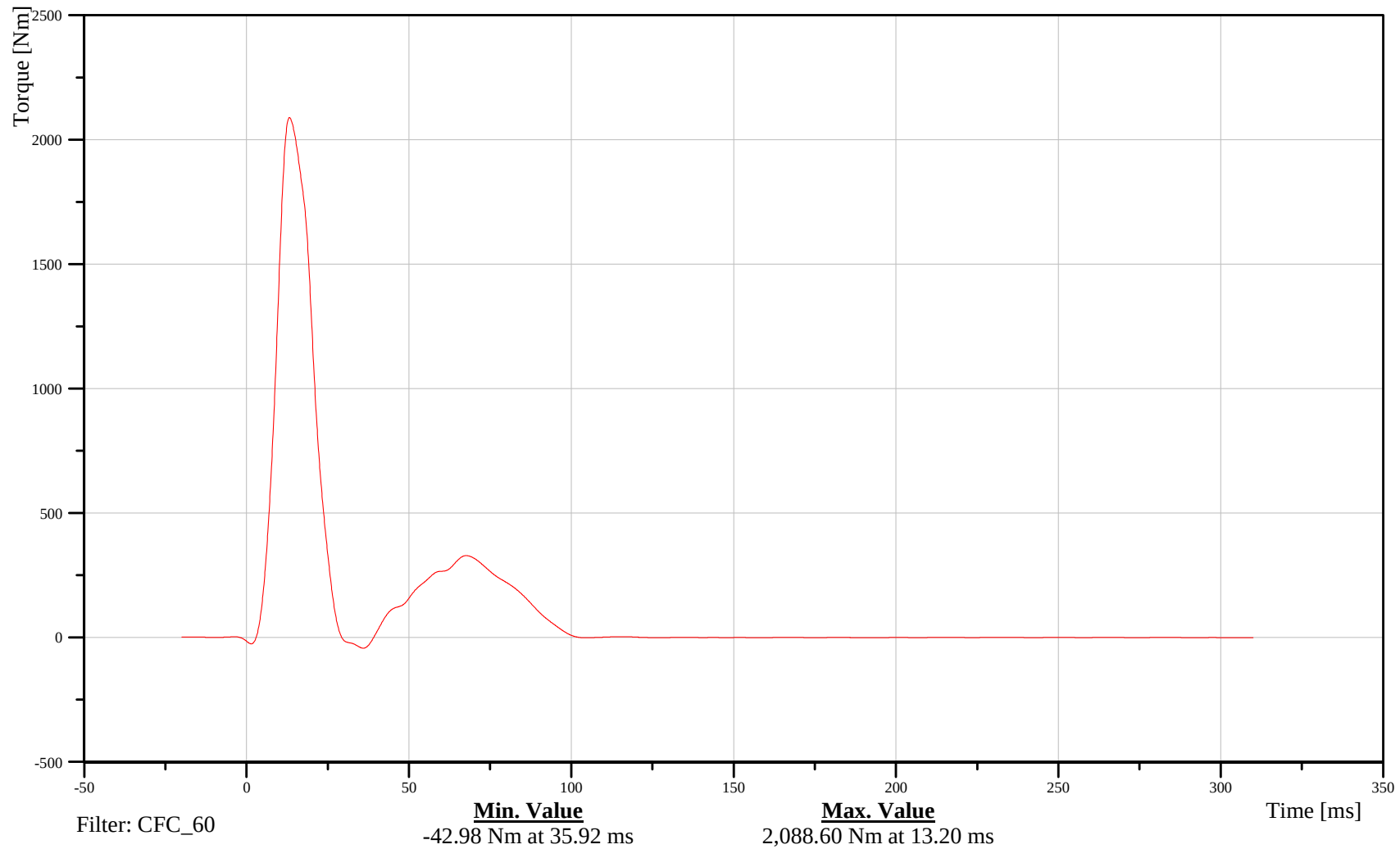
Time: 16:02

Customer: VRTC

L0FBAR0F1200MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-284

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0612 IF-988-AB8587-MZ

Date: 05/14/2010

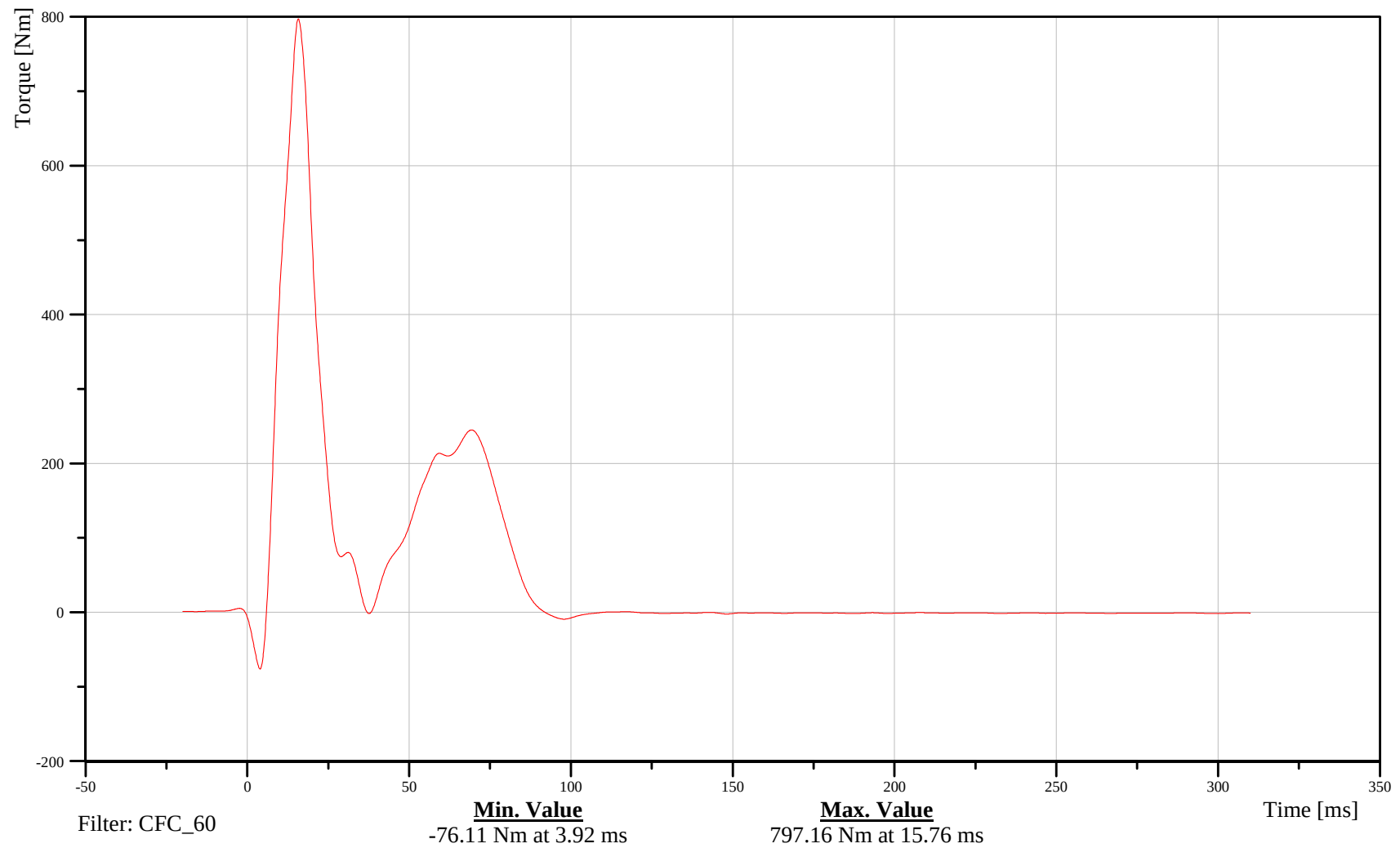
Time: 16:02

Customer: VRTC

L0FBAR0F1200MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-285

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0613 IF-988-AB8620-FX

Date: 05/14/2010

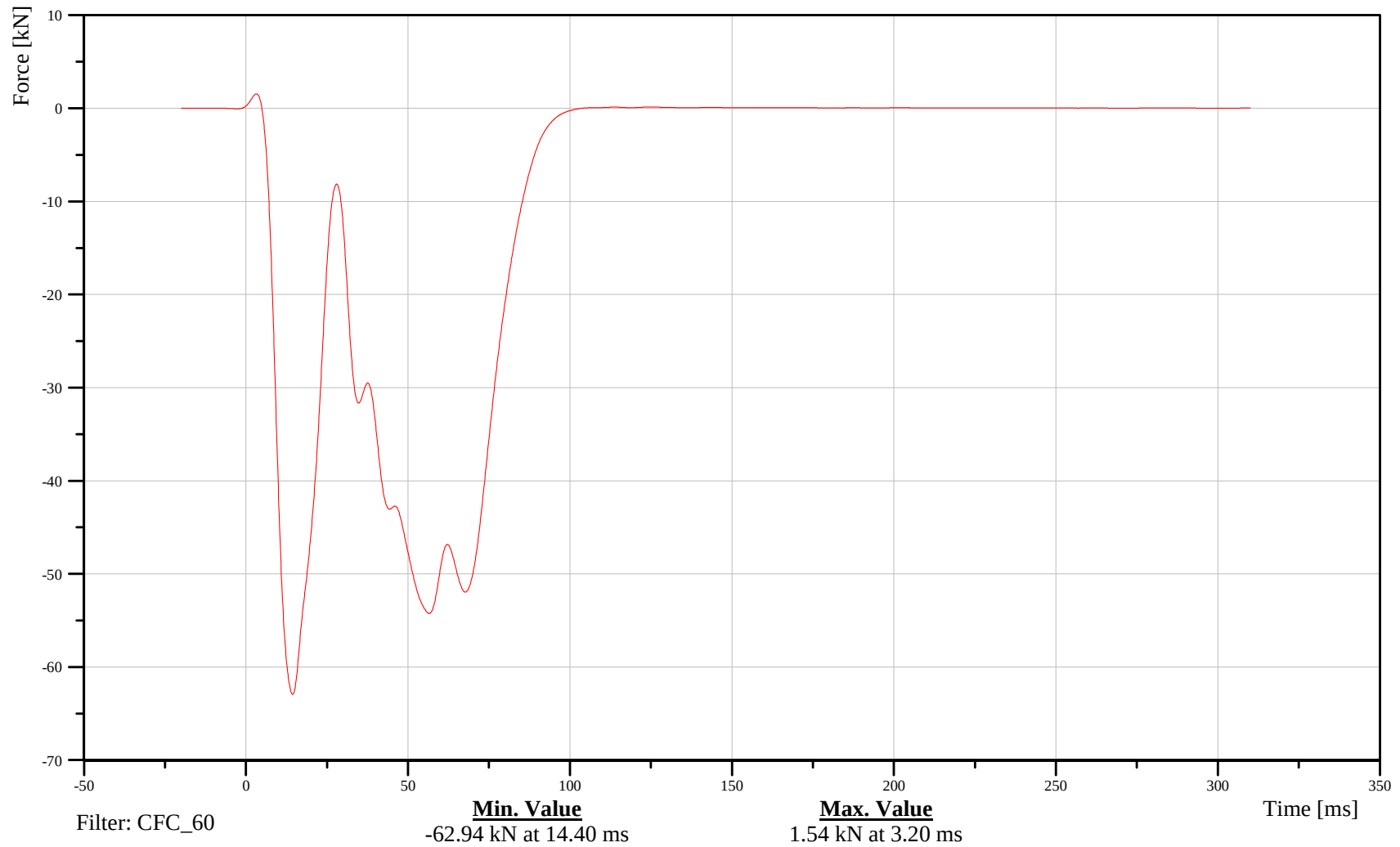
Time: 16:02

Customer: VRTC

L0FBAR0F1300FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-286

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0613 IF-988-AB8620-MY

Date: 05/14/2010

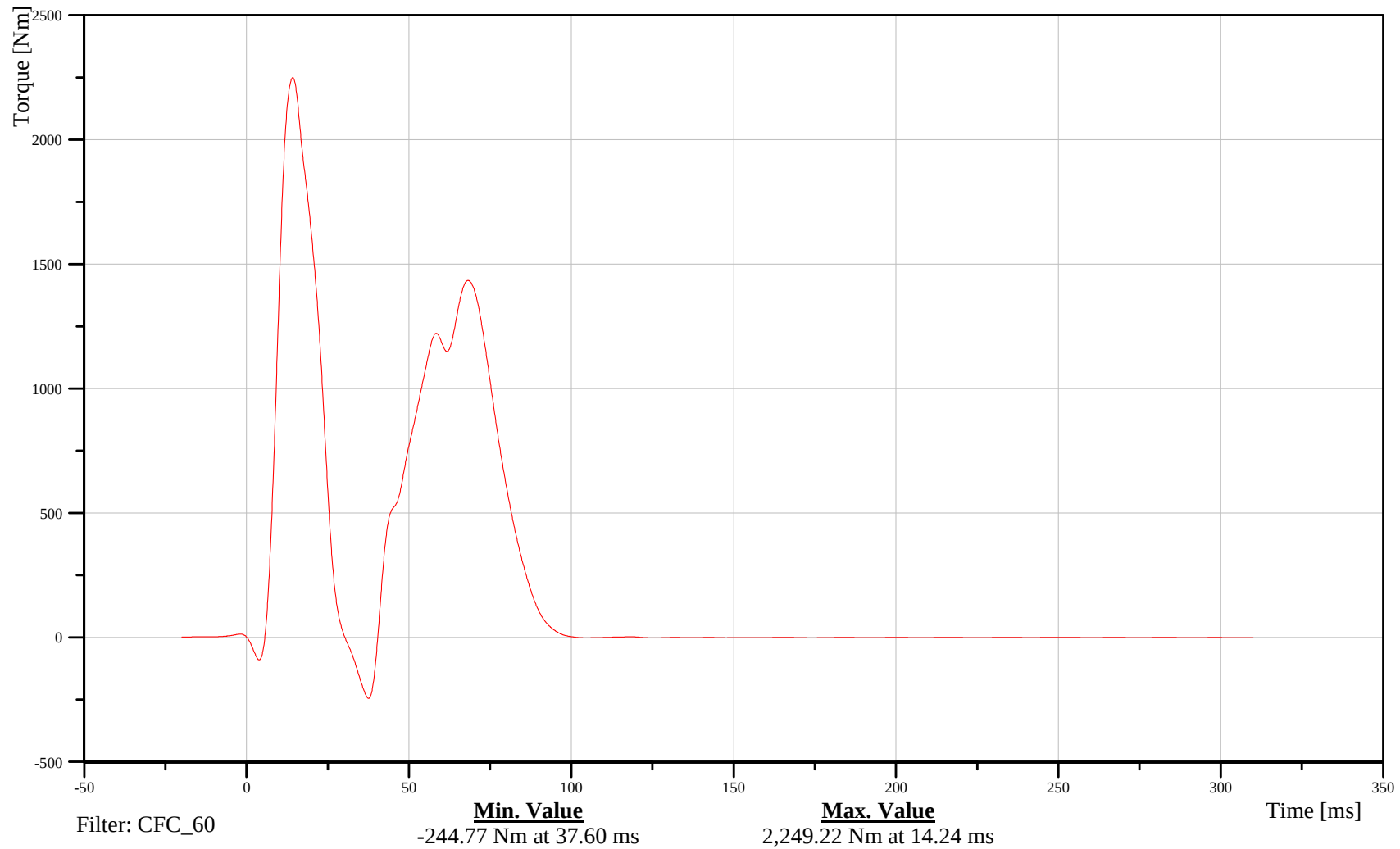
Time: 16:02

Customer: VRTC

L0FBAR0F1300MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-287

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0613 IF-988-AB8620-MZ

Date: 05/14/2010

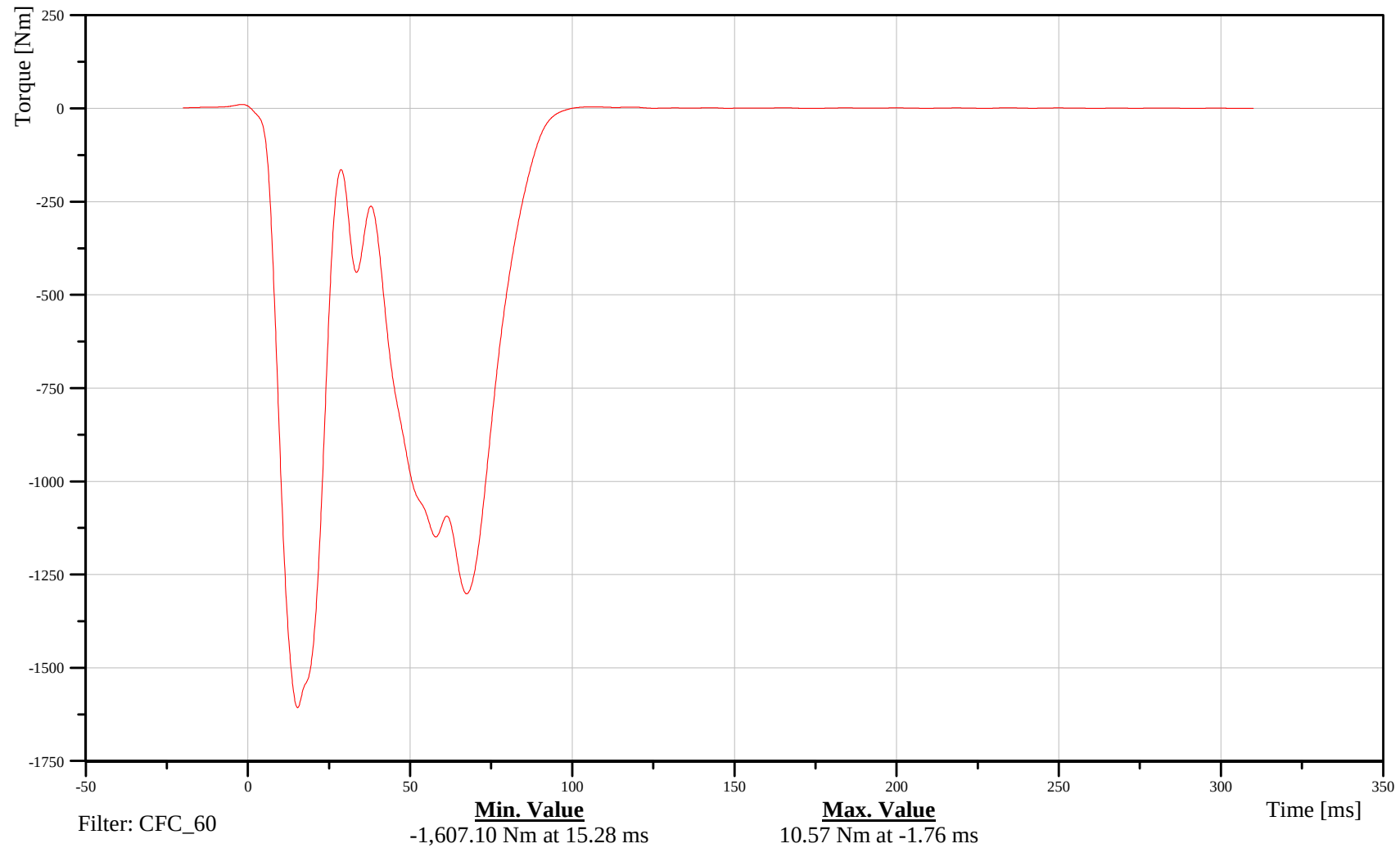
Time: 16:02

Customer: VRTC

L0FBAR0F1300MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-288

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0614 IF-988-AB8642-FX

Date: 05/14/2010

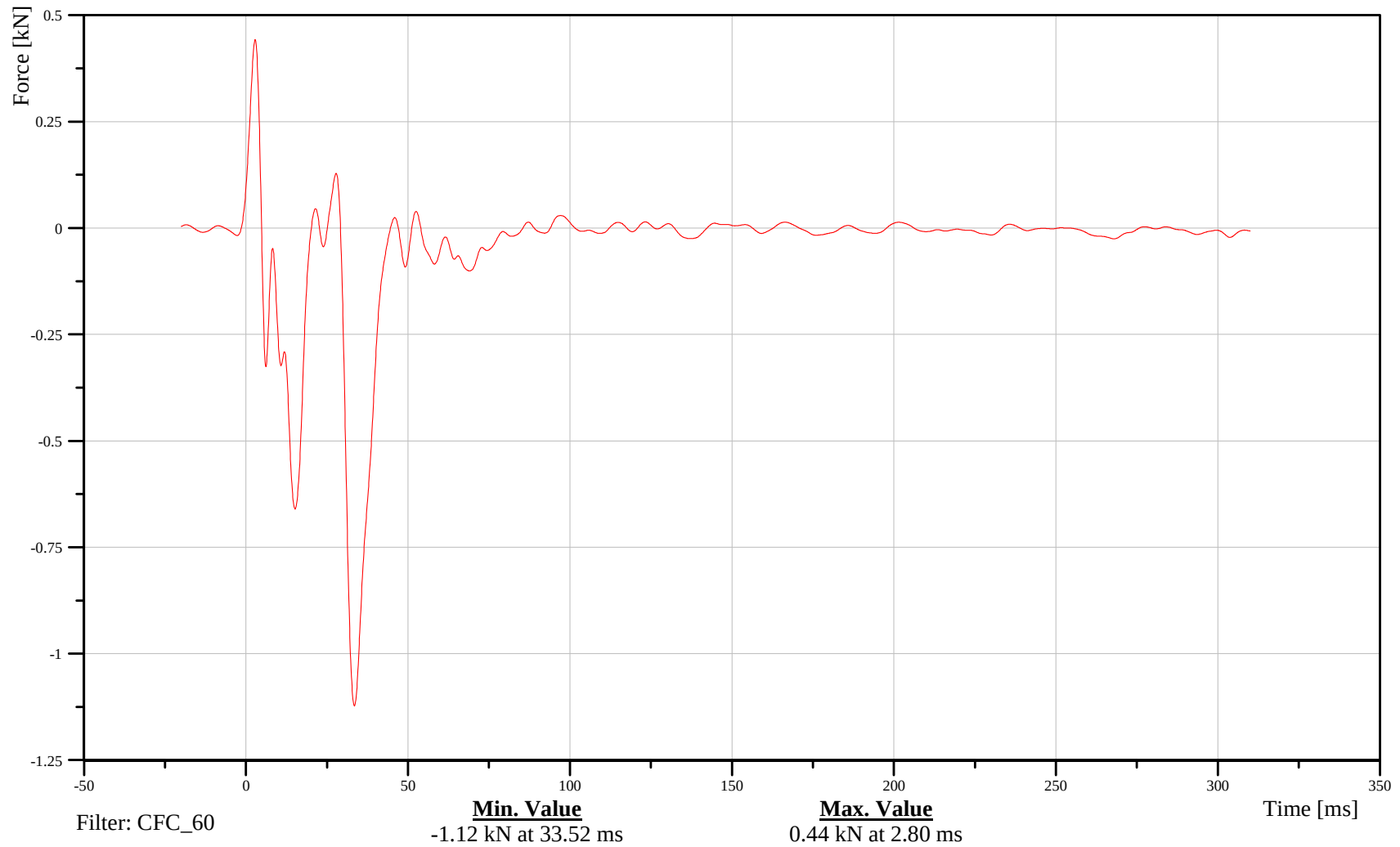
Time: 16:02

Customer: VRTC

L0FBAR0F1400FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-289

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0614 IF-988-AB8642-MY

Date: 05/14/2010

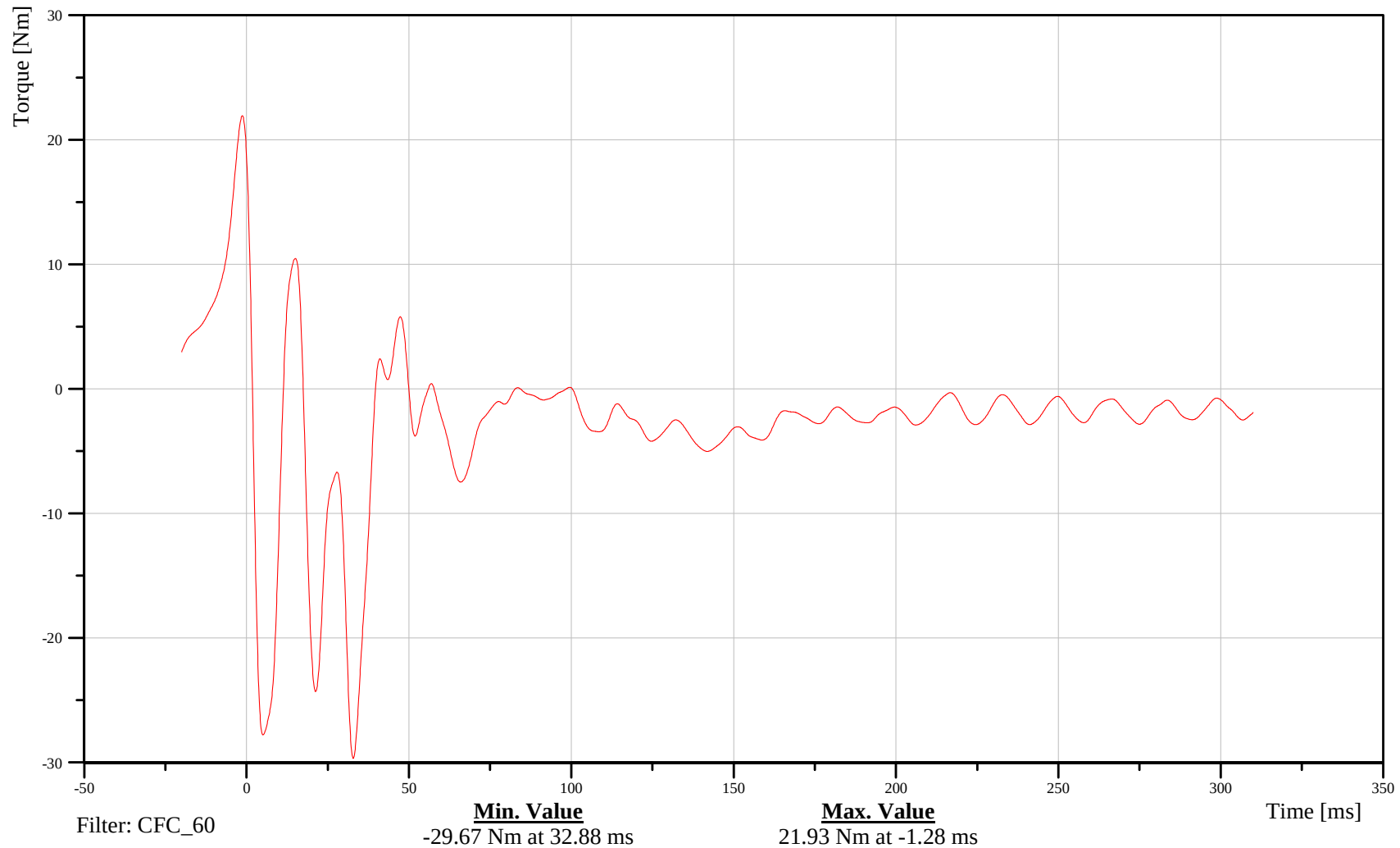
Time: 16:02

Customer: VRTC

L0FBAR0F1400MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-290

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0614 IF-988-AB8642-MZ

Date: 05/14/2010

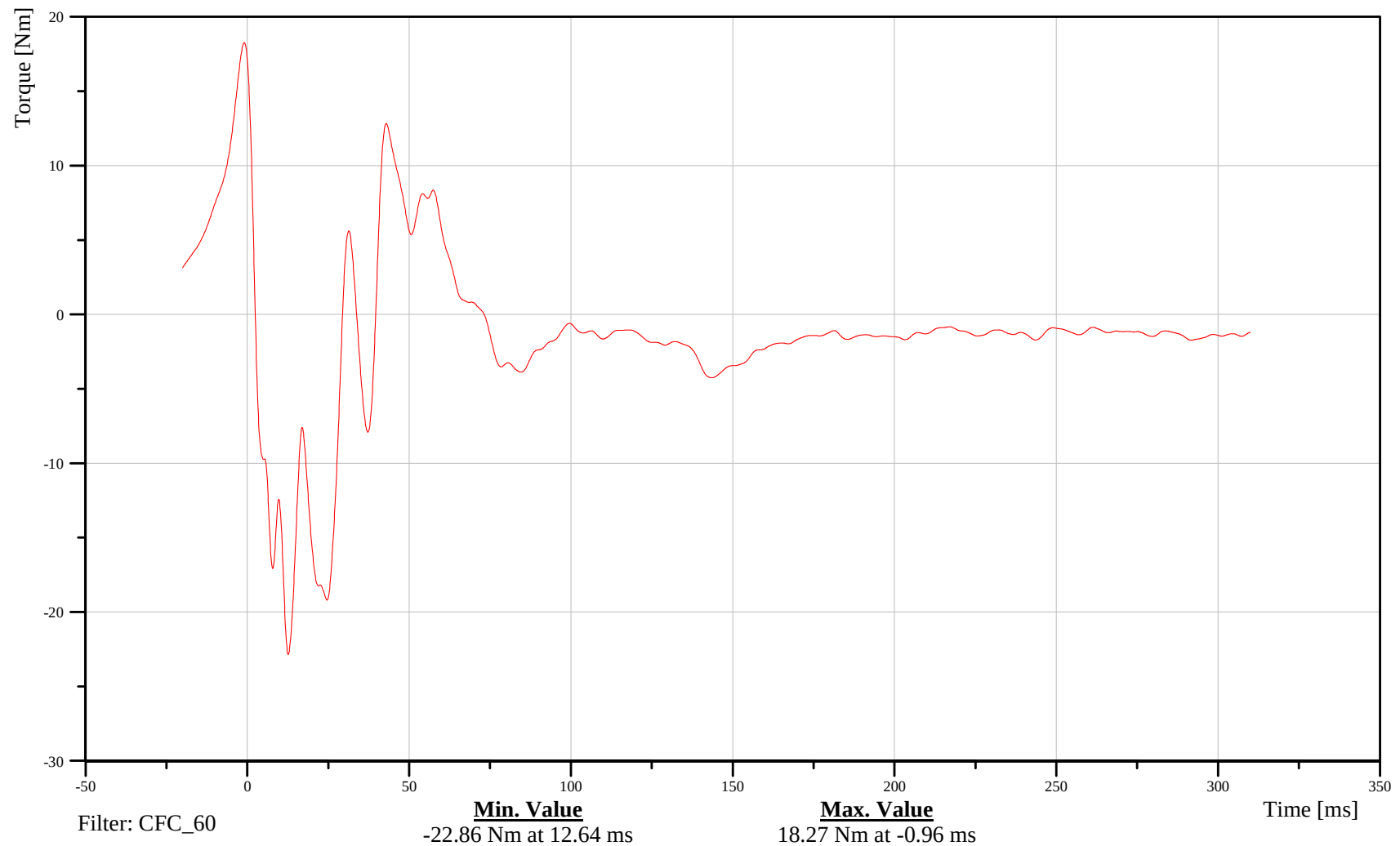
Time: 16:02

Customer: VRTC

L0FBAR0F1400MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-291

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0615 IF-988-AB8621-FX

Date: 05/14/2010

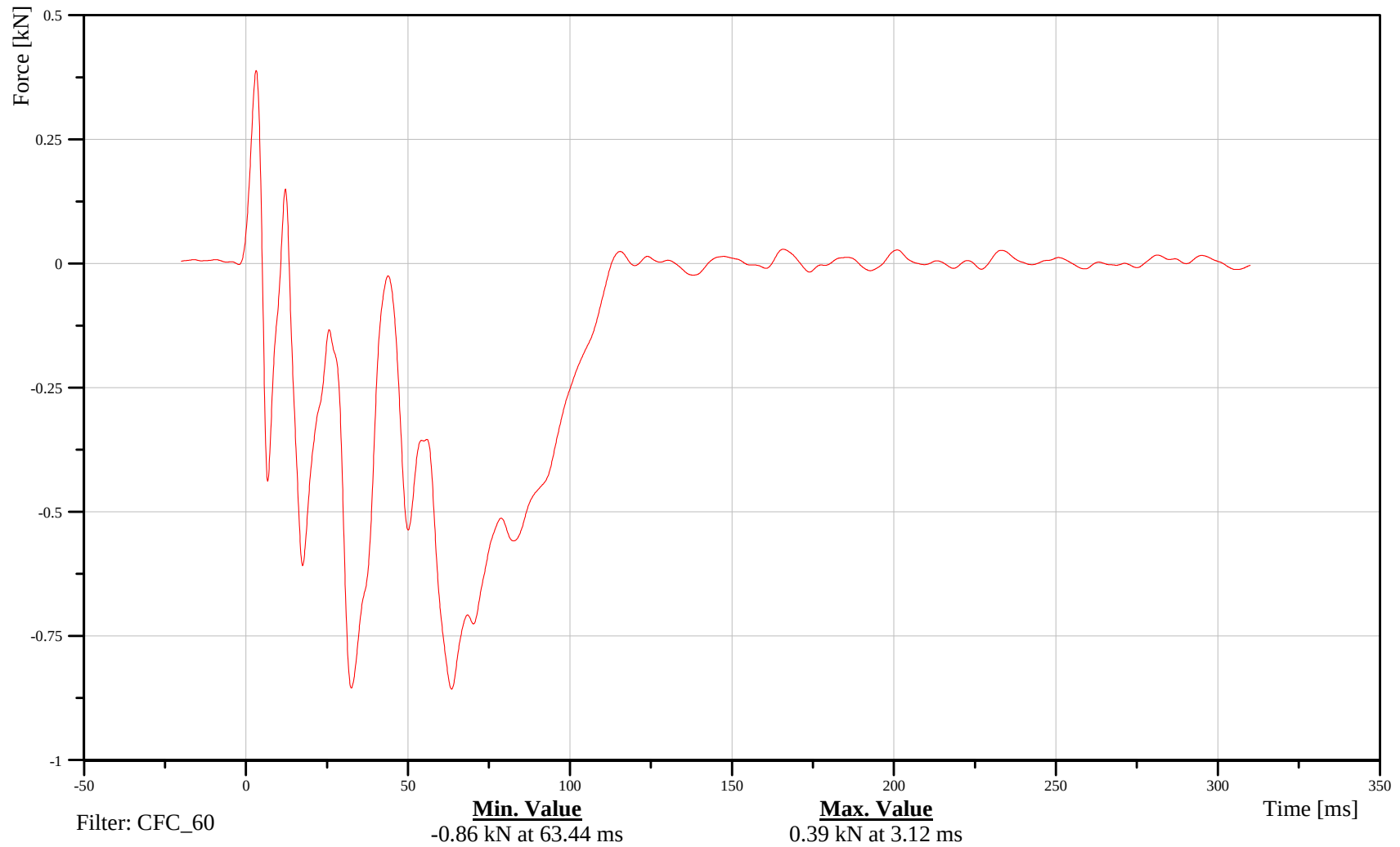
Time: 16:02

Customer: VRTC

L0FBAR0F1500FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-292

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0615 IF-988-AB8621-MY

Date: 05/14/2010

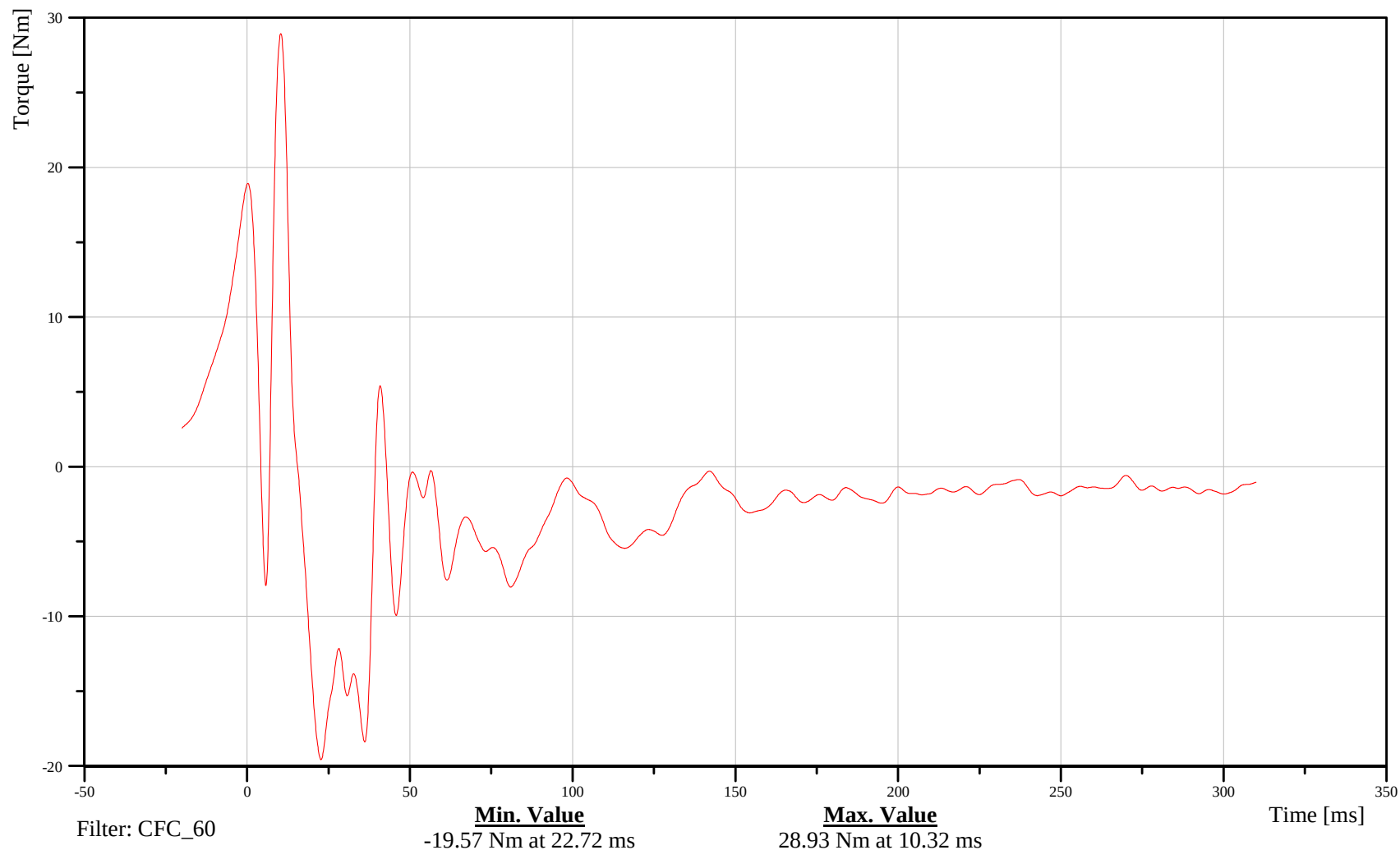
Time: 16:02

Customer: VRTC

L0FBAR0F1500MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-293

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0615 IF-988-AB8621-MZ

Date: 05/14/2010

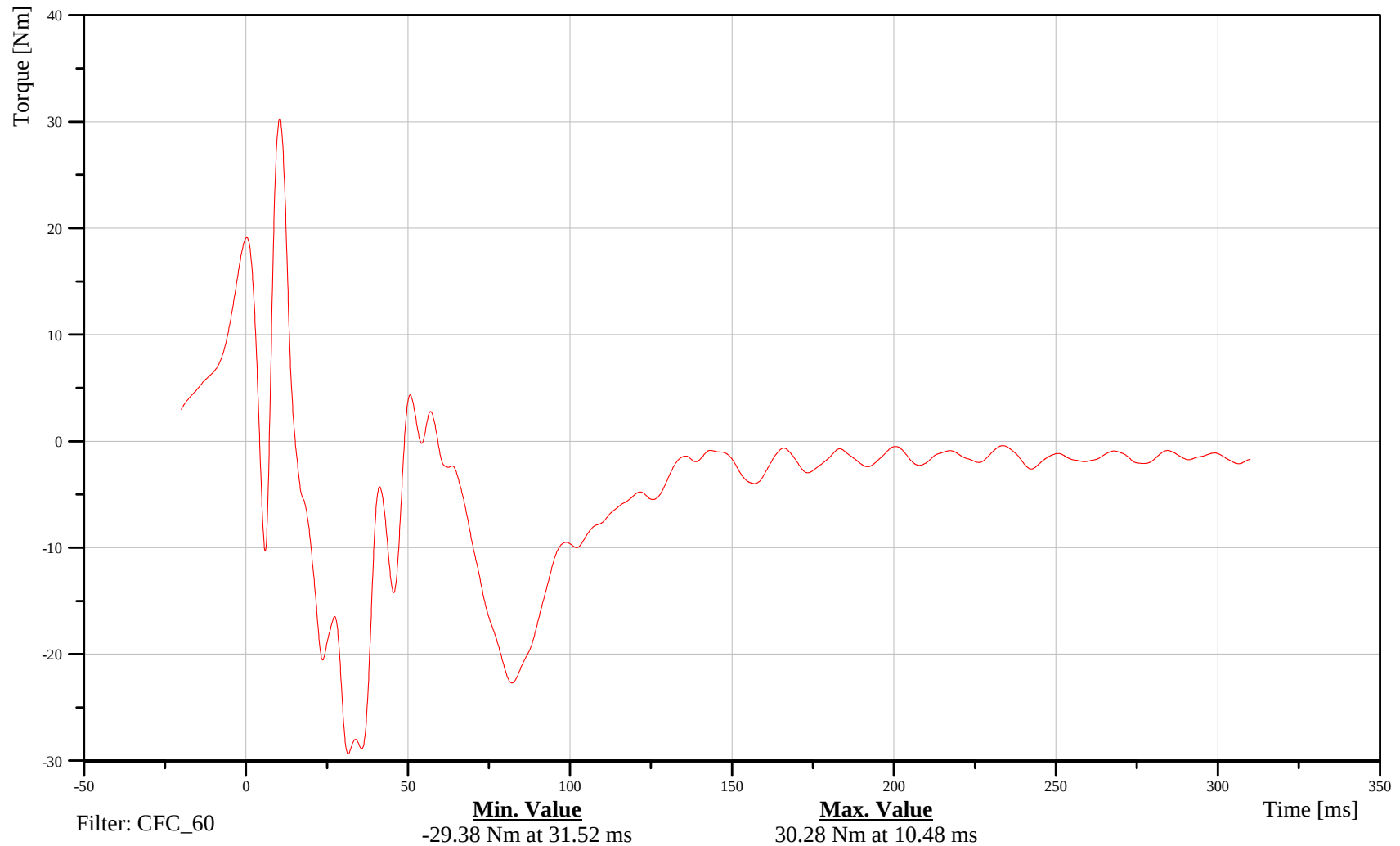
Time: 16:02

Customer: VRTC

L0FBAR0F1500MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-294

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0616 IF-988-AB8650-FX

Date: 05/14/2010

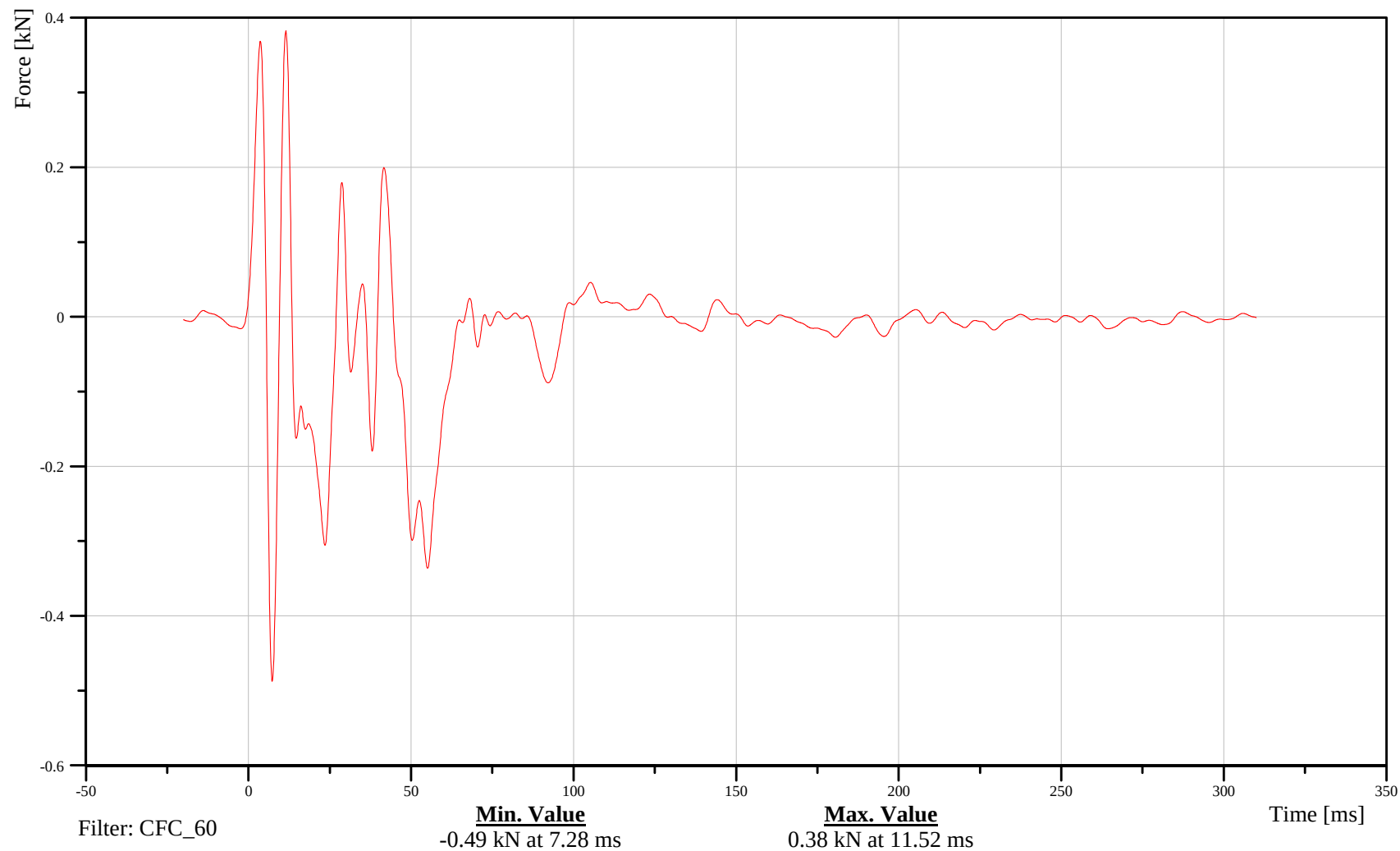
Time: 16:02

Customer: VRTC

L0FBAR0F1600FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-295

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0616 IF-988-AB8650-MY

Date: 05/14/2010

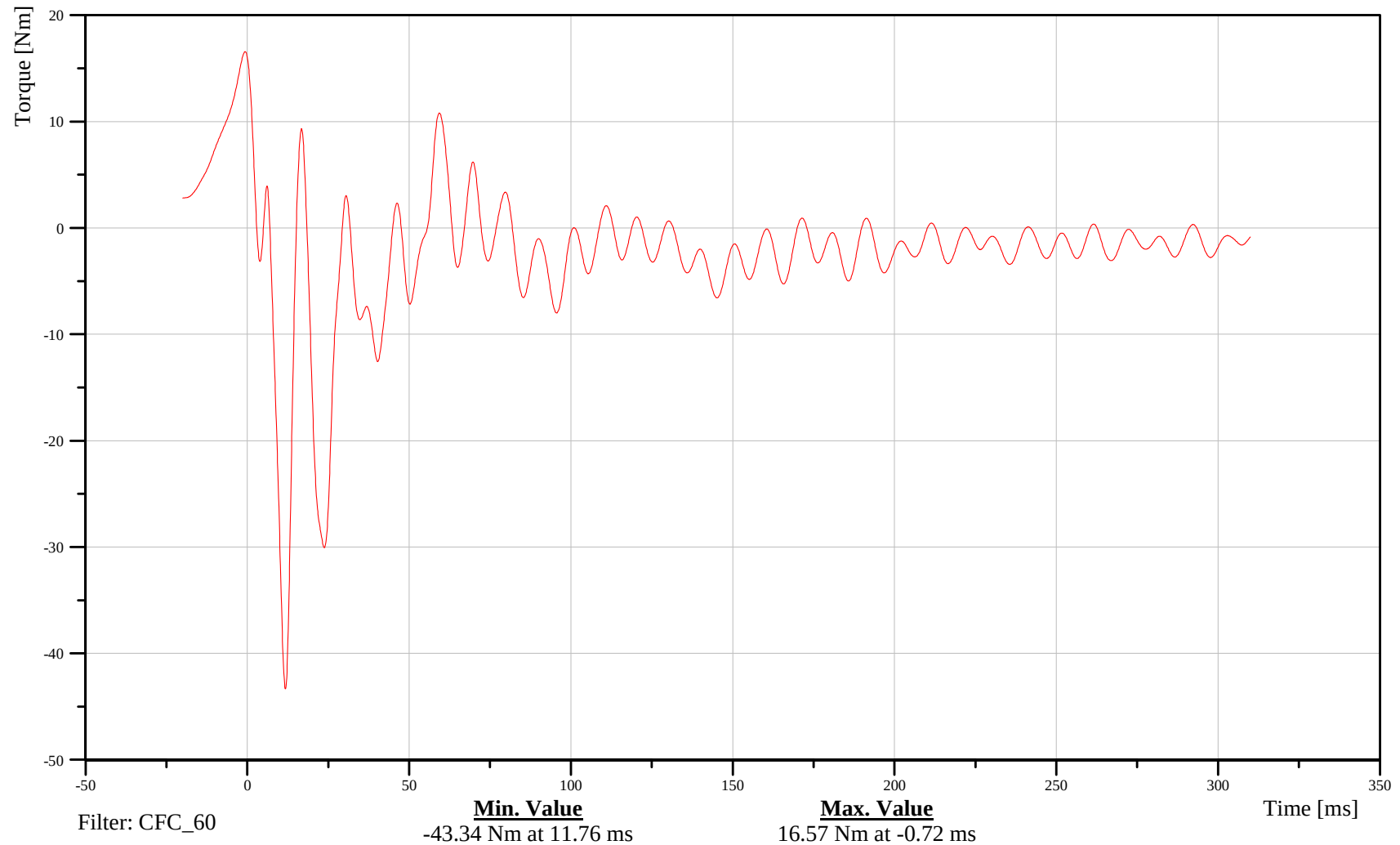
Time: 16:02

Customer: VRTC

L0FBAR0F1600MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-296

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0616 IF-988-AB8650-MZ

Date: 05/14/2010

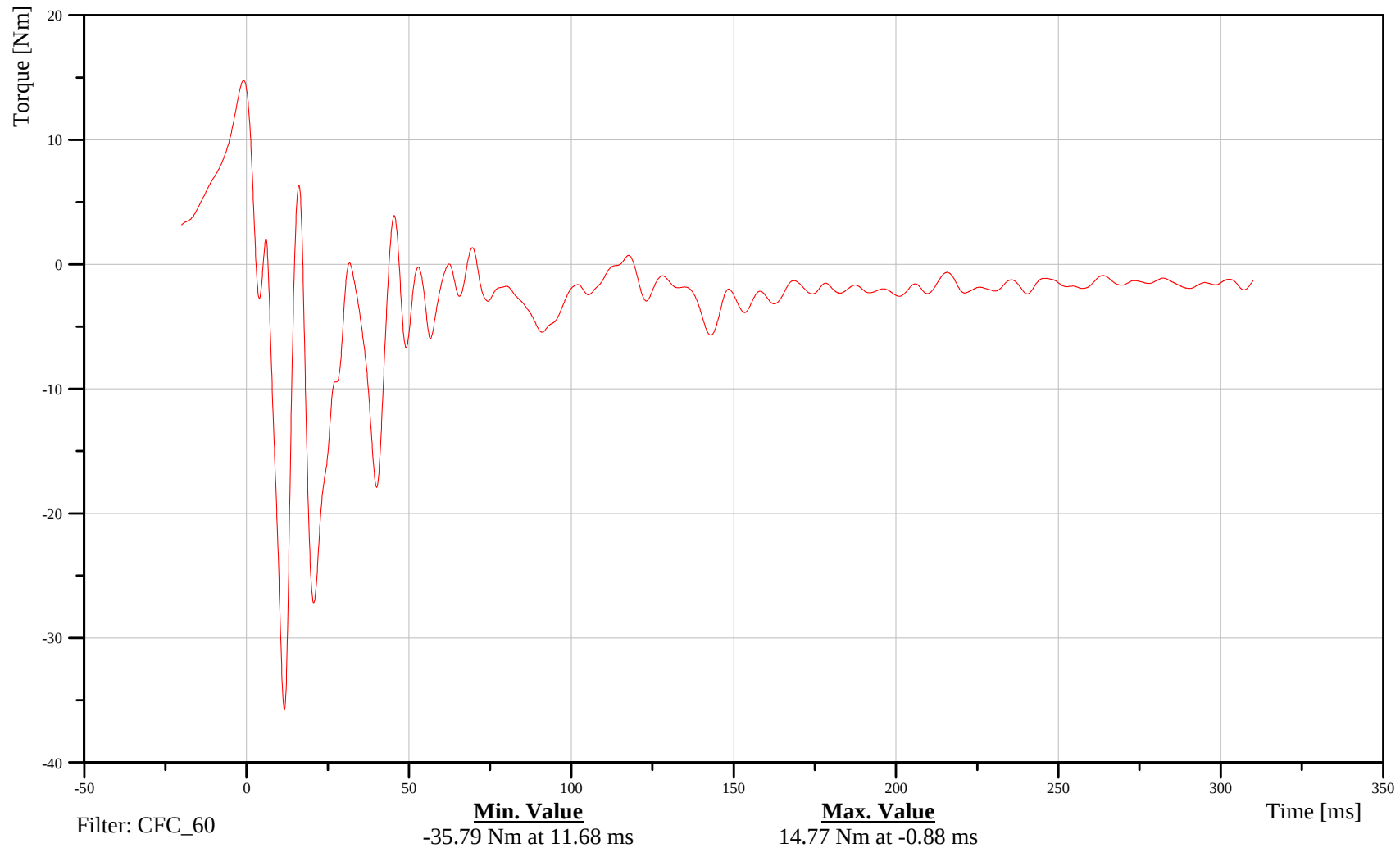
Time: 16:02

Customer: VRTC

L0FBAR0F1600MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-297

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0701 IF-988-AB8533-FX

Date: 05/14/2010

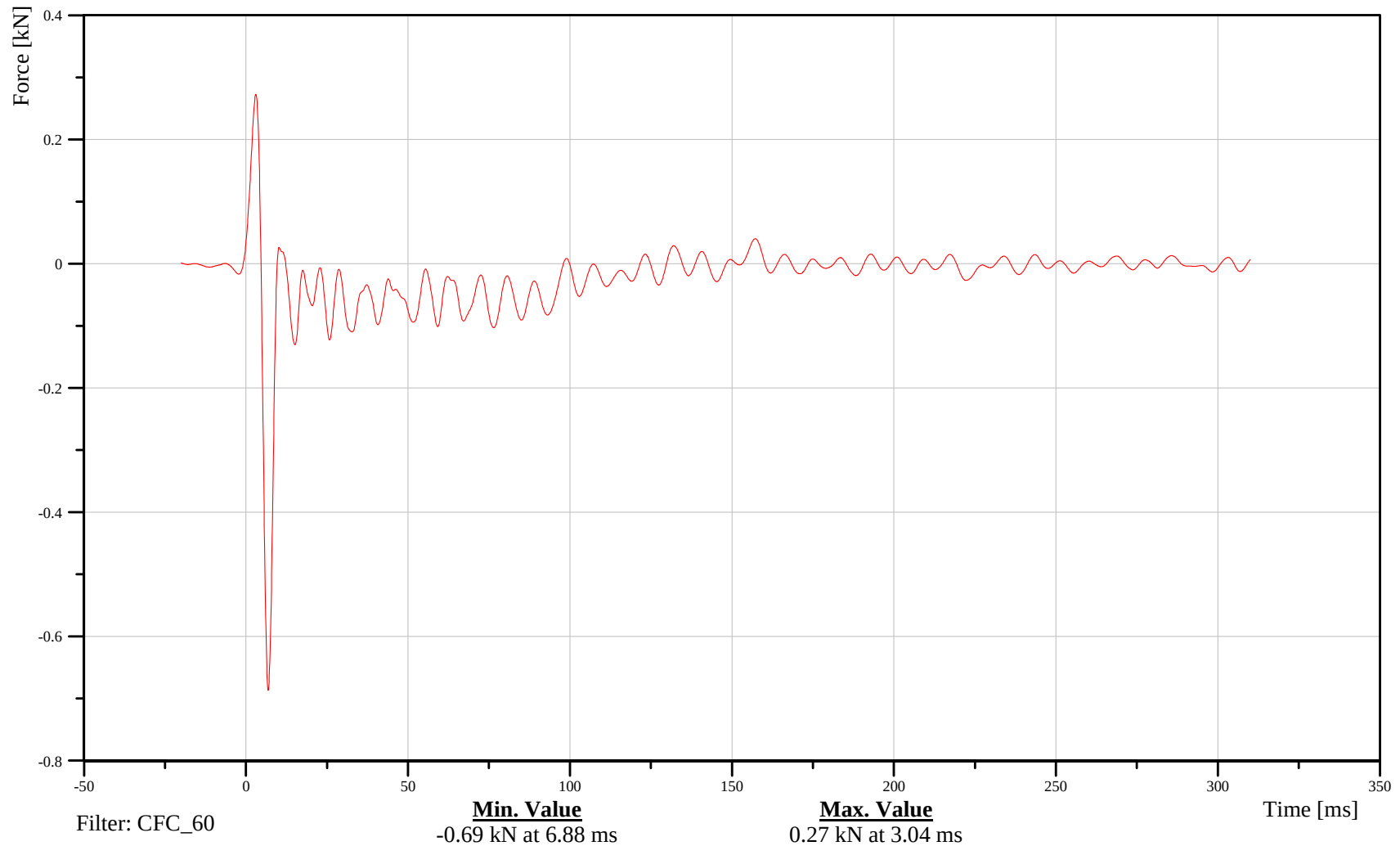
Time: 16:02

Customer: VRTC

L0FBAR0G0100FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-298

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0701 IF-988-AB8533-MY

Date: 05/14/2010

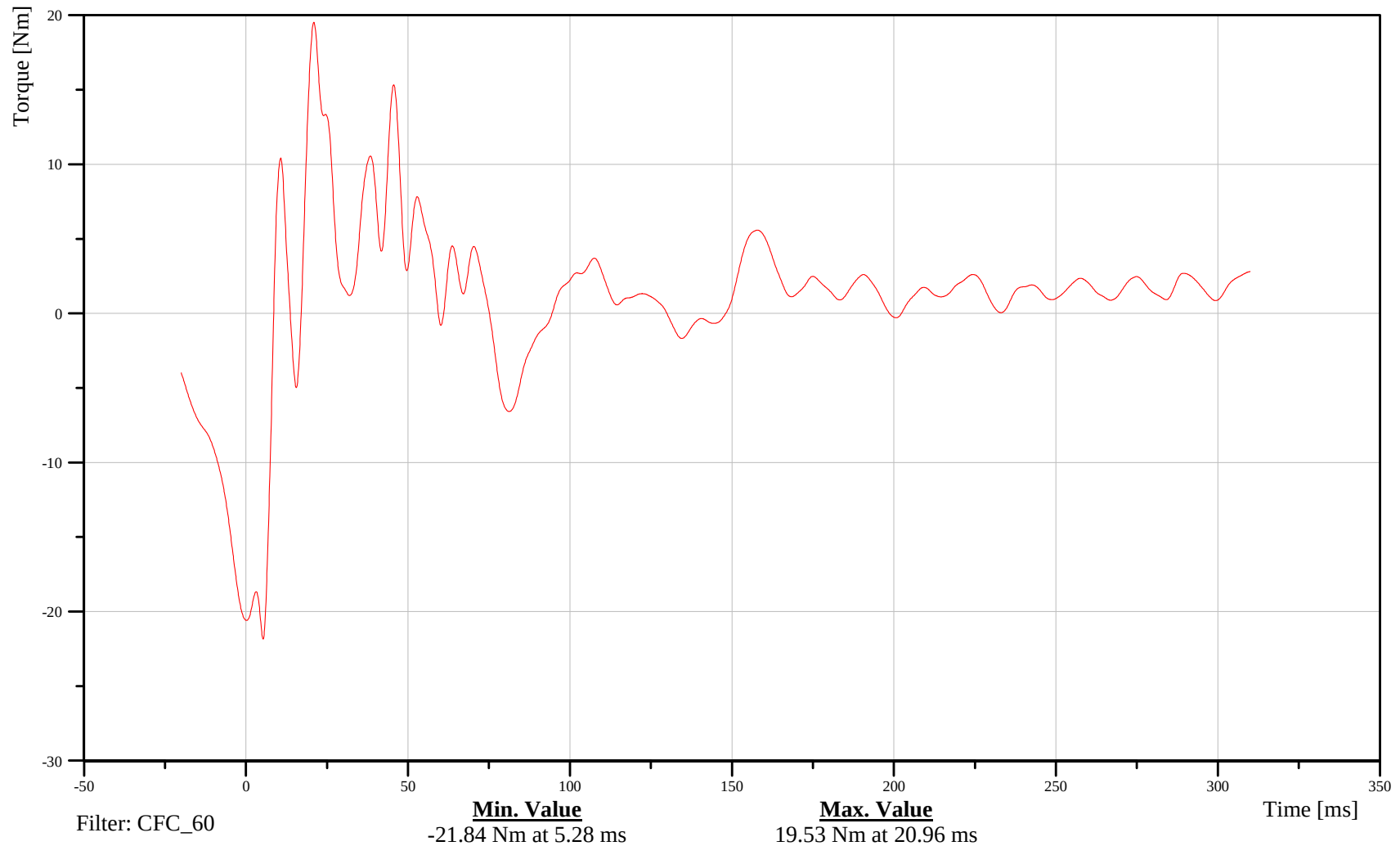
Time: 16:02

Customer: VRTC

L0FBAR0G0100MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-299

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0701 IF-988-AB8533-MZ

Date: 05/14/2010

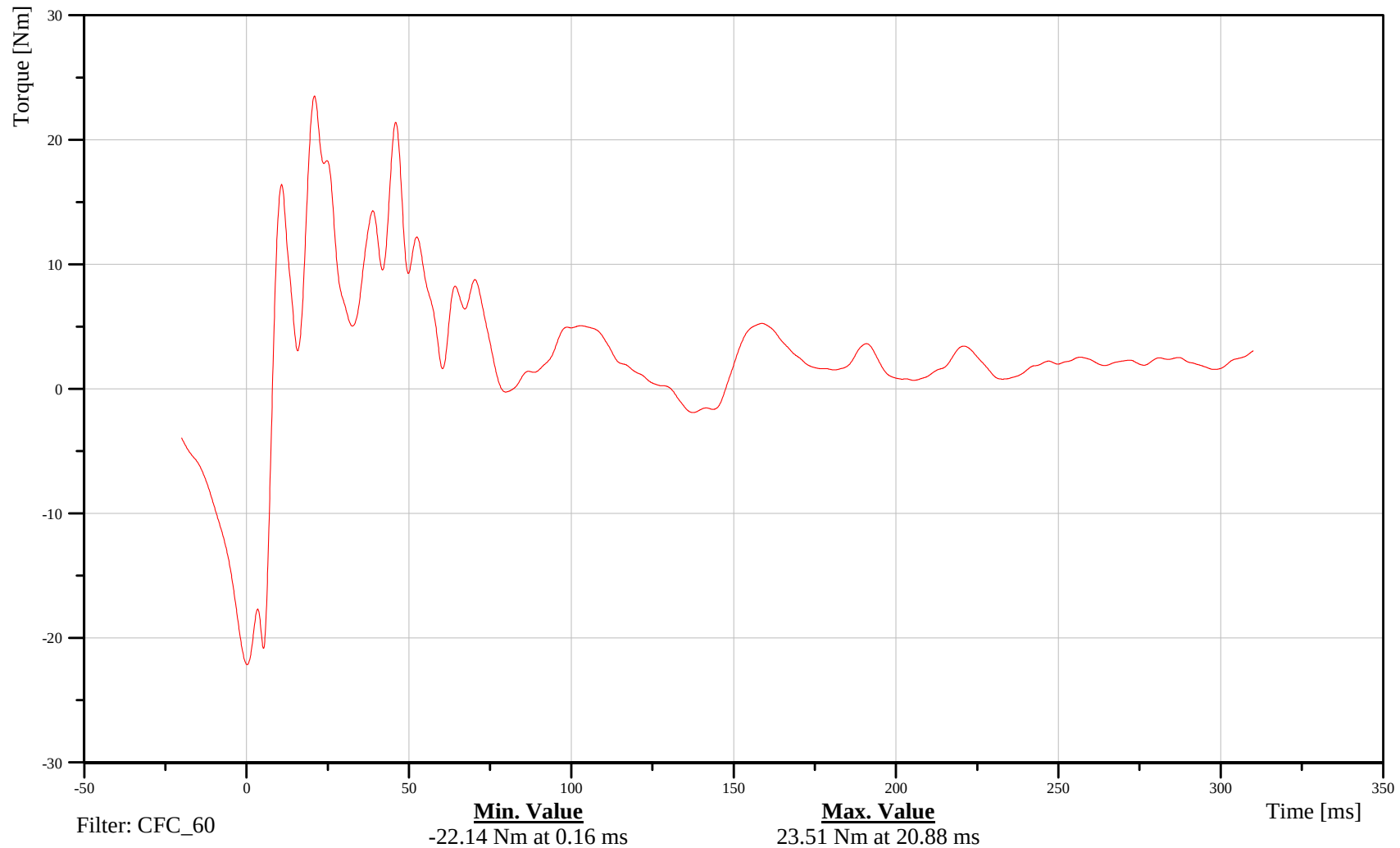
Time: 16:02

Customer: VRTC

L0FBAR0G0100MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-300

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0702 IF-988-AB8540-FX

Date: 05/14/2010

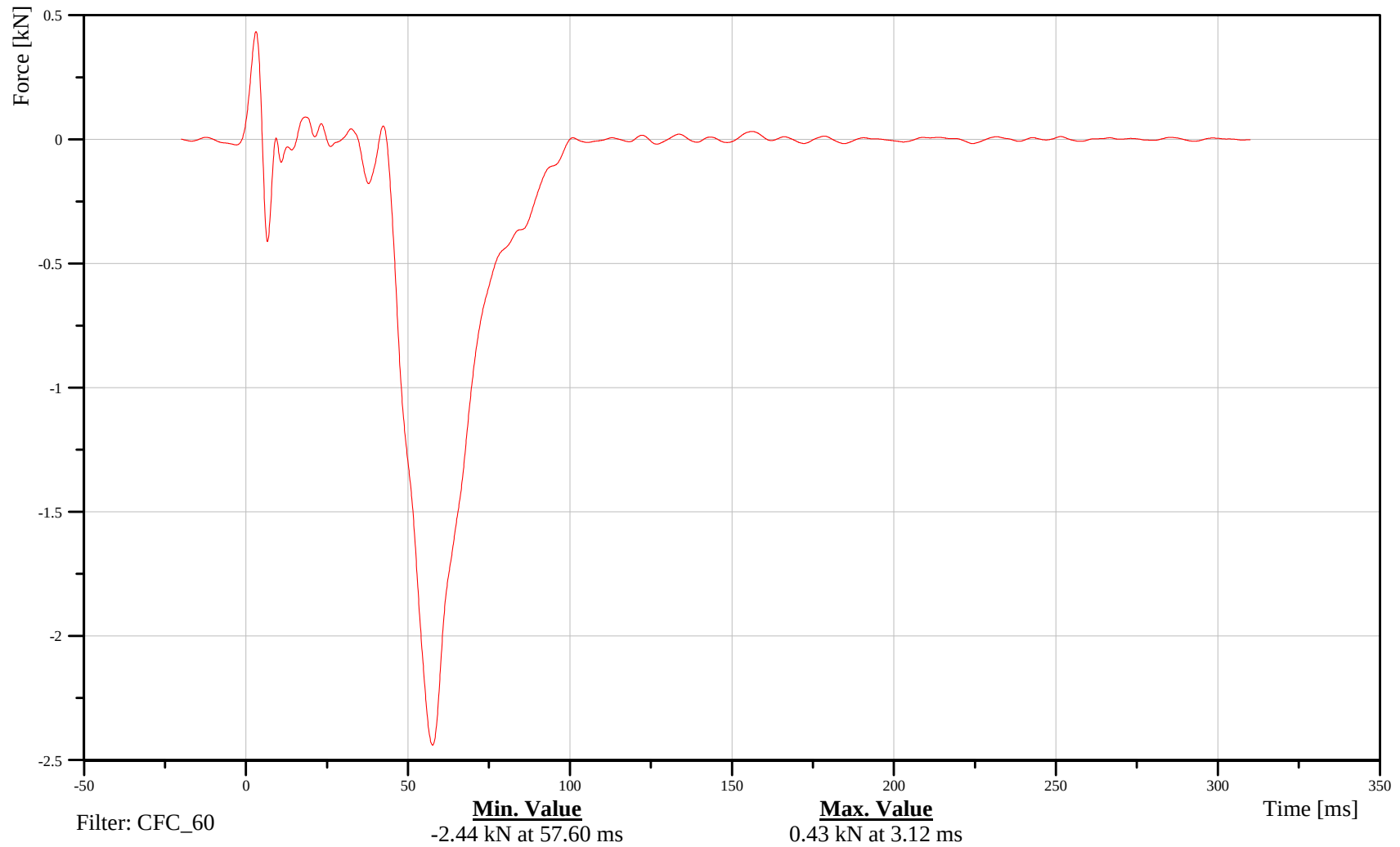
Time: 16:02

Customer: VRTC

L0FBAR0G0200FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-301

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0702 IF-988-AB8540-MY

Date: 05/14/2010

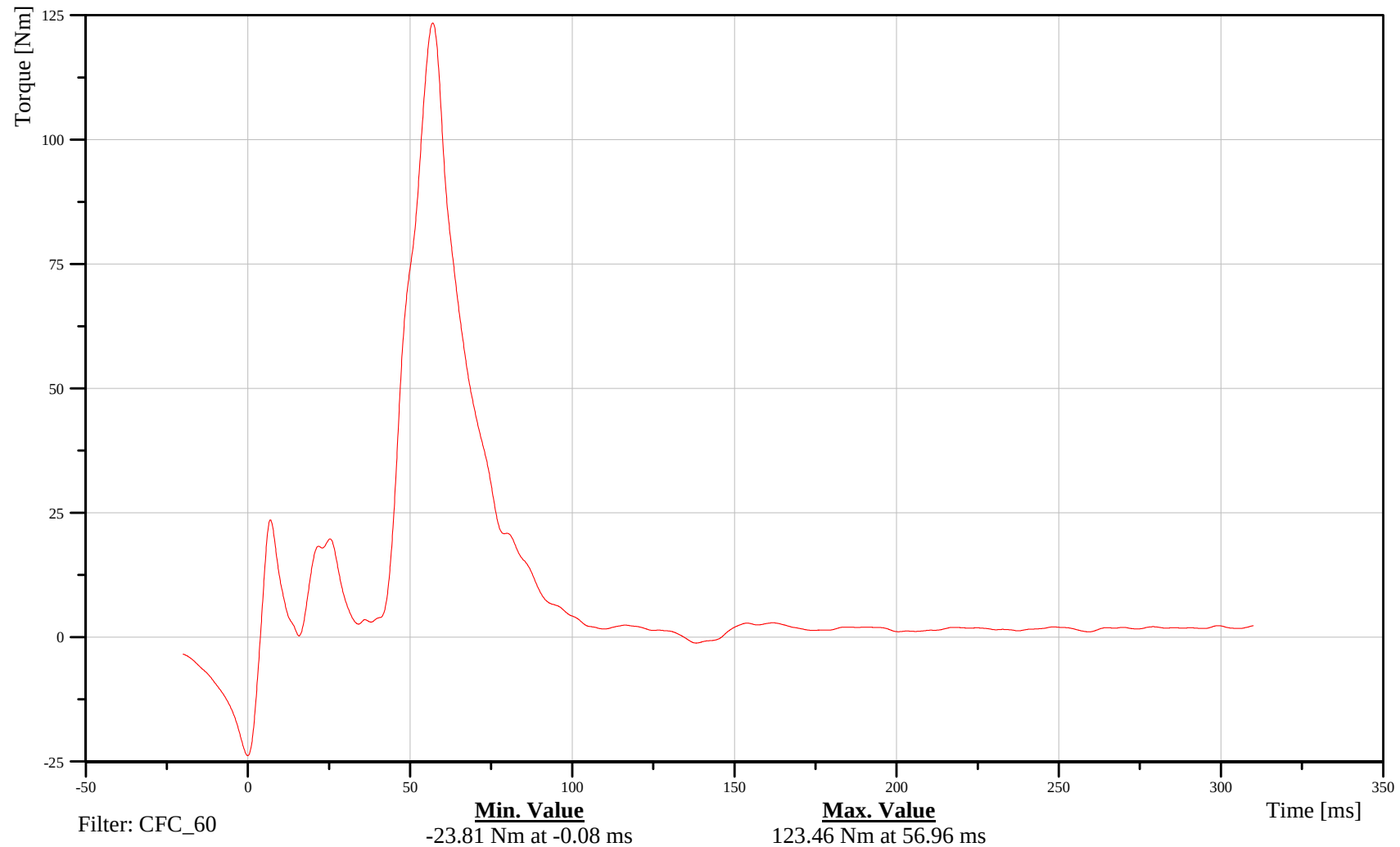
Time: 16:02

Customer: VRTC

L0FBAR0G0200MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-302

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0702 IF-988-AB8540-MZ

Date: 05/14/2010

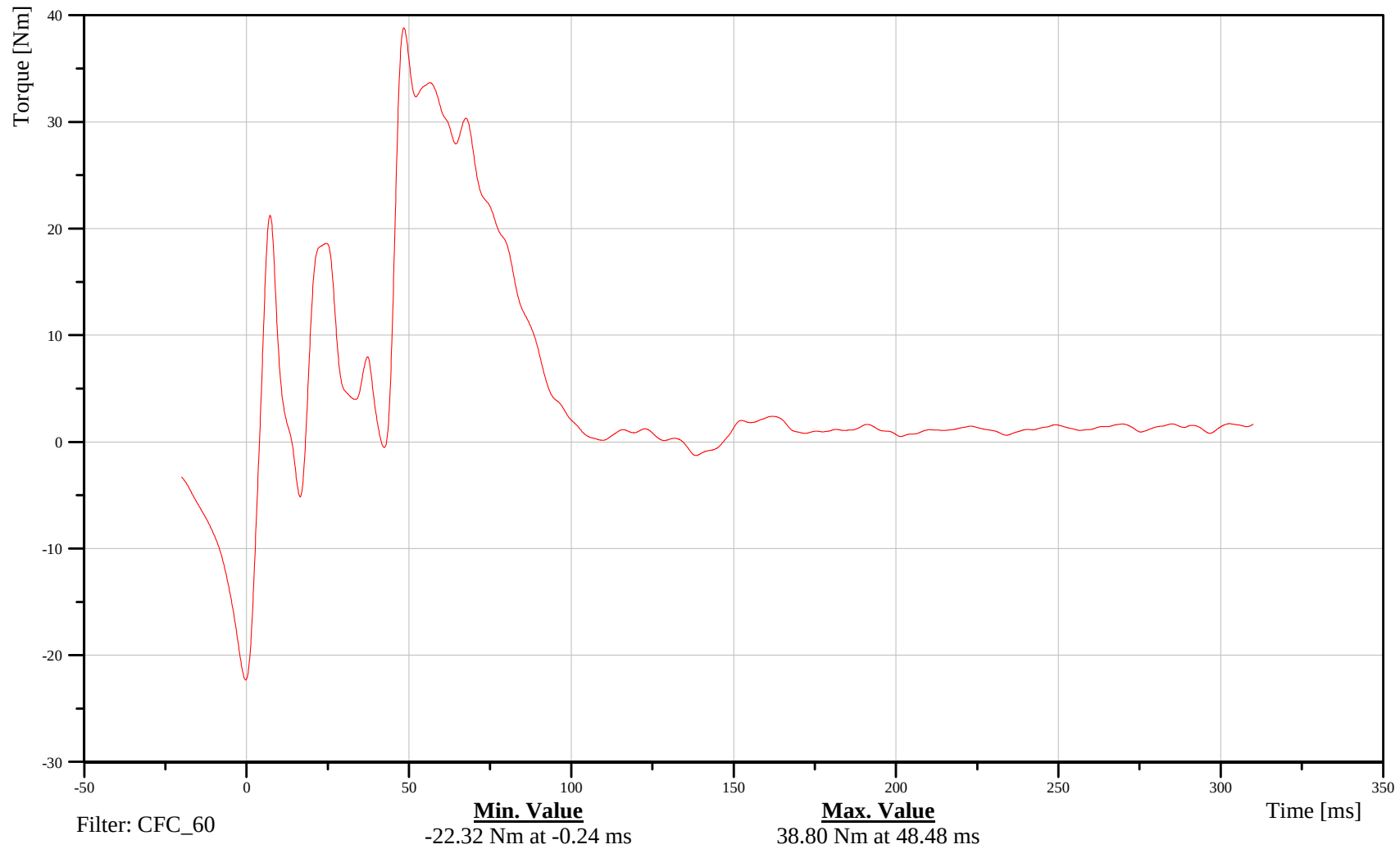
Time: 16:02

Customer: VRTC

L0FBAR0G0200MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-303

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0703 IF-988-AB8545-FX

Date: 05/14/2010

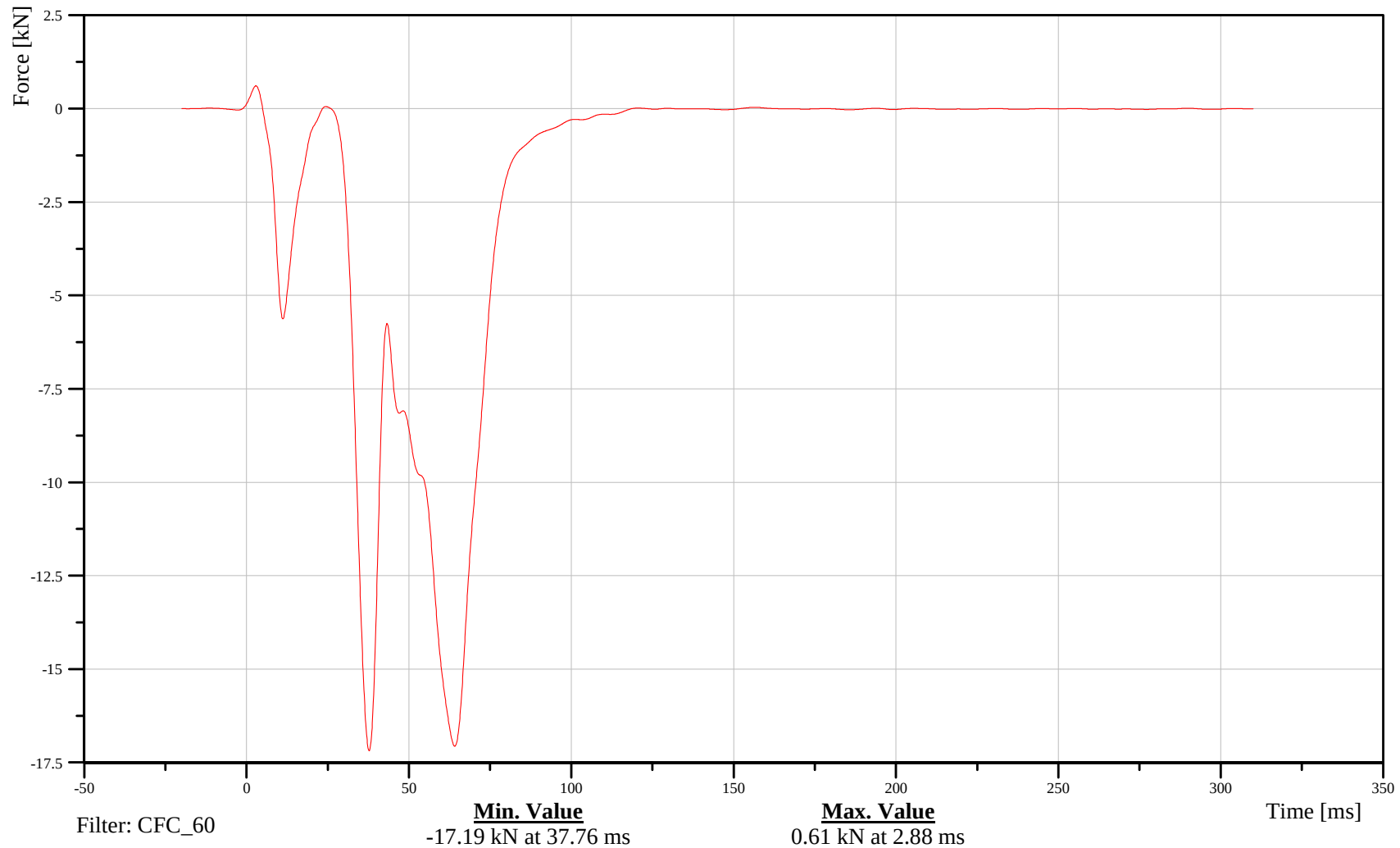
Time: 16:02

Customer: VRTC

L0FBAR0G0300FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-304

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0703 IF-988-AB8545-MY

Date: 05/14/2010

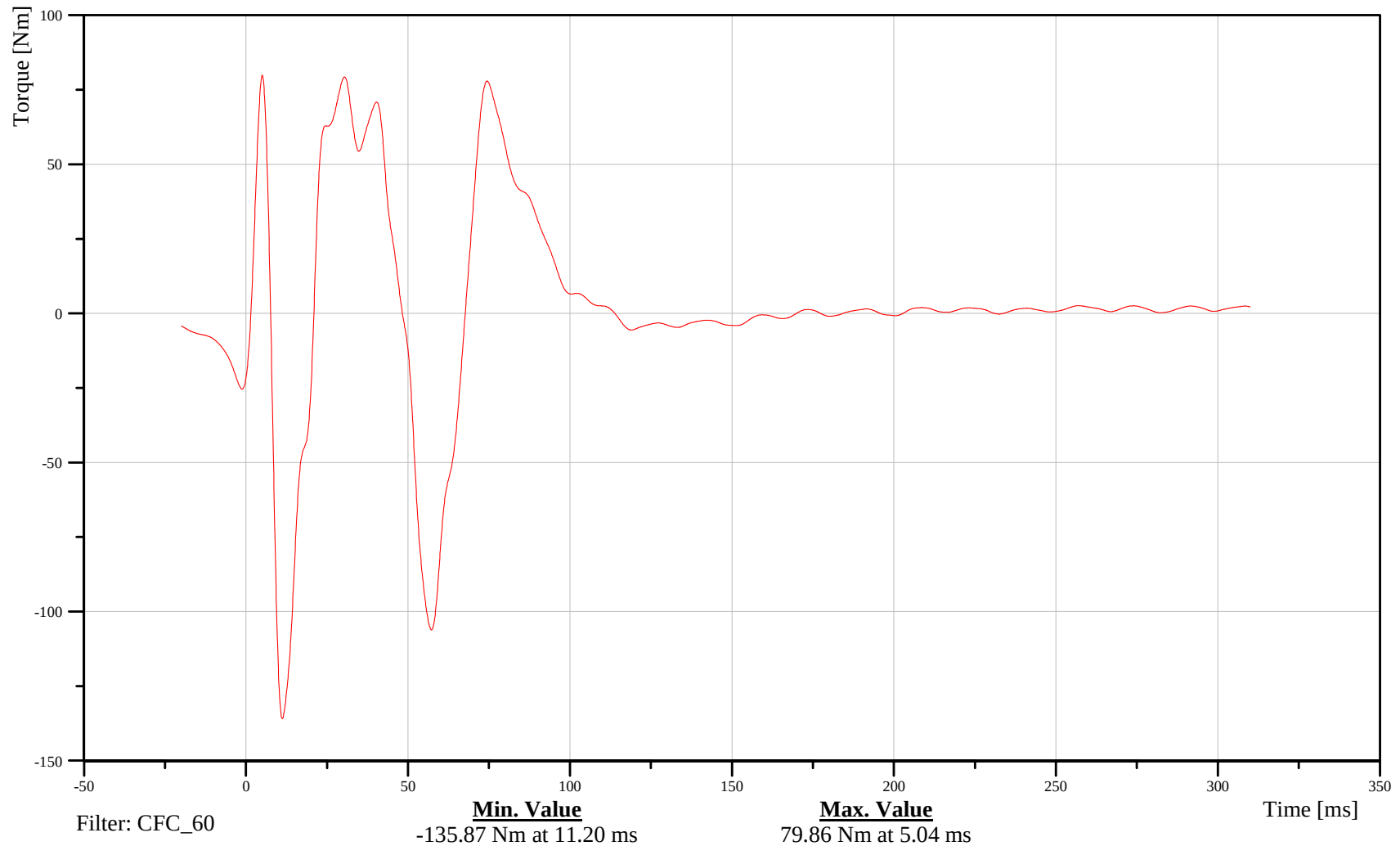
Time: 16:02

Customer: VRTC

L0FBAR0G0300MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-305

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0703 IF-988-AB8545-MZ

Date: 05/14/2010

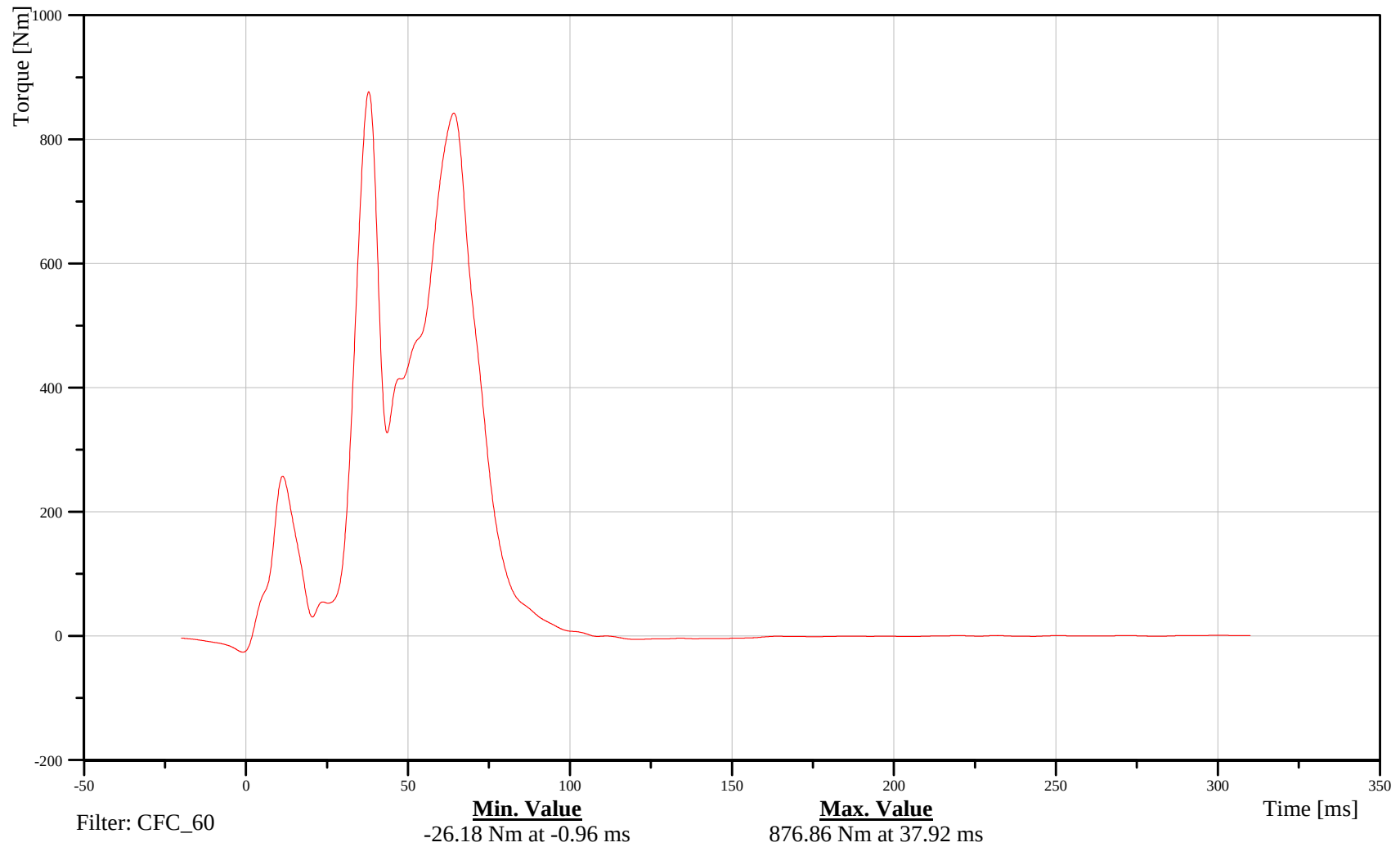
Time: 16:02

Customer: VRTC

L0FBAR0G0300MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-306

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0704 IF-988-AB8542-FX

Date: 05/14/2010

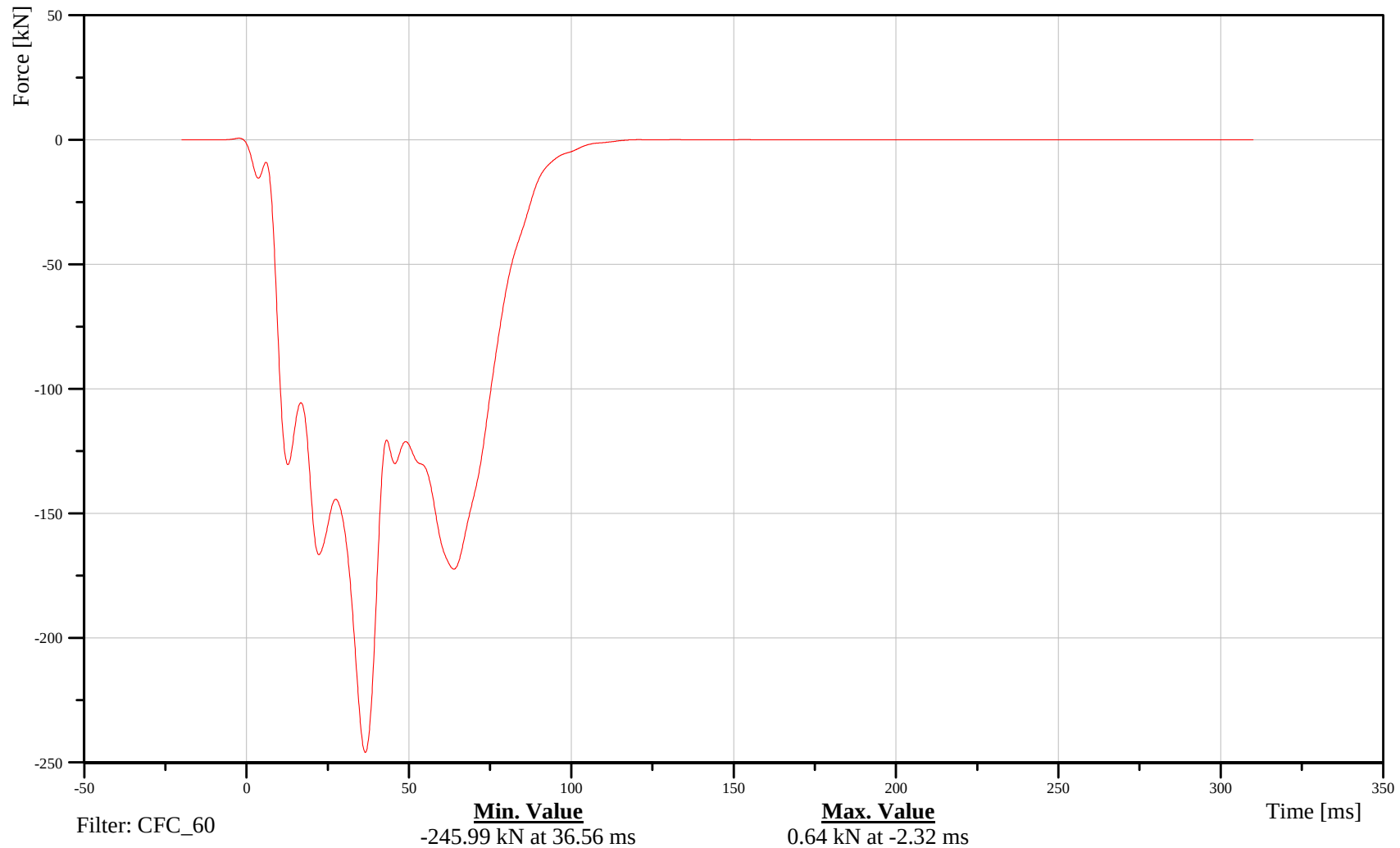
Time: 16:02

Customer: VRTC

L0FBAR0G0400FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-307

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0704 IF-988-AB8542-MY

Date: 05/14/2010

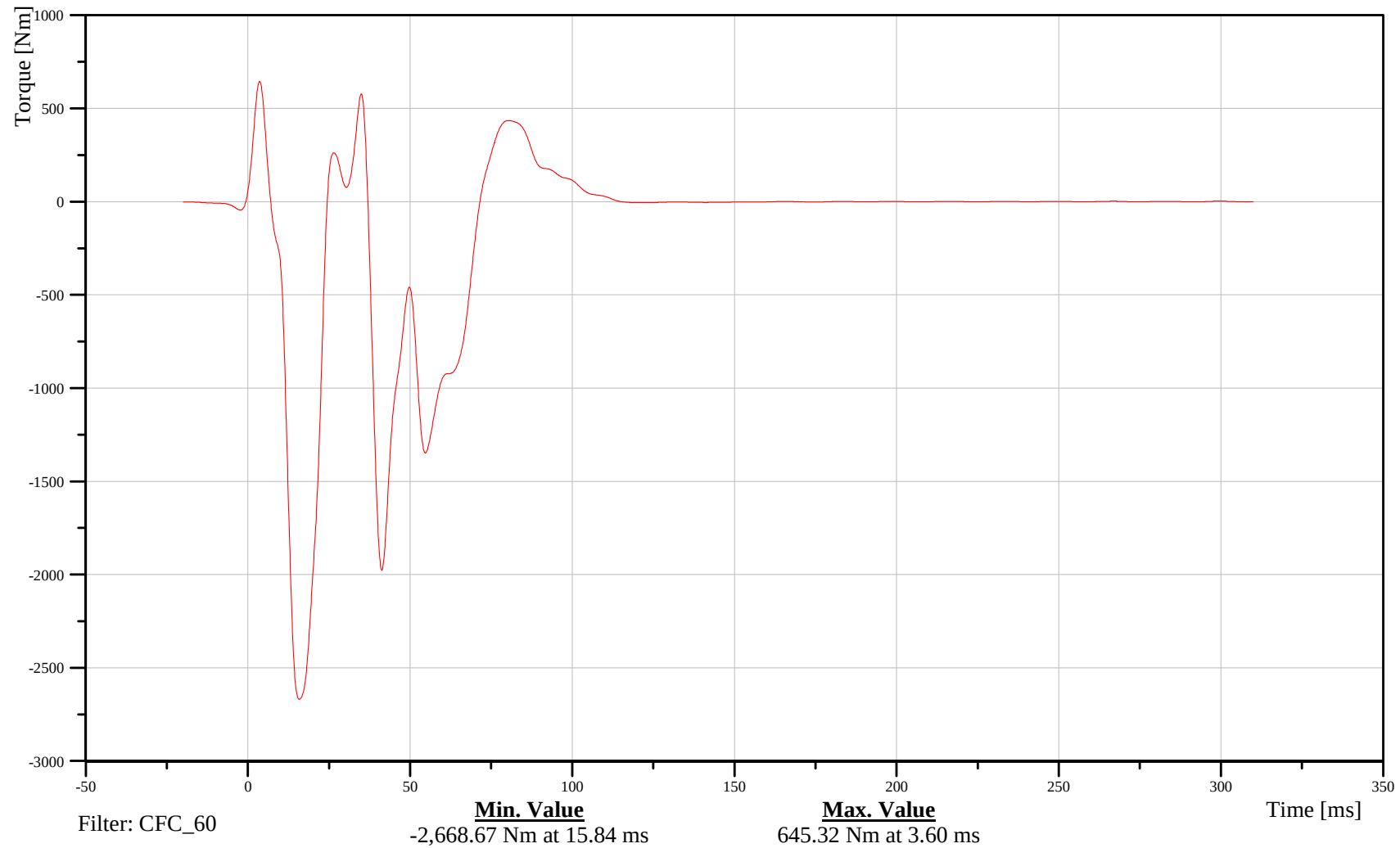
Time: 16:02

Customer: VRTC

L0FBAR0G0400MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-308

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0704 IF-988-AB8542-MZ

Date: 05/14/2010

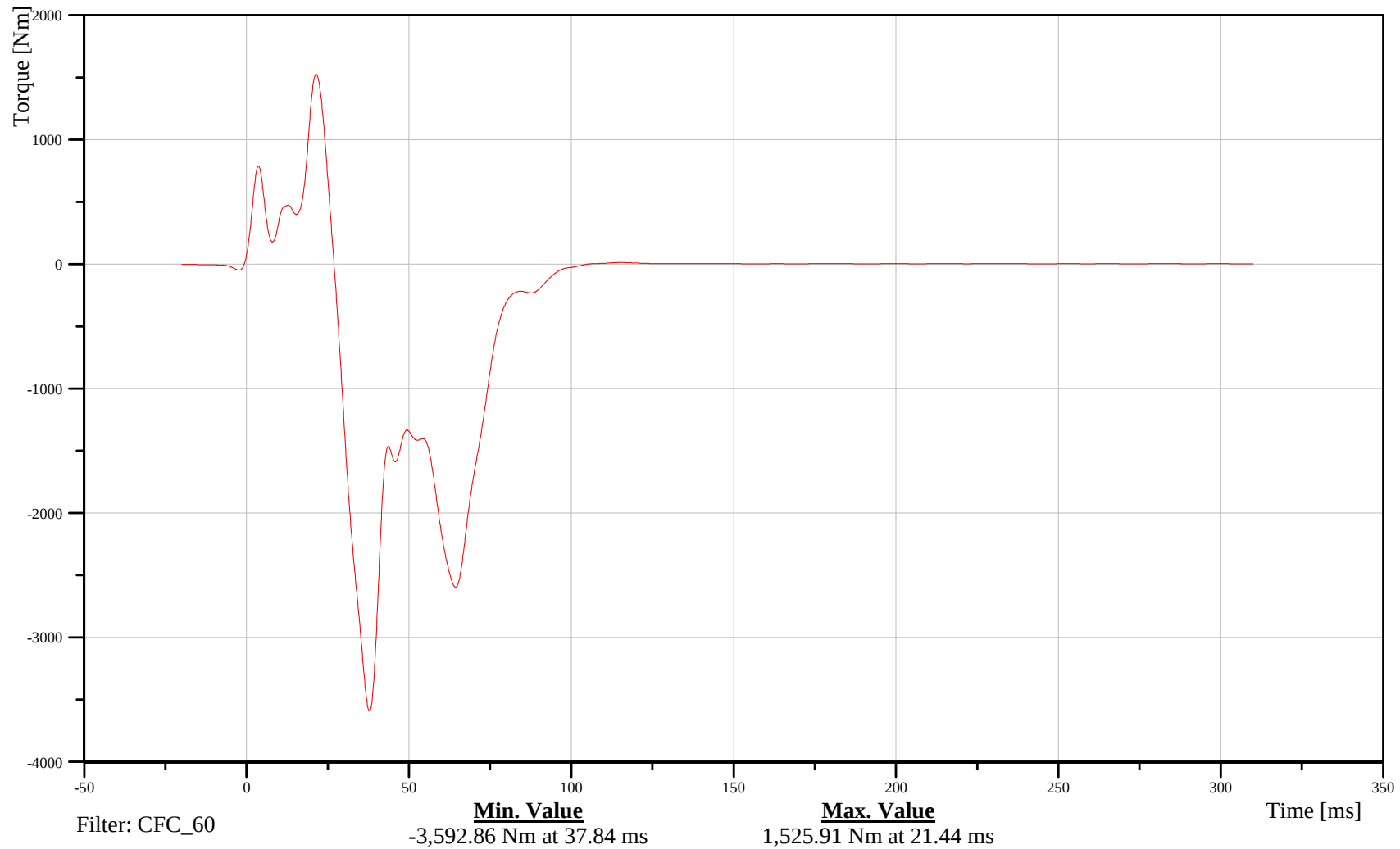
Time: 16:02

Customer: VRTC

L0FBAR0G0400MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-309

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0705 IF-988-AB8626-FX

Date: 05/14/2010

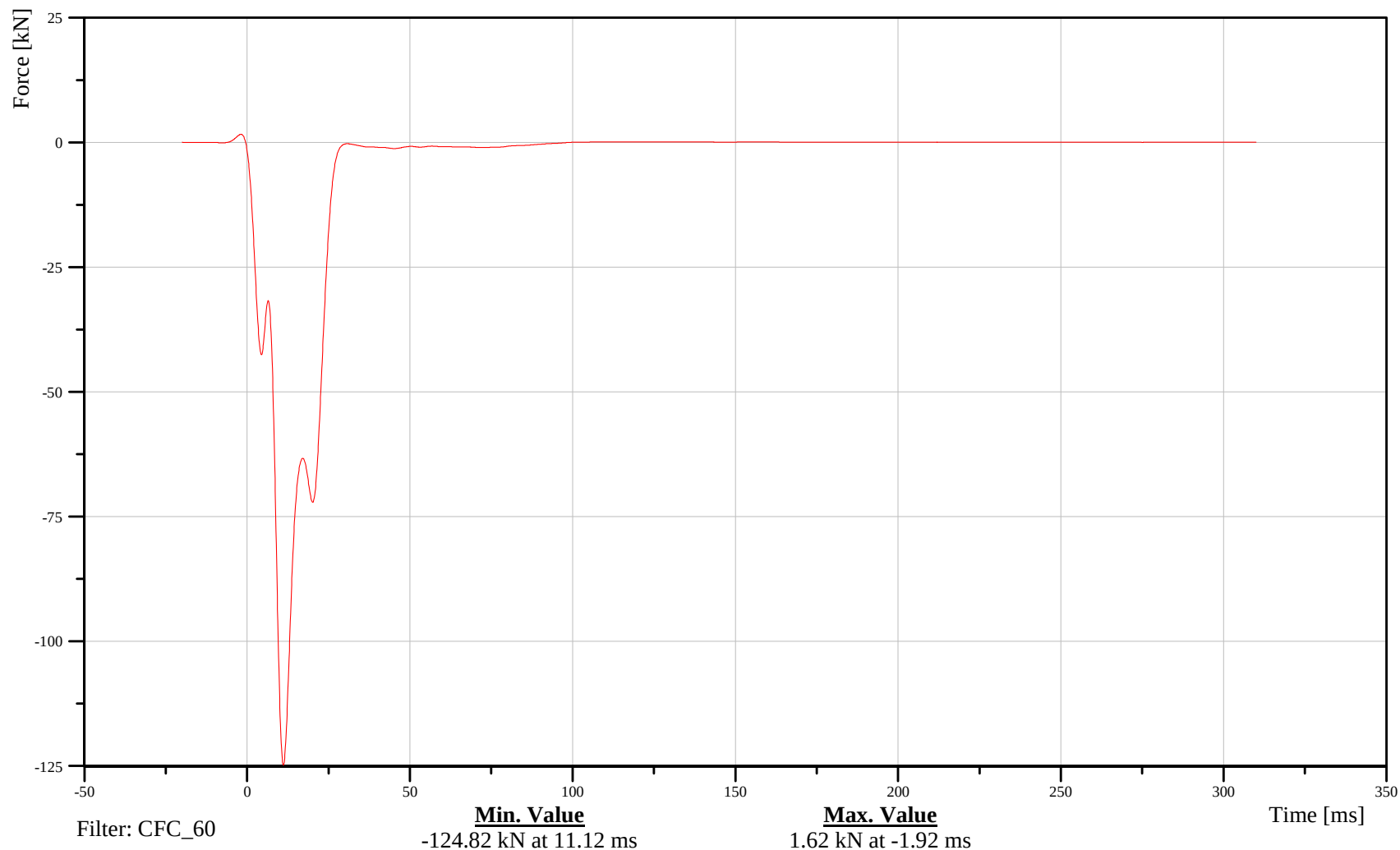
Time: 16:02

Customer: VRTC

L0FBAR0G0500FOX

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-310

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0705 IF-988-AB8626-MY

Date: 05/14/2010

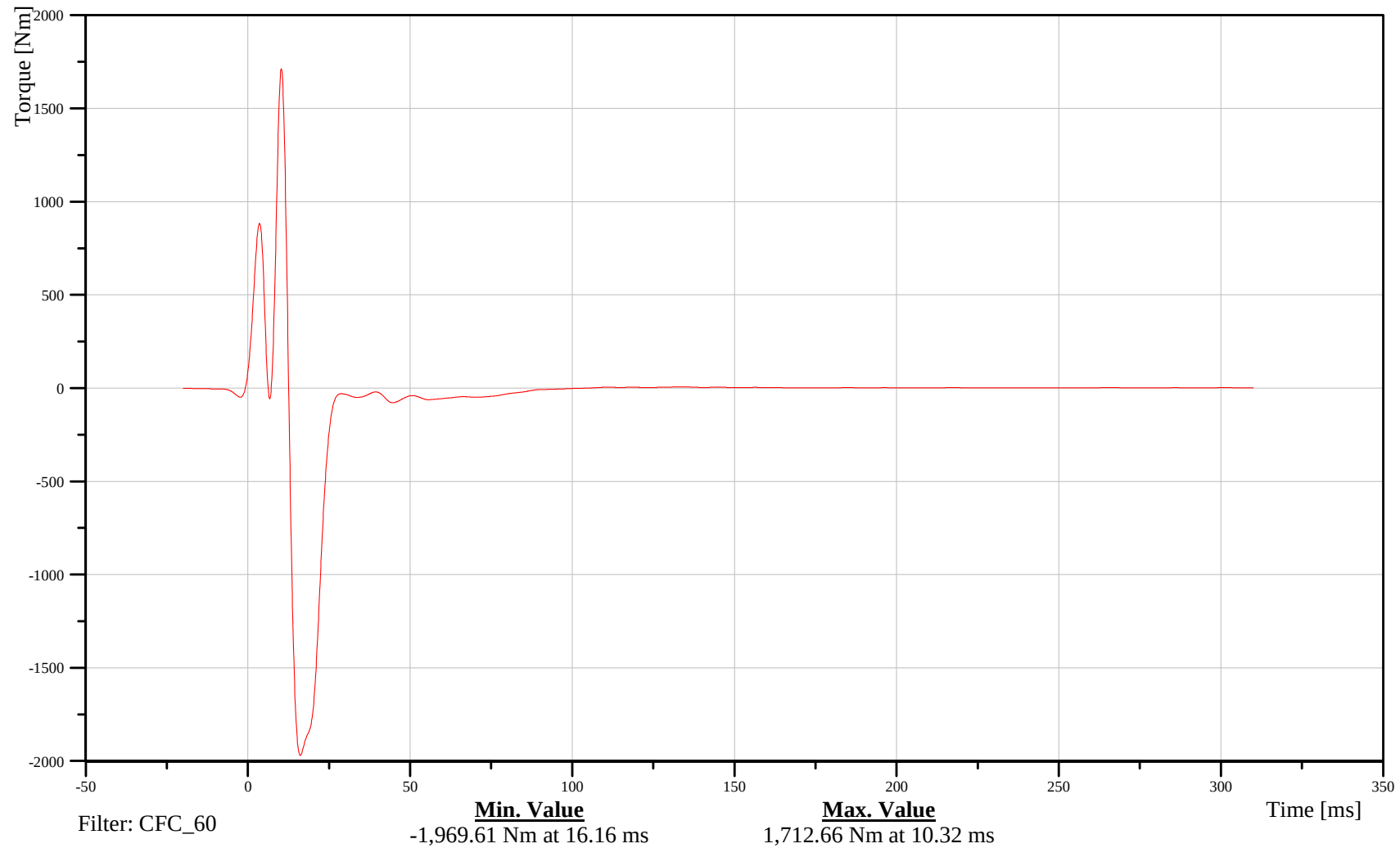
Time: 16:02

Customer: VRTC

L0FBAR0G0500MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-311

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0705 IF-988-AB8626-MZ

Date: 05/14/2010

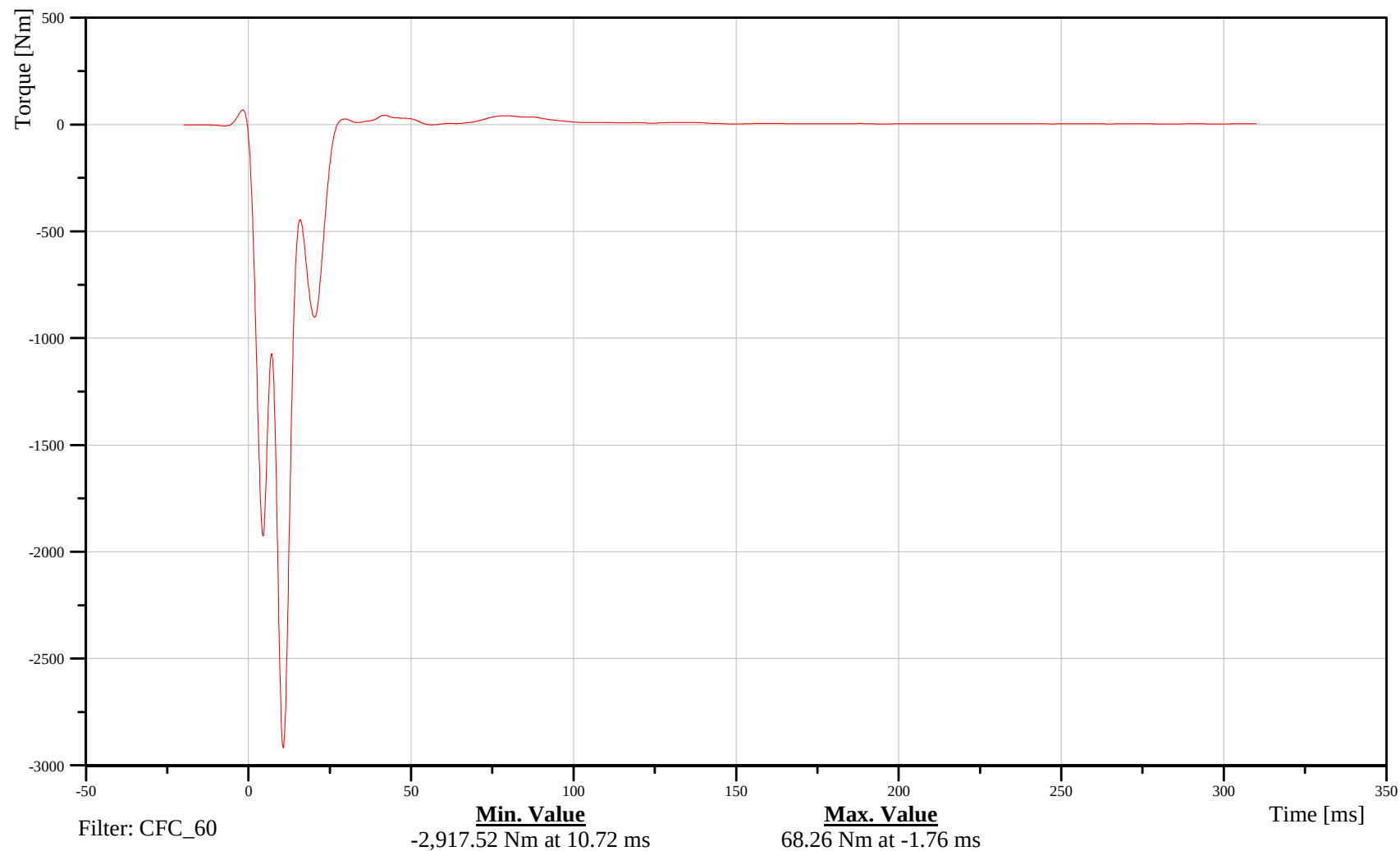
Time: 16:02

Customer: VRTC

L0FBAR0G0500MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-312

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0706 IF-988-0005102-FX

Date: 05/14/2010

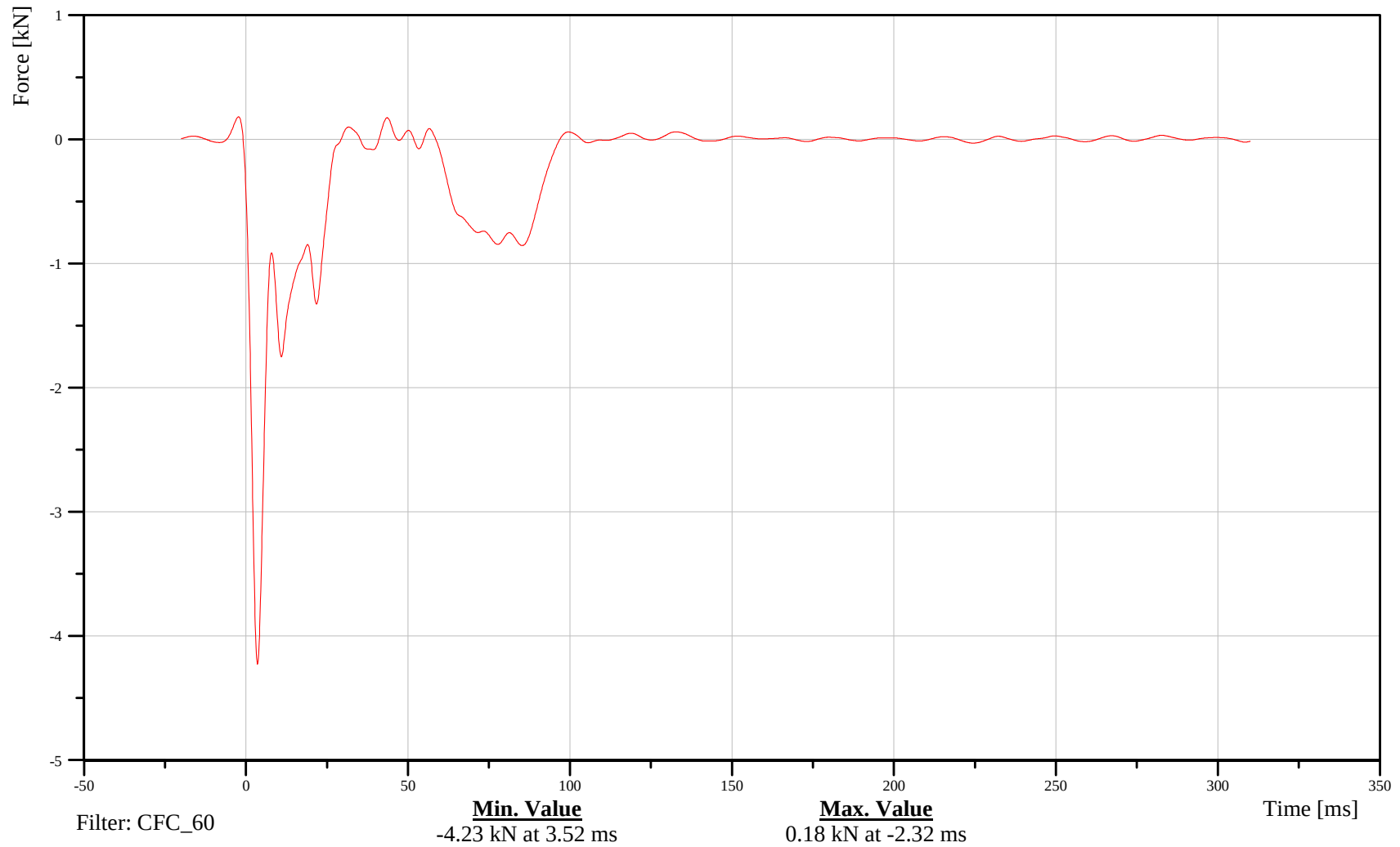
Time: 16:02

Customer: VRTC

L0FBAR0G0600FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-313

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0706 IF-988-0005102-MY

Date: 05/14/2010

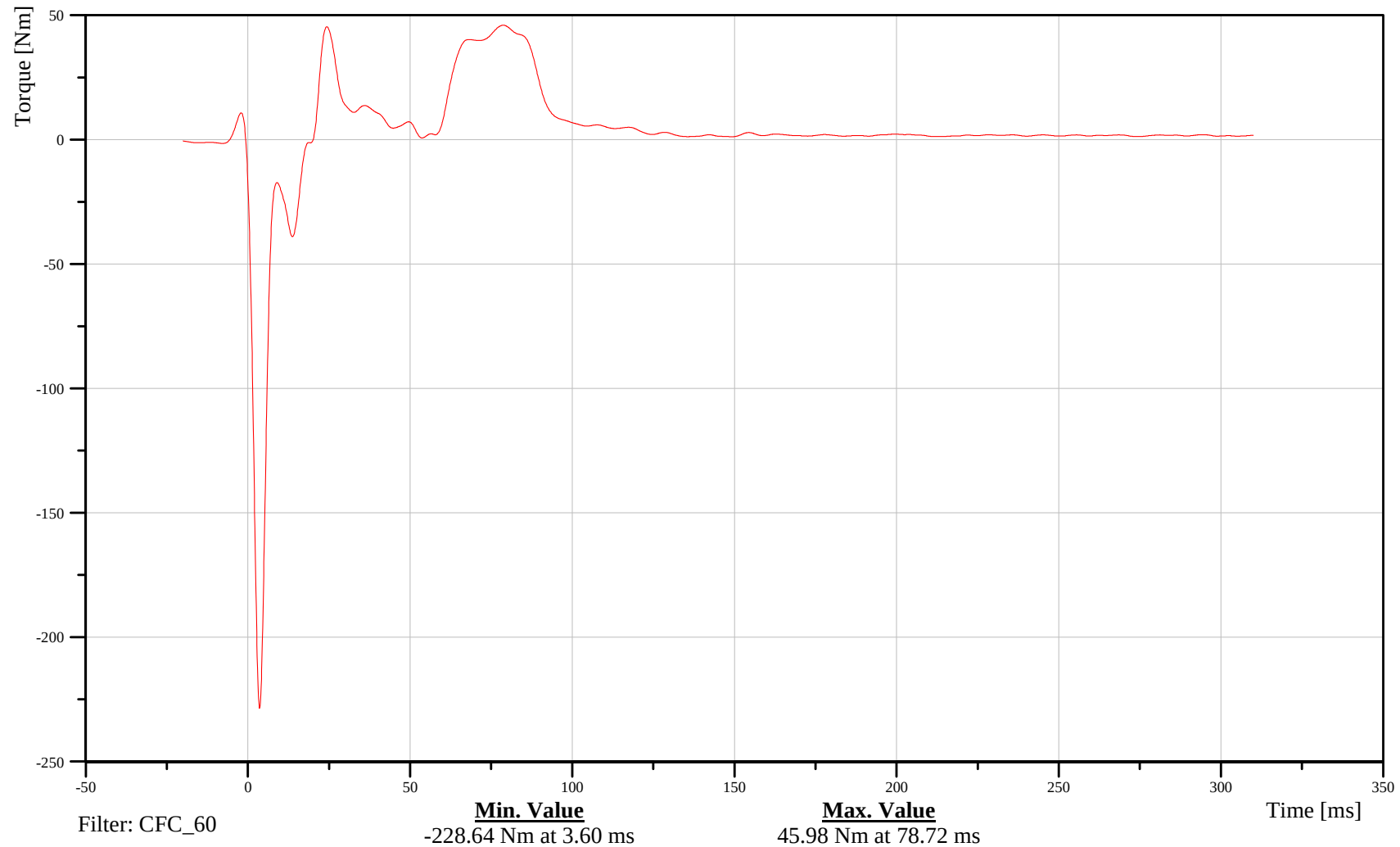
Time: 16:02

Customer: VRTC

L0FBAR0G0600MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-314

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0706 IF-988-0005102-MZ

Date: 05/14/2010

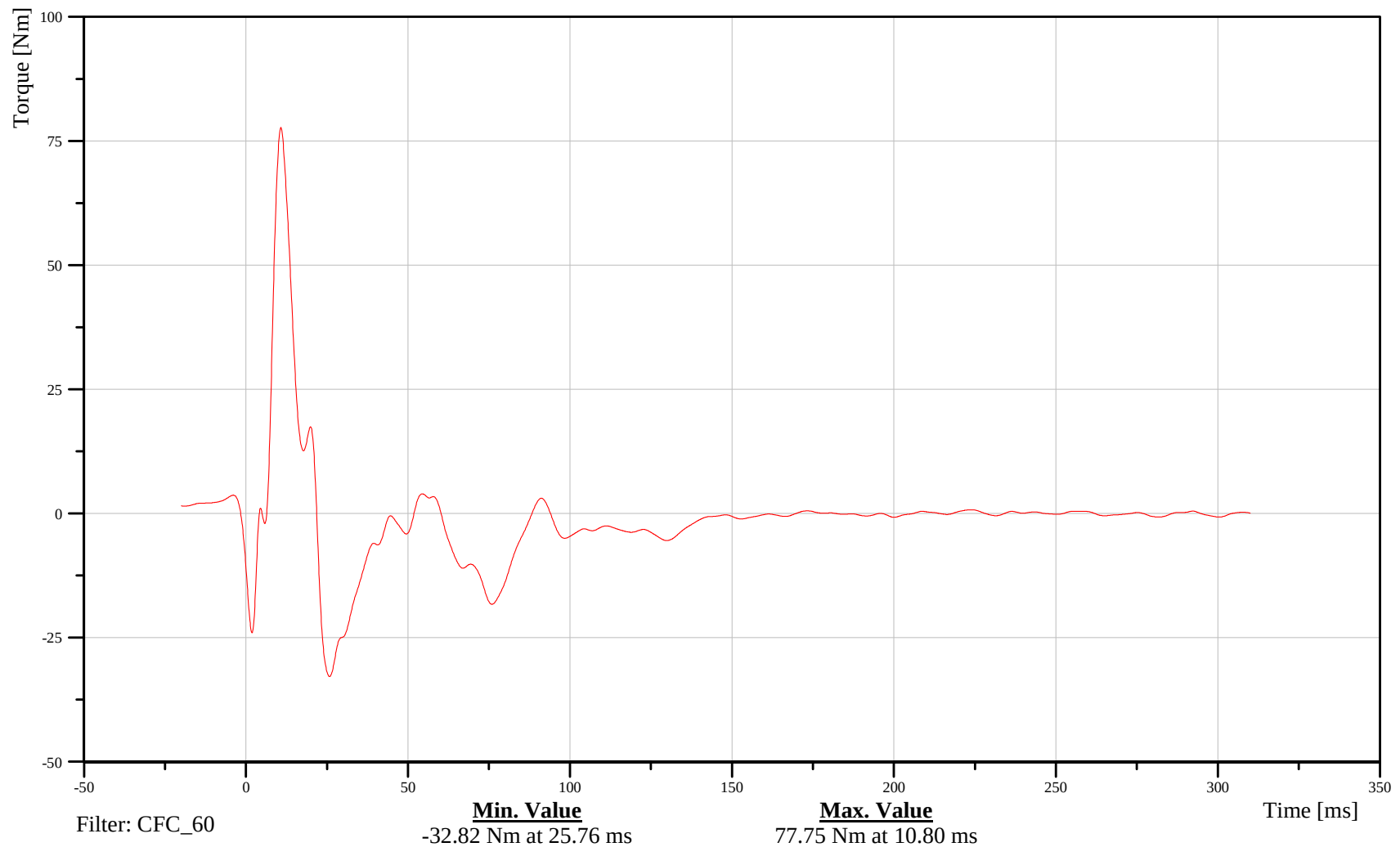
Time: 16:02

Customer: VRTC

L0FBAR0G0600MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-315

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0707 IF-988-AB8522-FX

Date: 05/14/2010

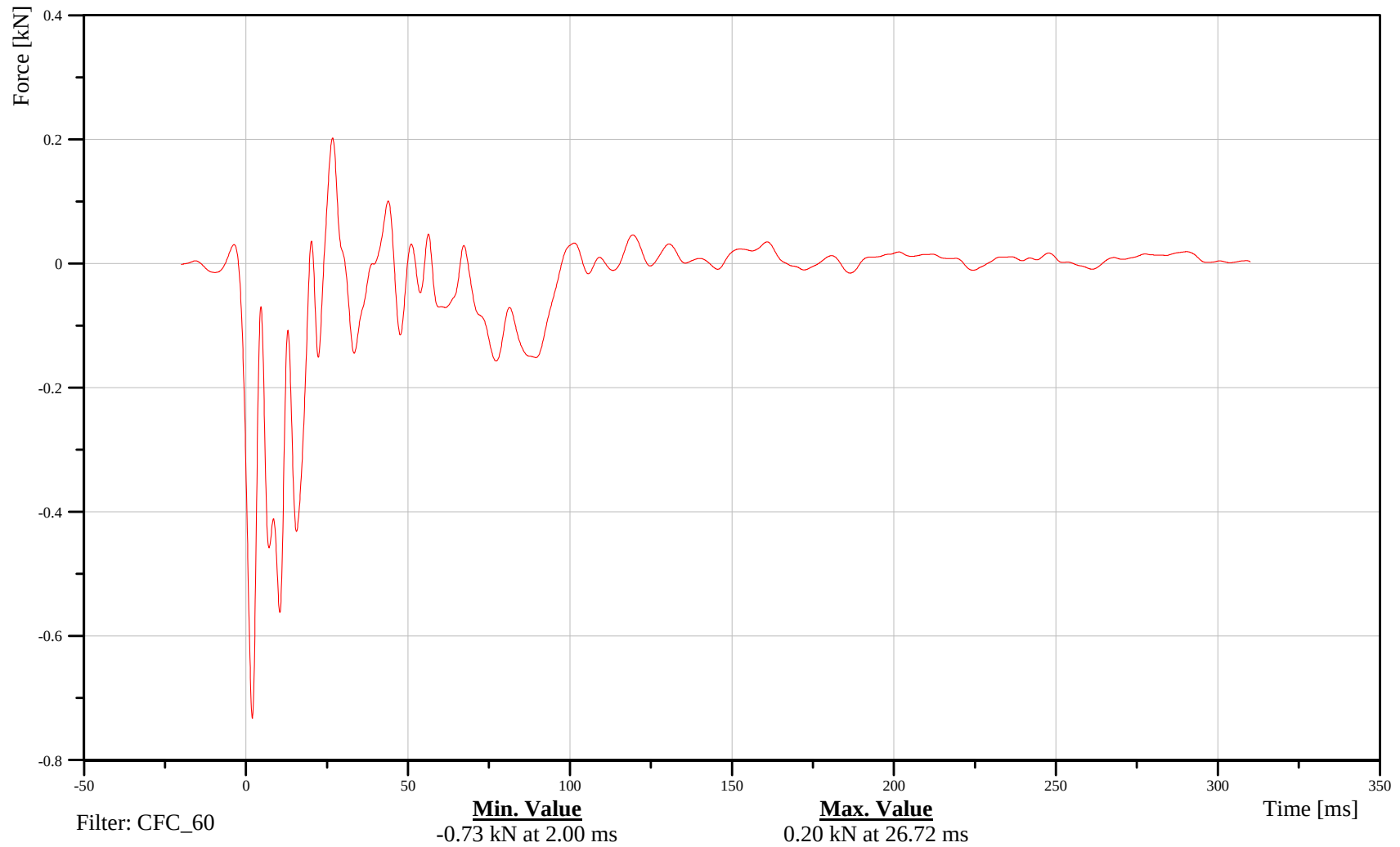
Time: 16:02

Customer: VRTC

L0FBAR0G0700FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-316

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0707 IF-988-AB8522-MY

Date: 05/14/2010

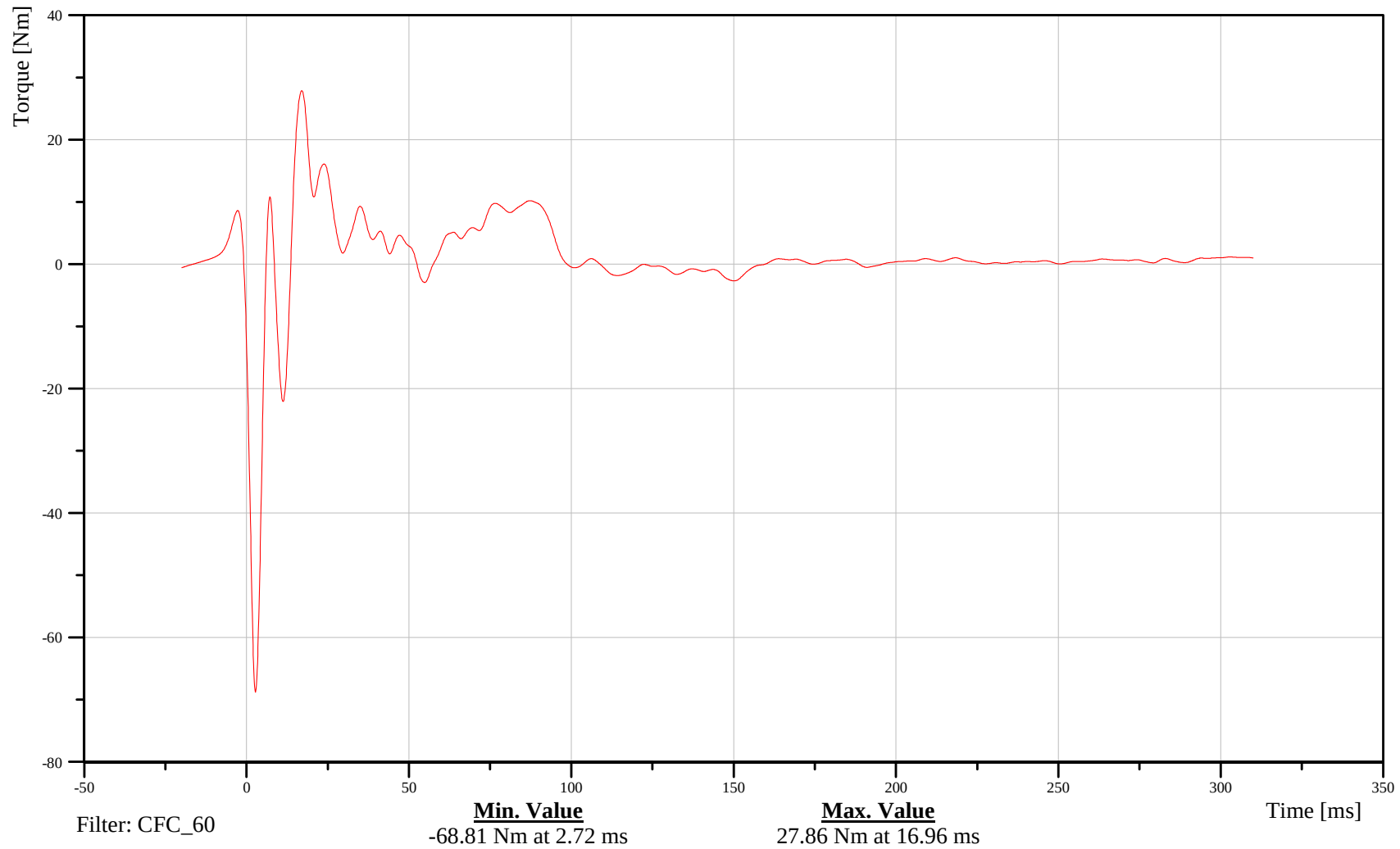
Time: 16:02

Customer: VRTC

L0FBAR0G0700MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-317

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0707 IF-988-AB8522-MZ

Date: 05/14/2010

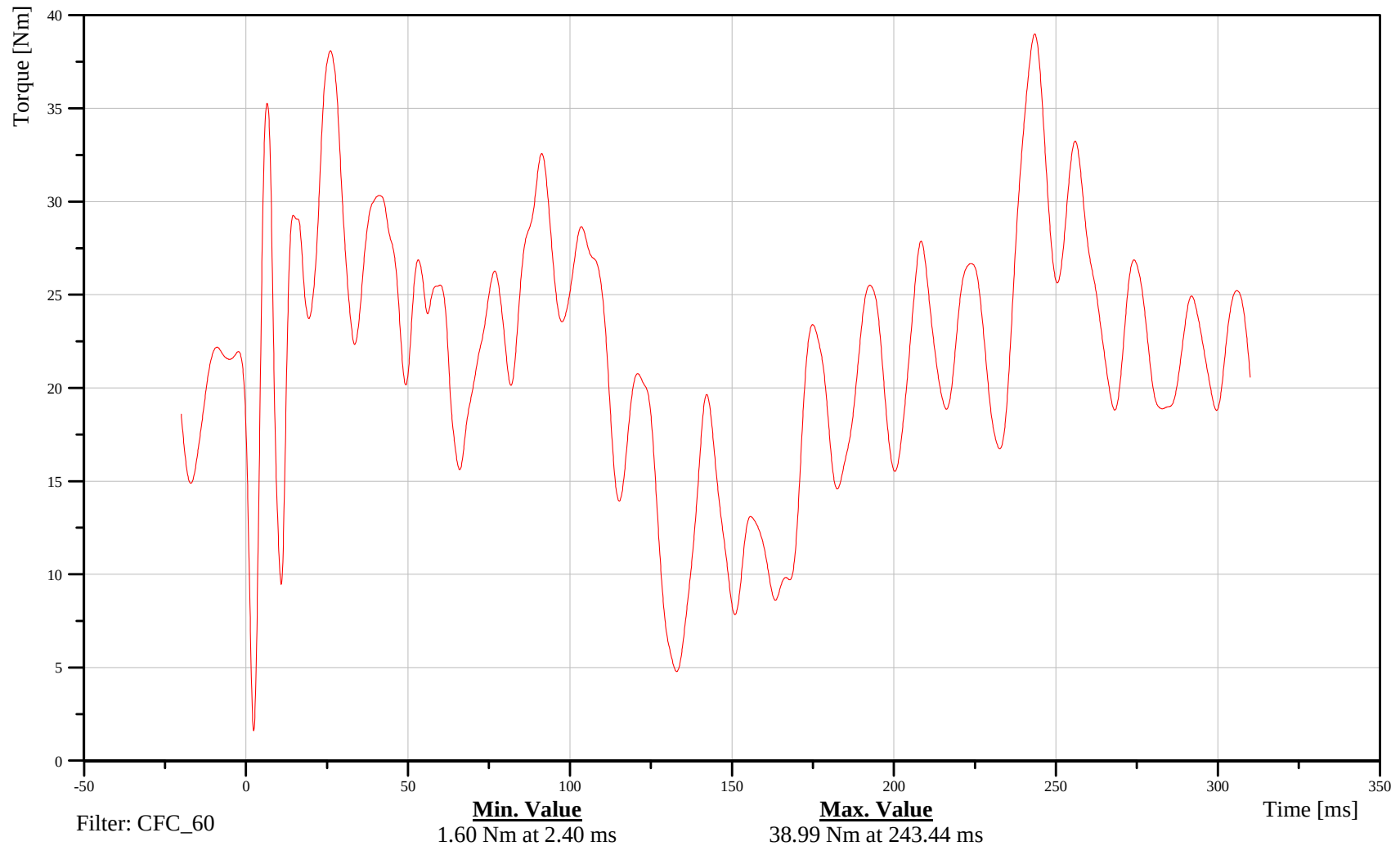
Time: 16:02

Customer: VRTC

L0FBAR0G0700MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-318

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0708 IF-988-AB8623-FX

Date: 05/14/2010

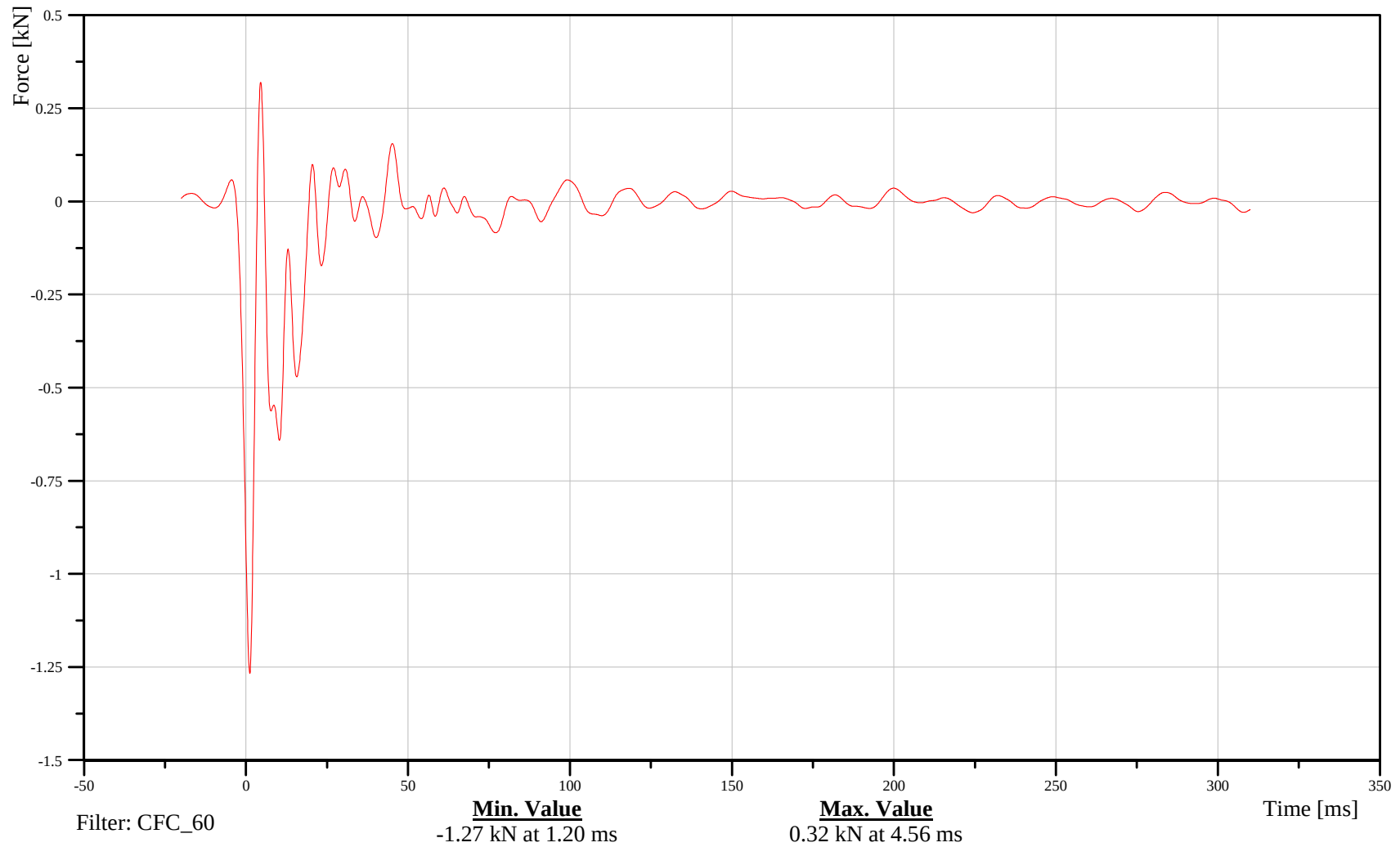
Time: 16:02

Customer: VRTC

L0FBAR0G0800FOXD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-319

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0708 IF-988-AB8623-MY

Date: 05/14/2010

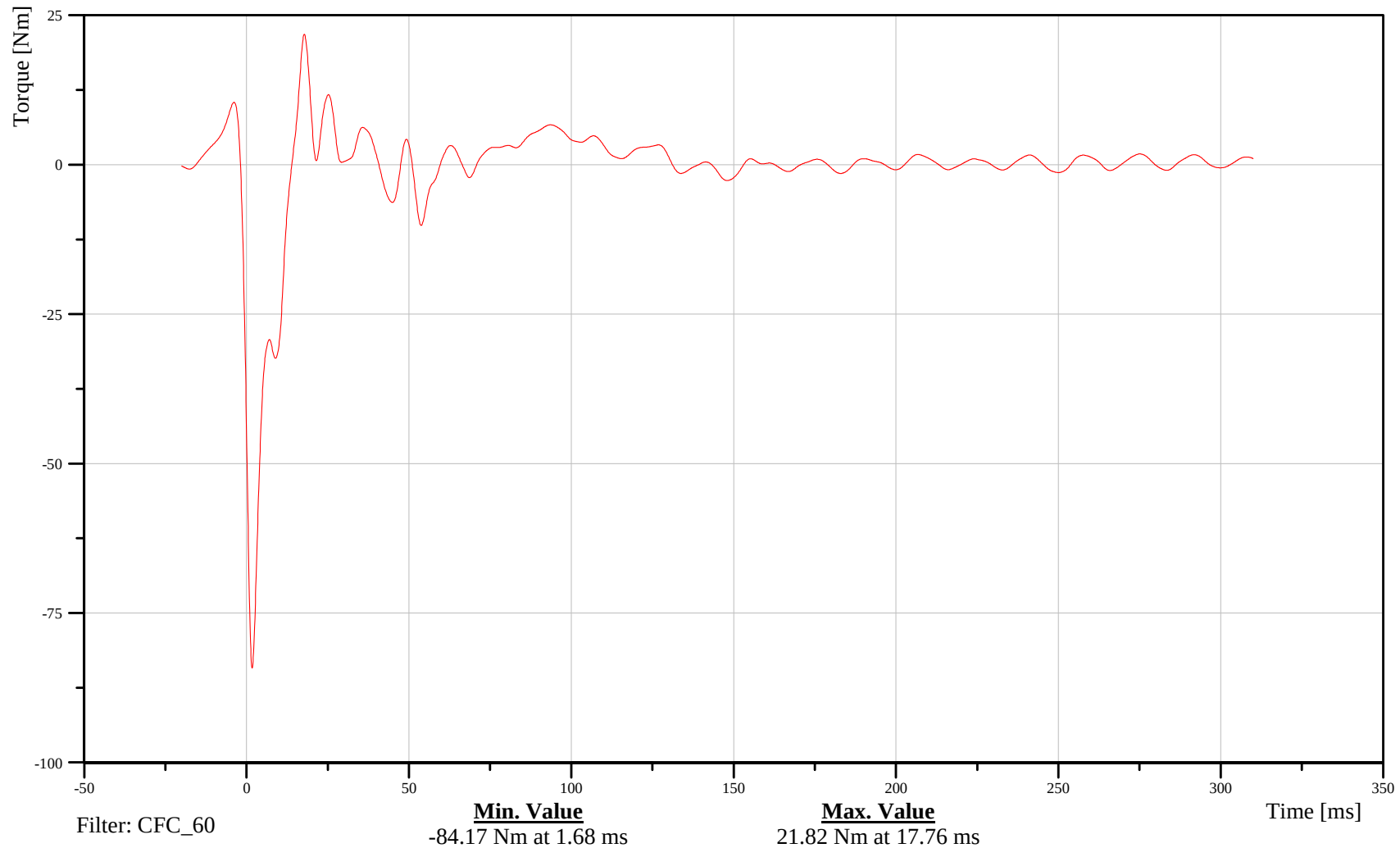
Time: 16:02

Customer: VRTC

L0FBAR0G0800MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-320

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0708 IF-988-AB8623-MZ

Date: 05/14/2010

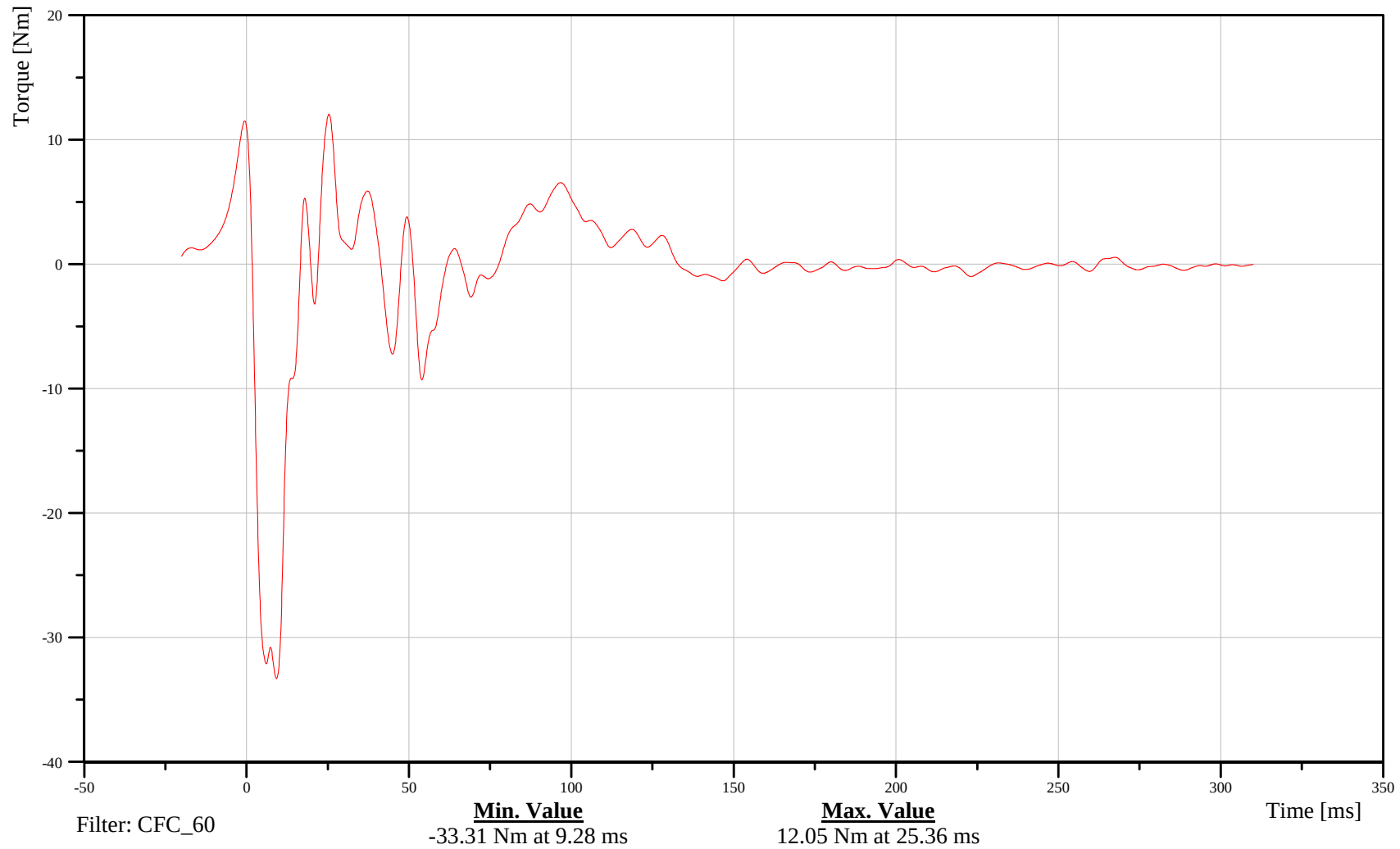
Time: 16:02

Customer: VRTC

L0FBAR0G0800MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-321

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0709 IF-988-AB8508-FX

Date: 05/14/2010

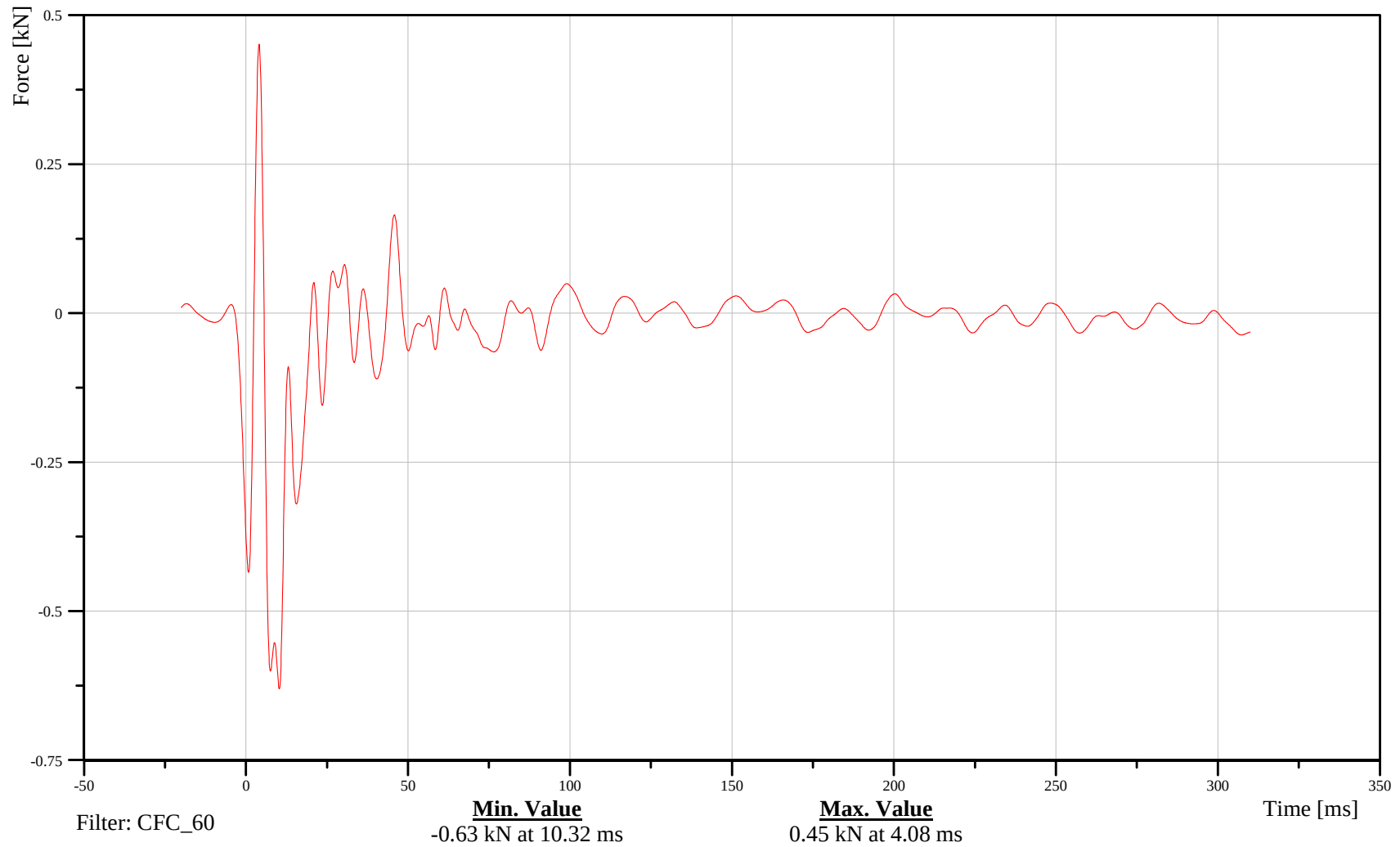
Time: 16:02

Customer: VRTC

L0FBAR0G0900FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-322

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0709 IF-988-AB8508-MY

Date: 05/14/2010

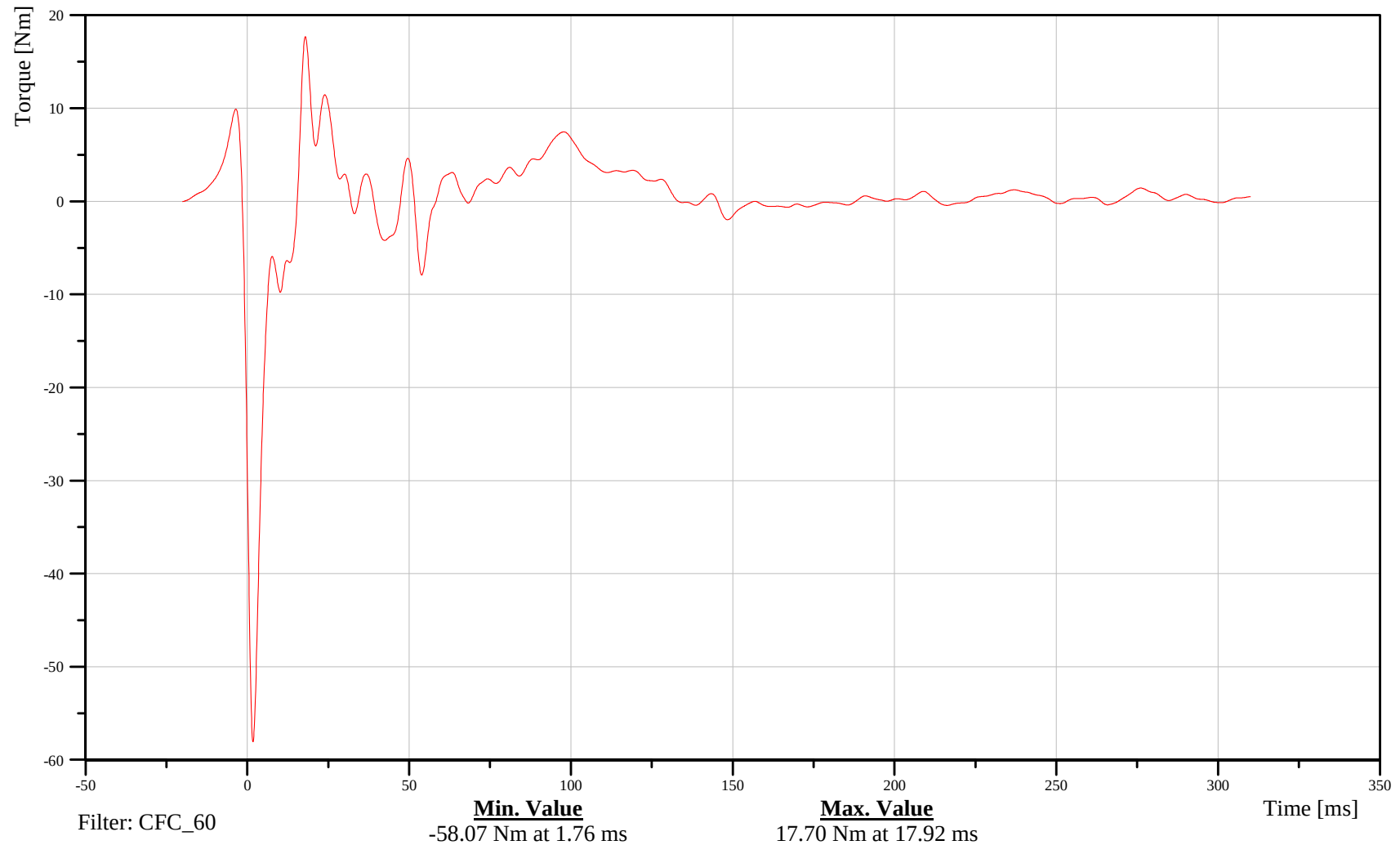
Time: 16:02

Customer: VRTC

L0FBAR0G0900MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-323

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0709 IF-988-AB8508-MZ

Date: 05/14/2010

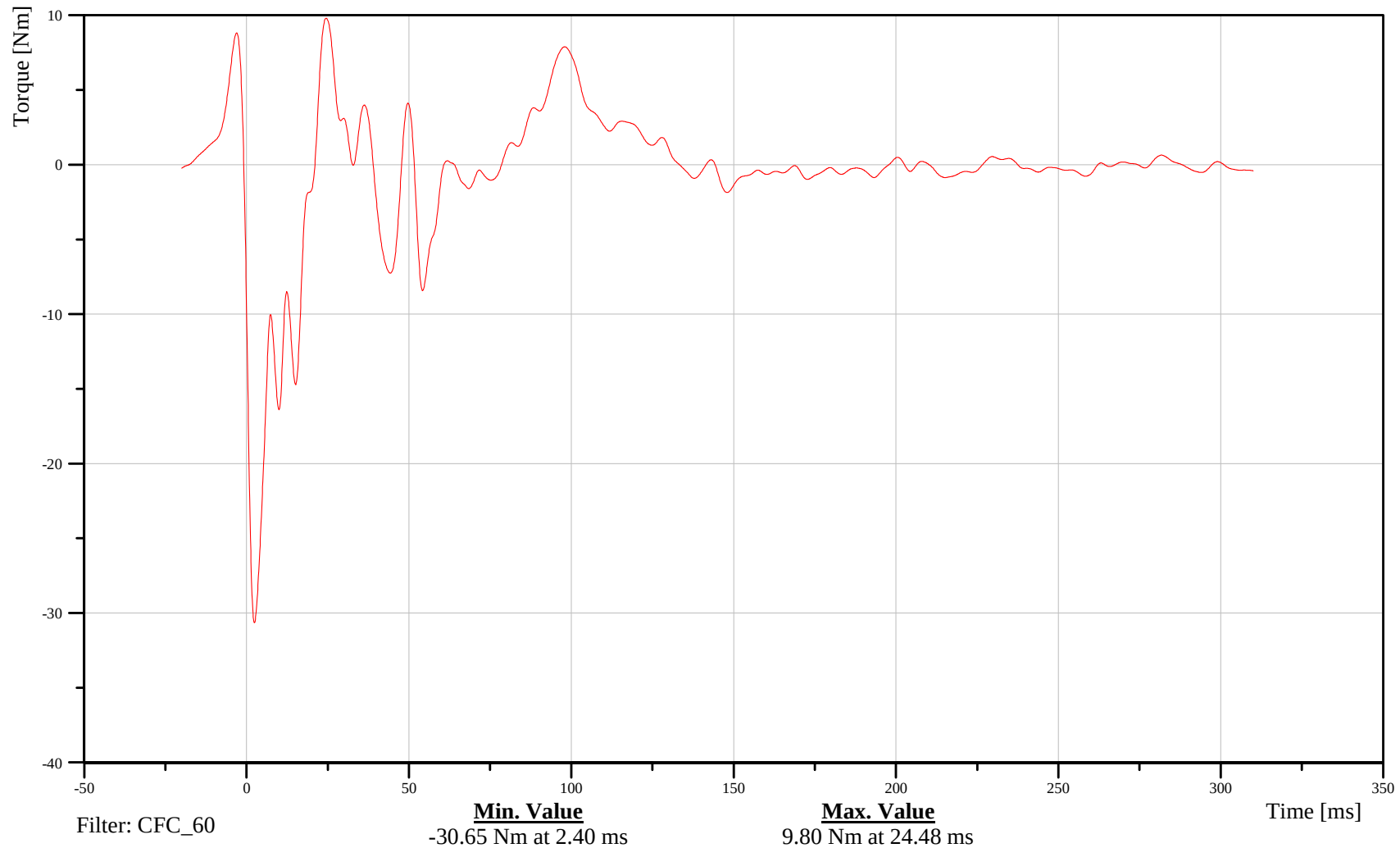
Time: 16:02

Customer: VRTC

L0FBAR0G0900MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-324

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0710 IF-988-0005101-FX

Date: 05/14/2010

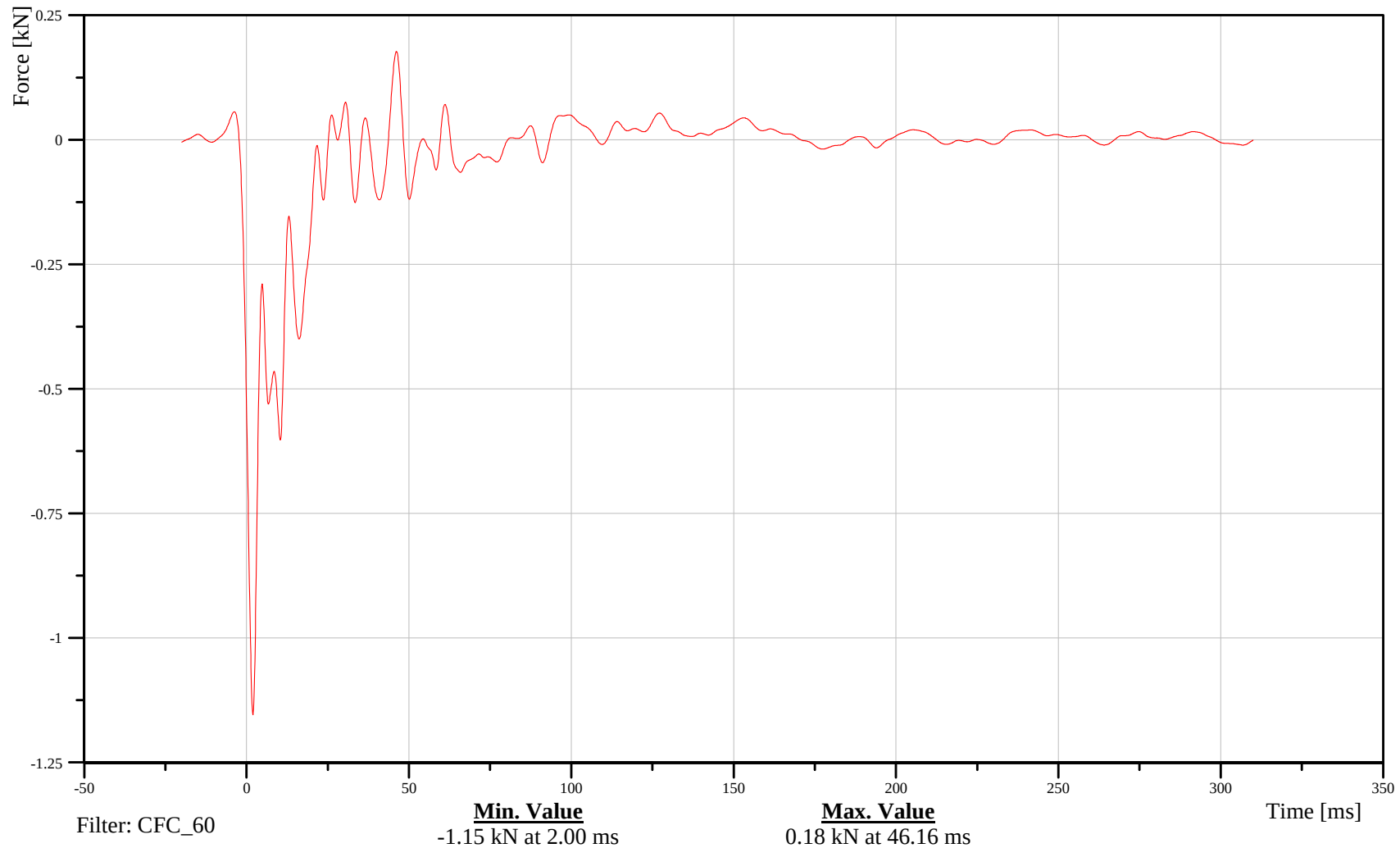
Time: 16:02

Customer: VRTC

L0FBAR0G1000FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-325

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0710 IF-988-0005101-MY

Date: 05/14/2010

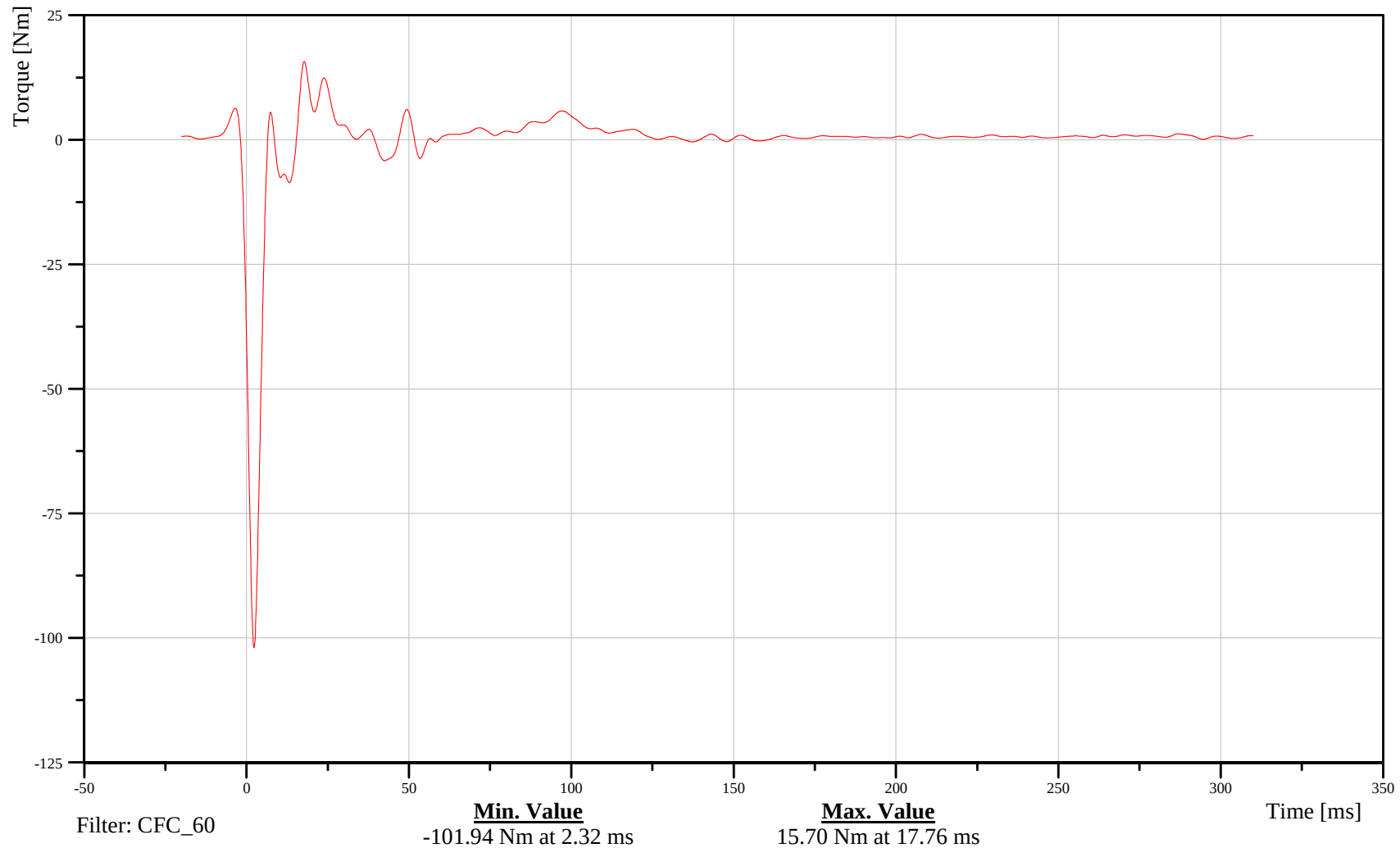
Time: 16:02

Customer: VRTC

L0FBAR0G1000MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-326

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0710 IF-988-0005101-MZ

Date: 05/14/2010

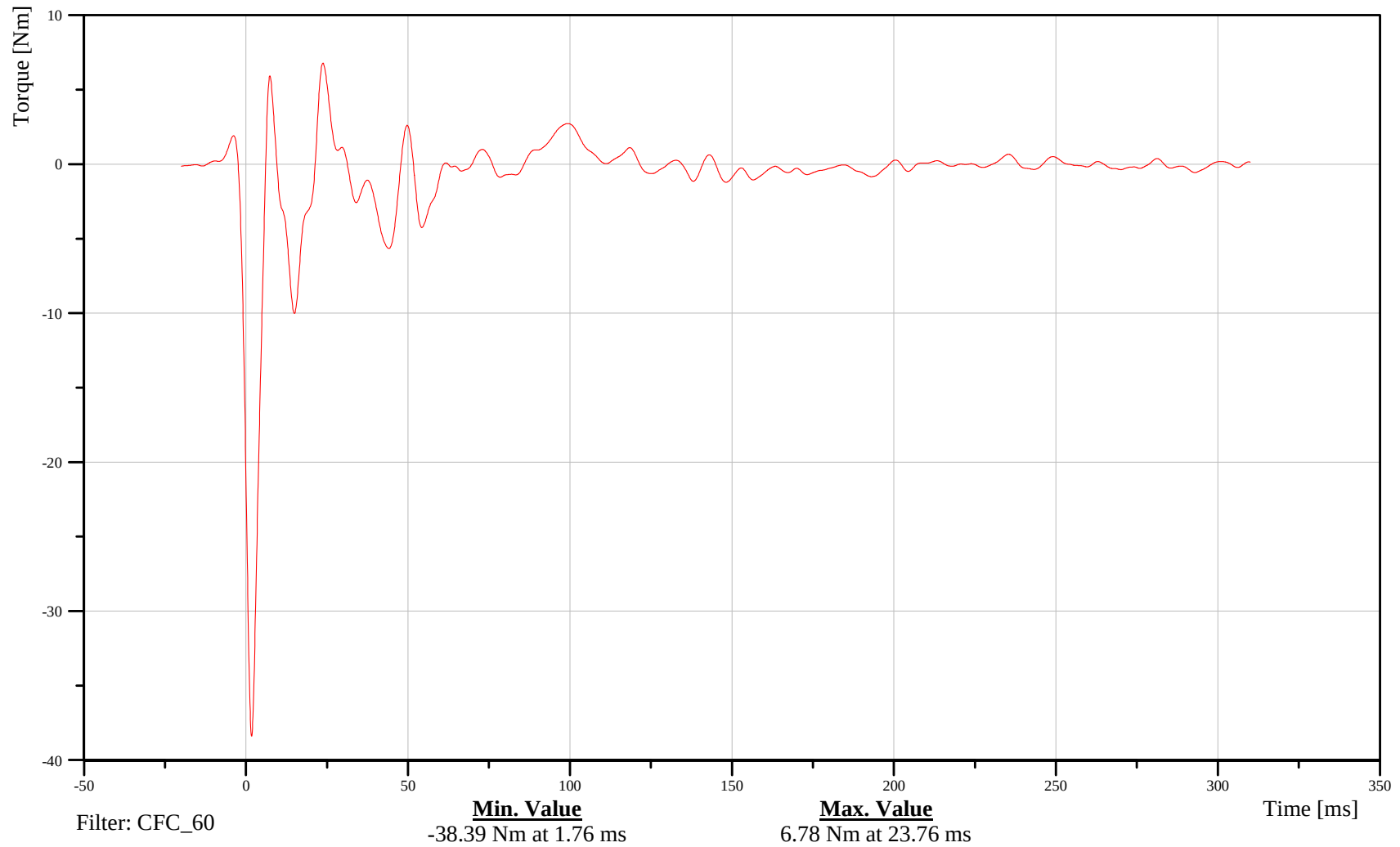
Time: 16:02

Customer: VRTC

L0FBAR0G1000MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-327

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0711 IF-988-0005104-FX

Date: 05/14/2010

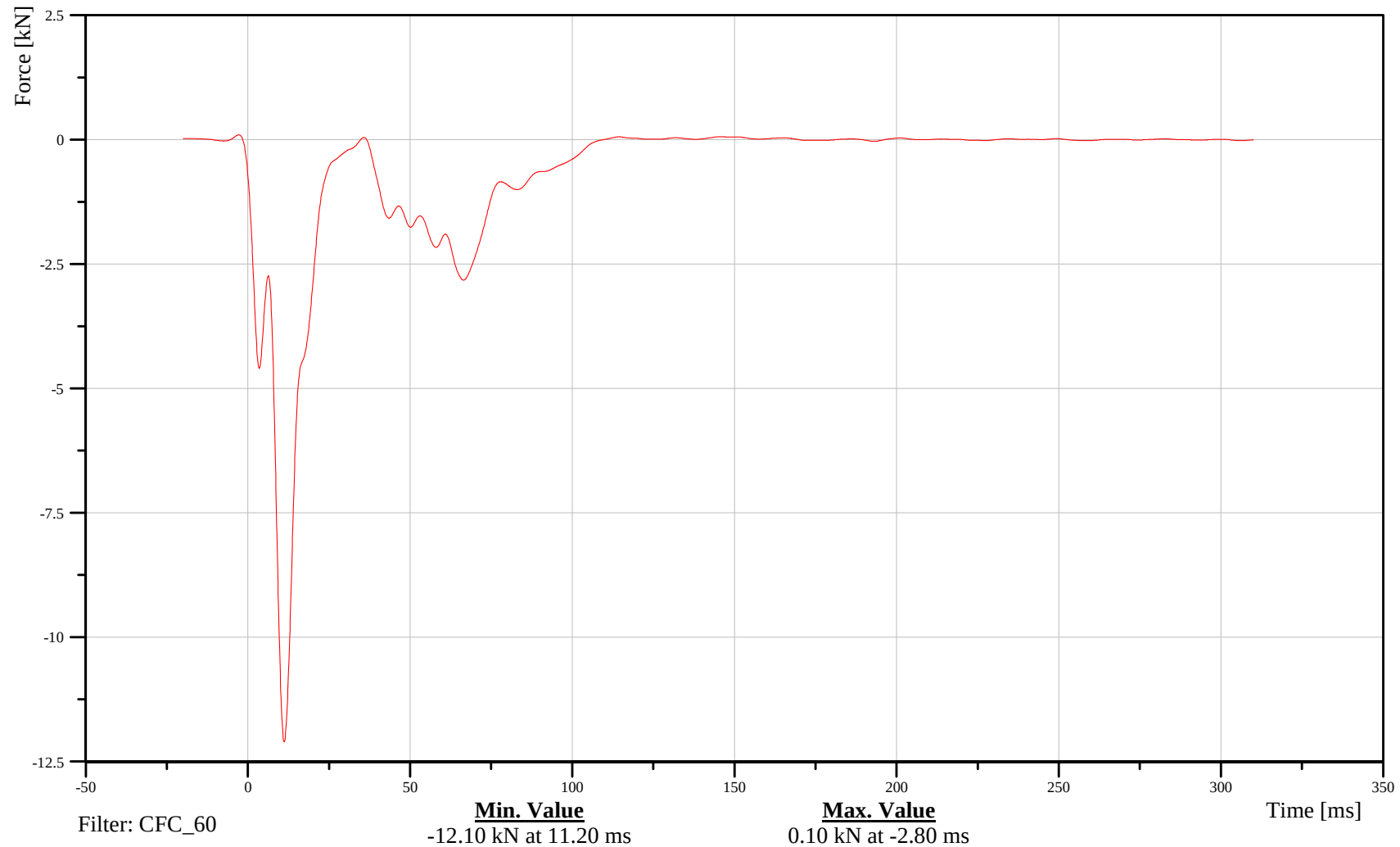
Time: 16:02

Customer: VRTC

L0FBAR0G1100FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-328

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0711 IF-988-0005104-MY

Date: 05/14/2010

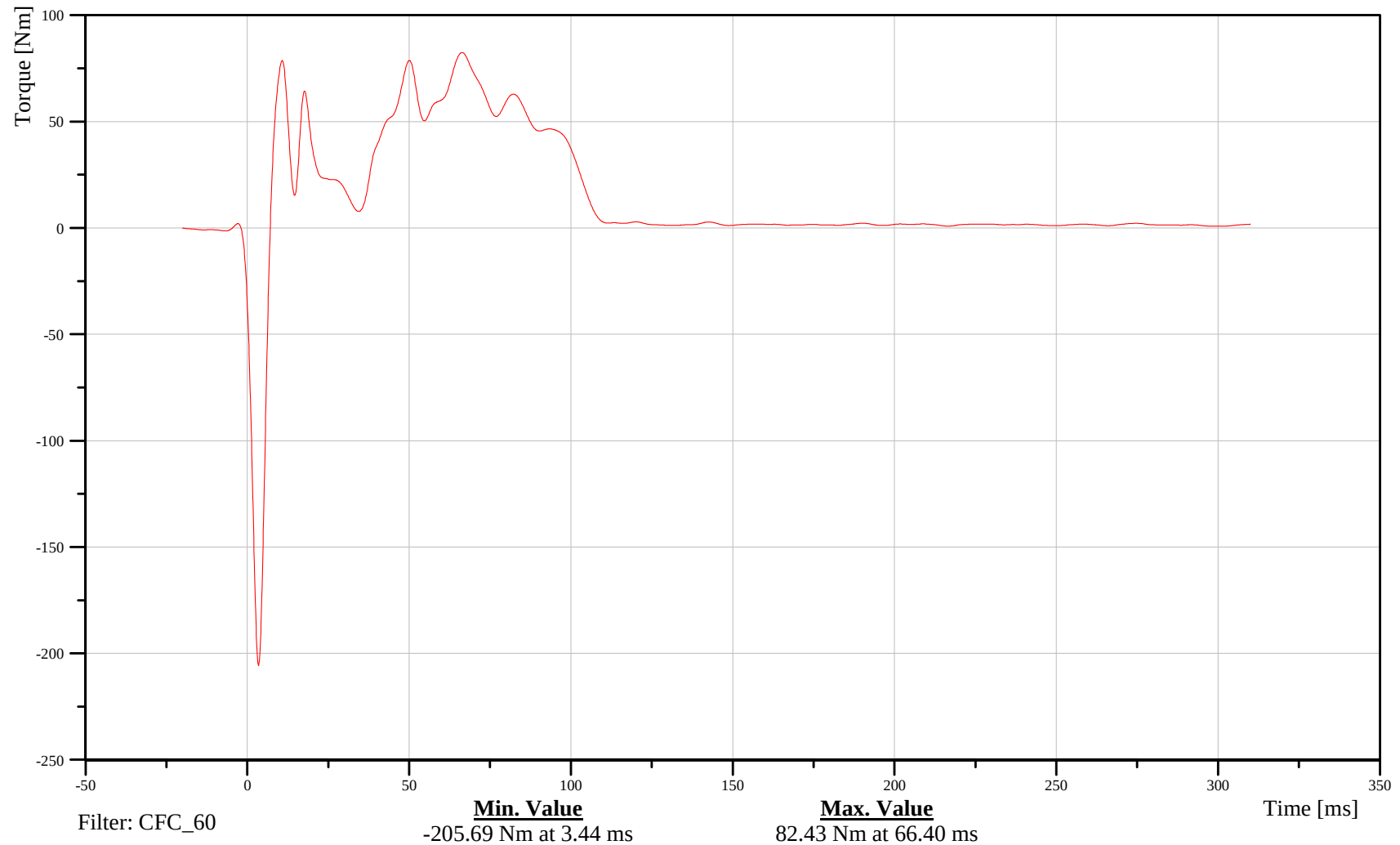
Time: 16:02

Customer: VRTC

L0FBAR0G1100MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-329

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0711 IF-988-0005104-MZ

Date: 05/14/2010

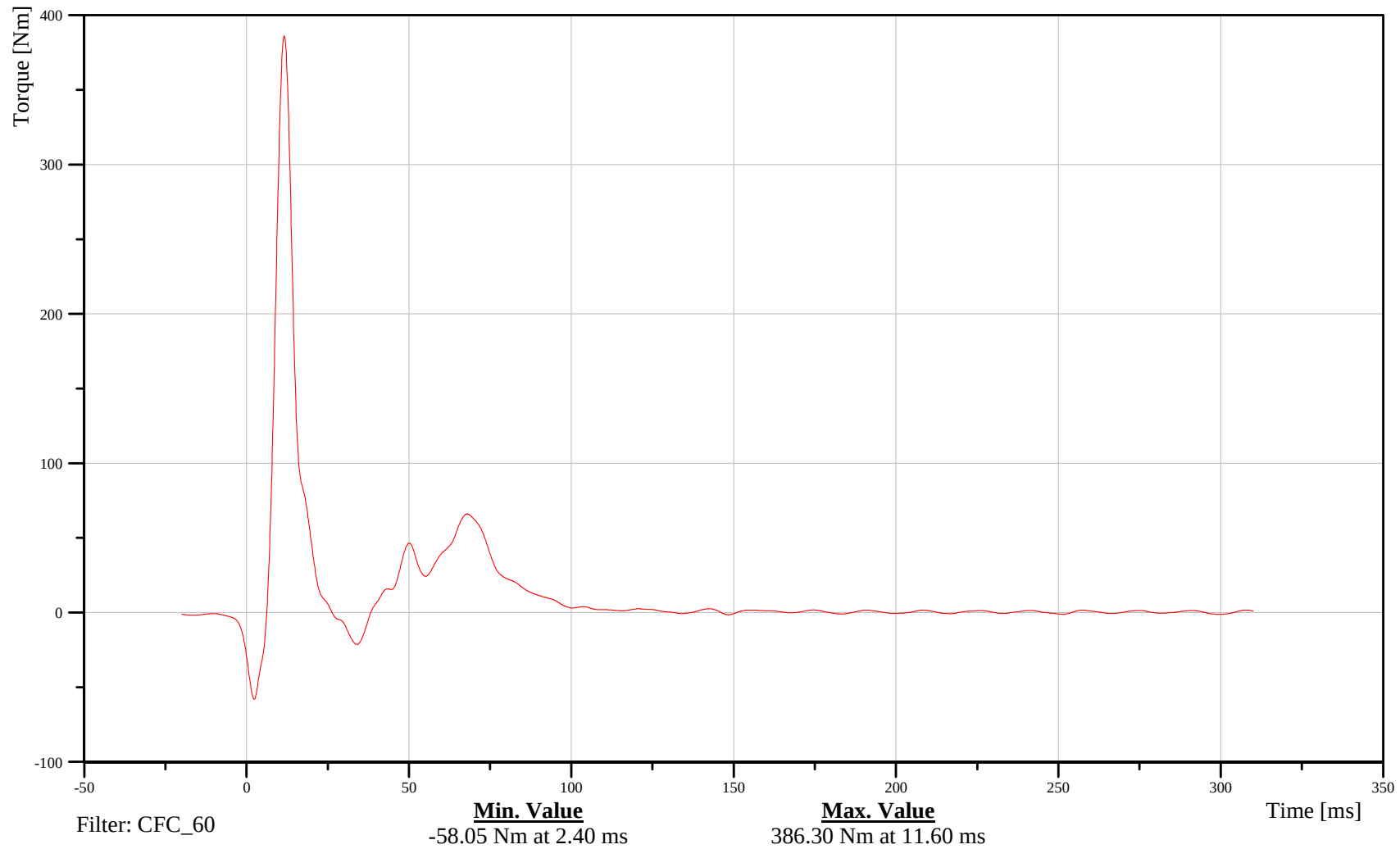
Time: 16:02

Customer: VRTC

L0FBAR0G1100MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-330

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0712 IF-988-0005103-FX

Date: 05/14/2010

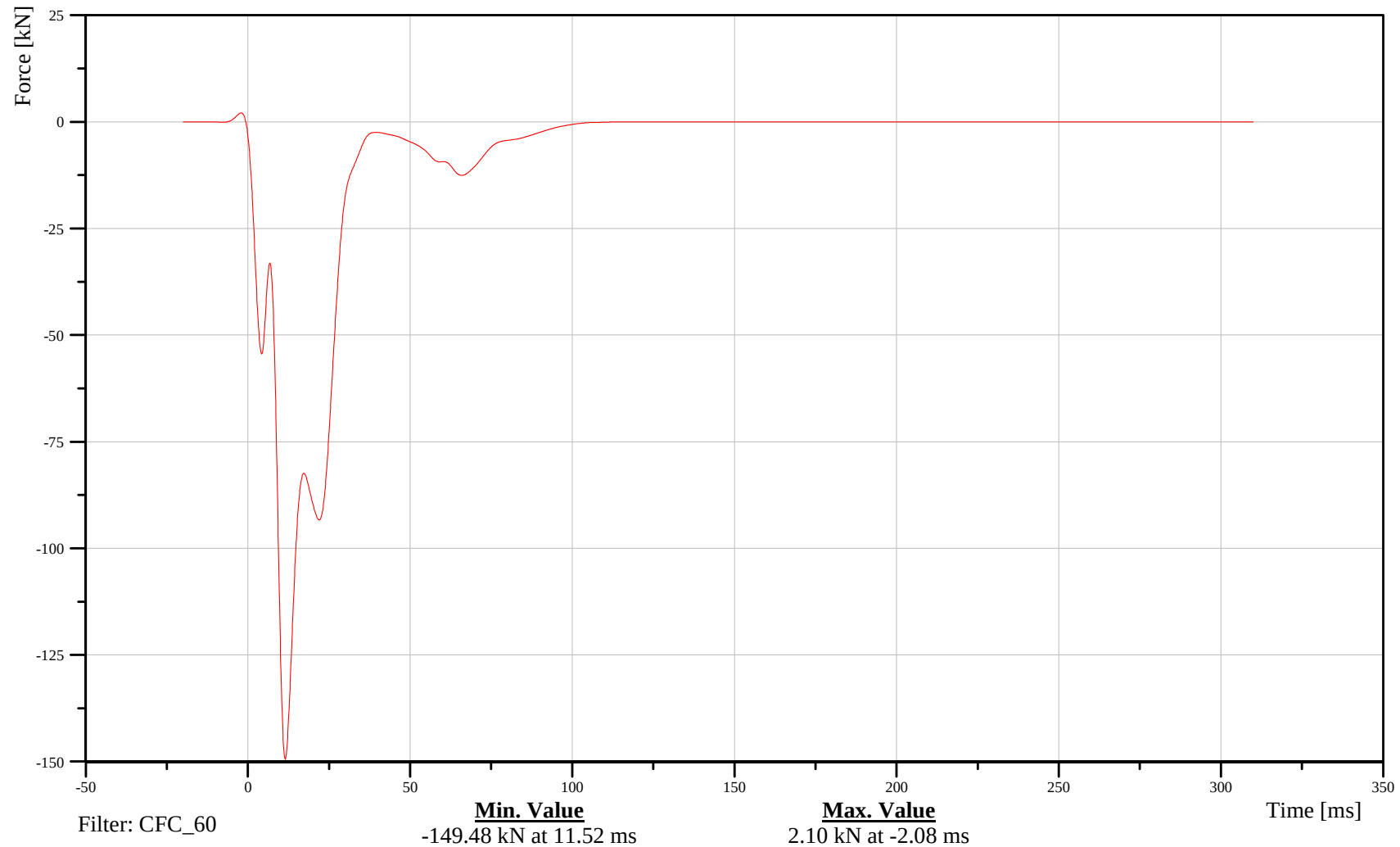
Time: 16:02

Customer: VRTC

L0FBAR0G1200FOX

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-331

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0712 IF-988-0005103-MY

Date: 05/14/2010

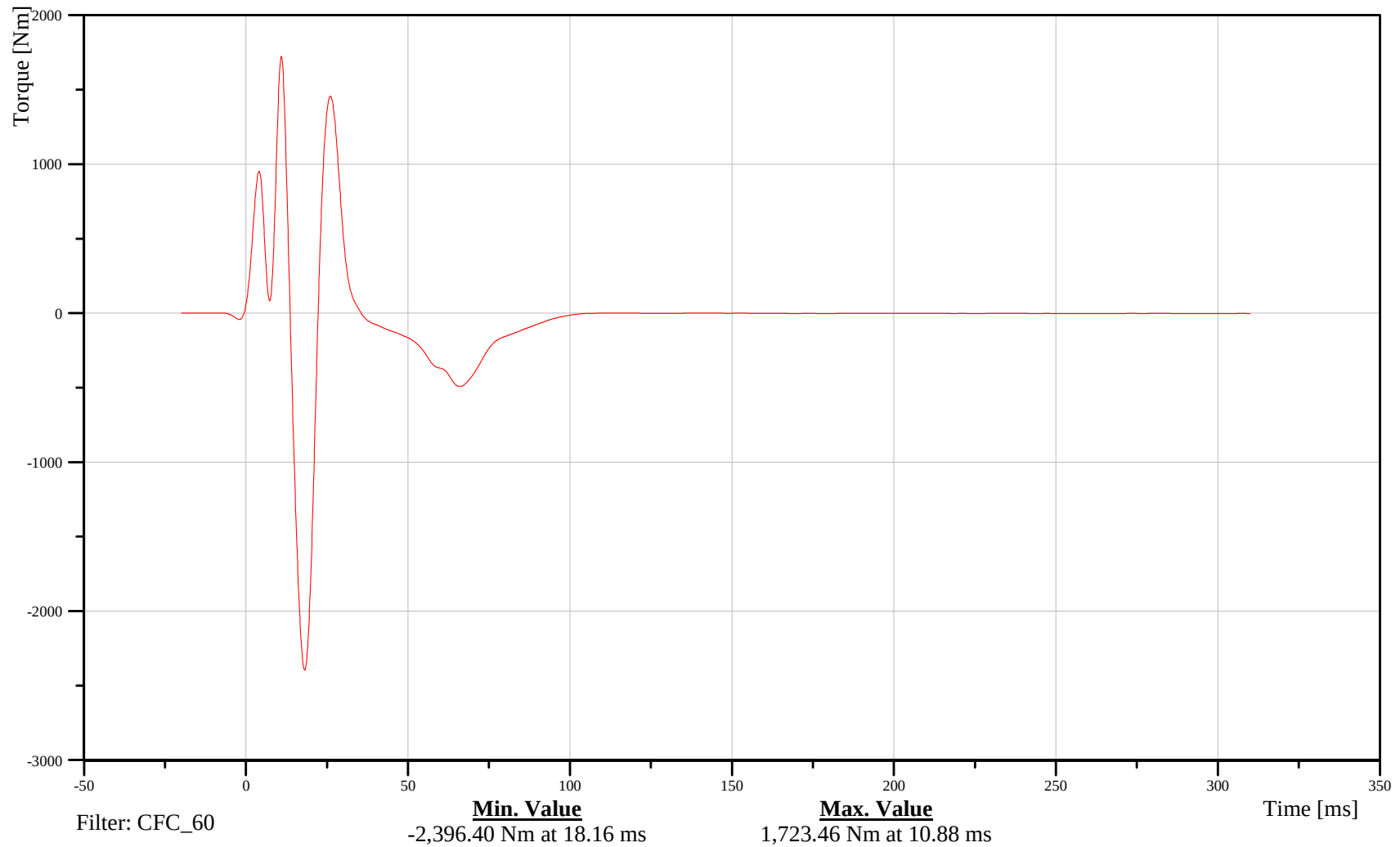
Time: 16:02

Customer: VRTC

L0FBAR0G1200MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-332

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0712 IF-988-0005103-MZ

Date: 05/14/2010

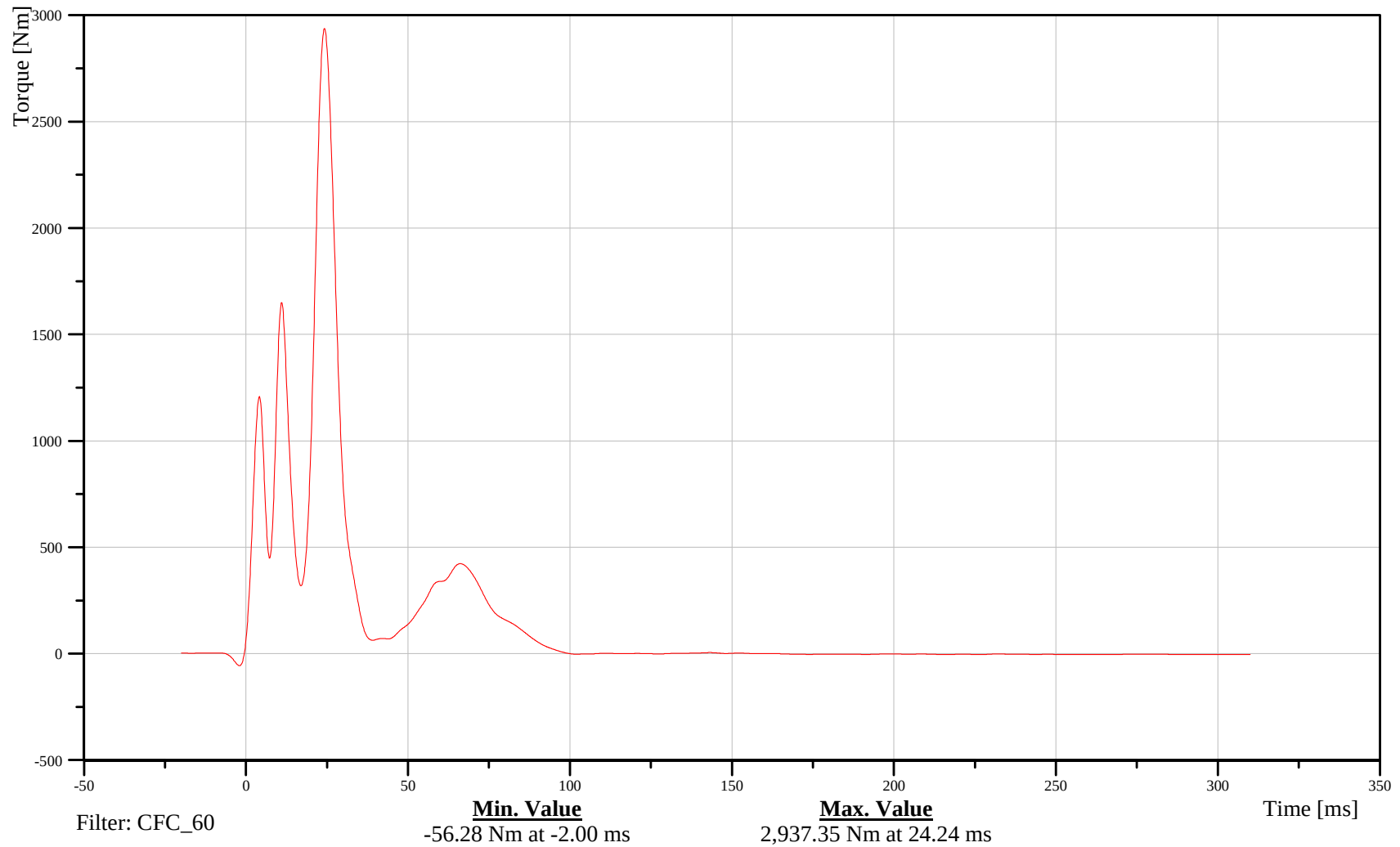
Time: 16:02

Customer: VRTC

L0FBAR0G1200MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-333

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0713 IF-988-AB8647-FX

Date: 05/14/2010

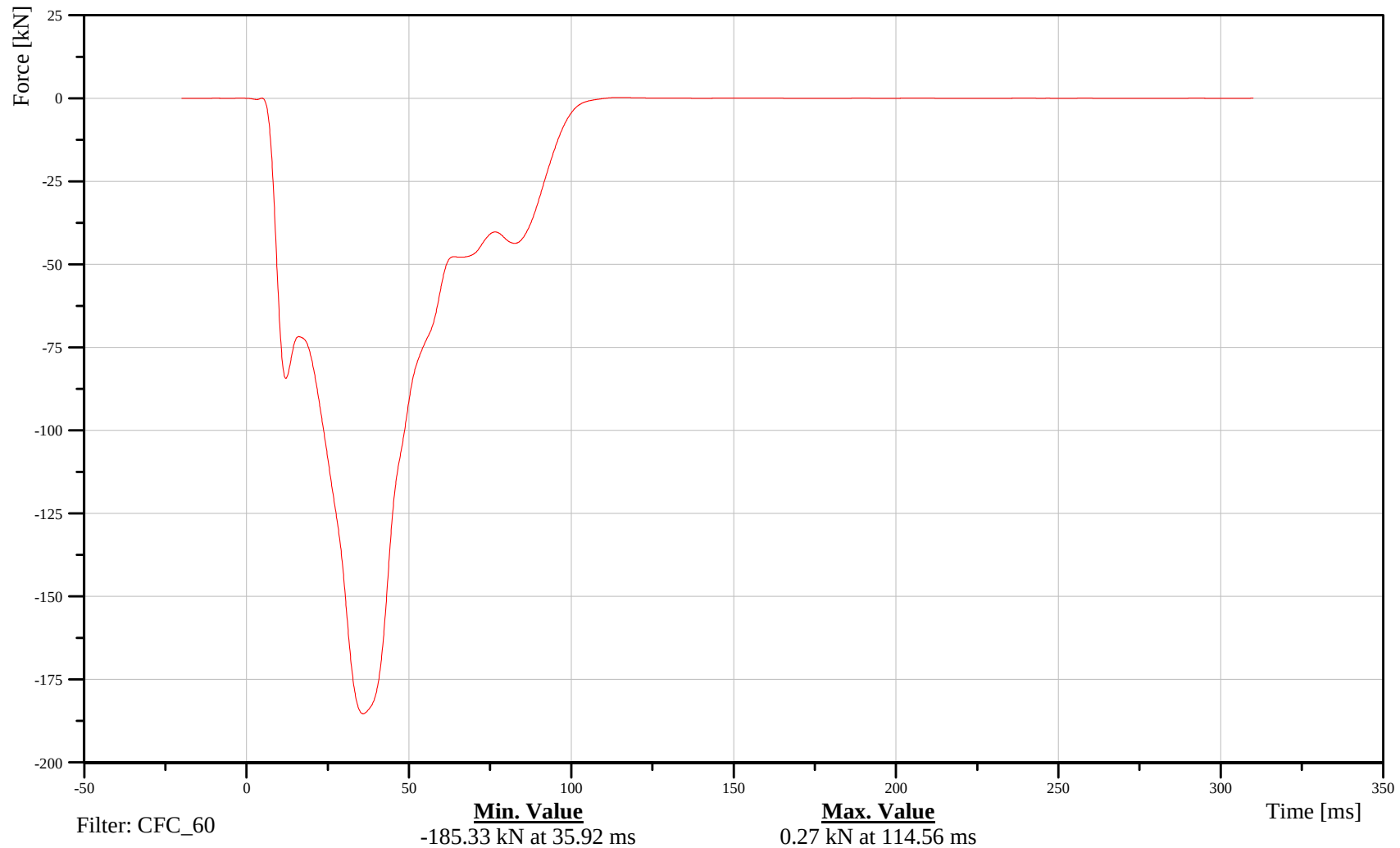
Time: 16:02

Customer: VRTC

L0FBAR0G1300FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-334

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0713 IF-988-AB8647-MY

Date: 05/14/2010

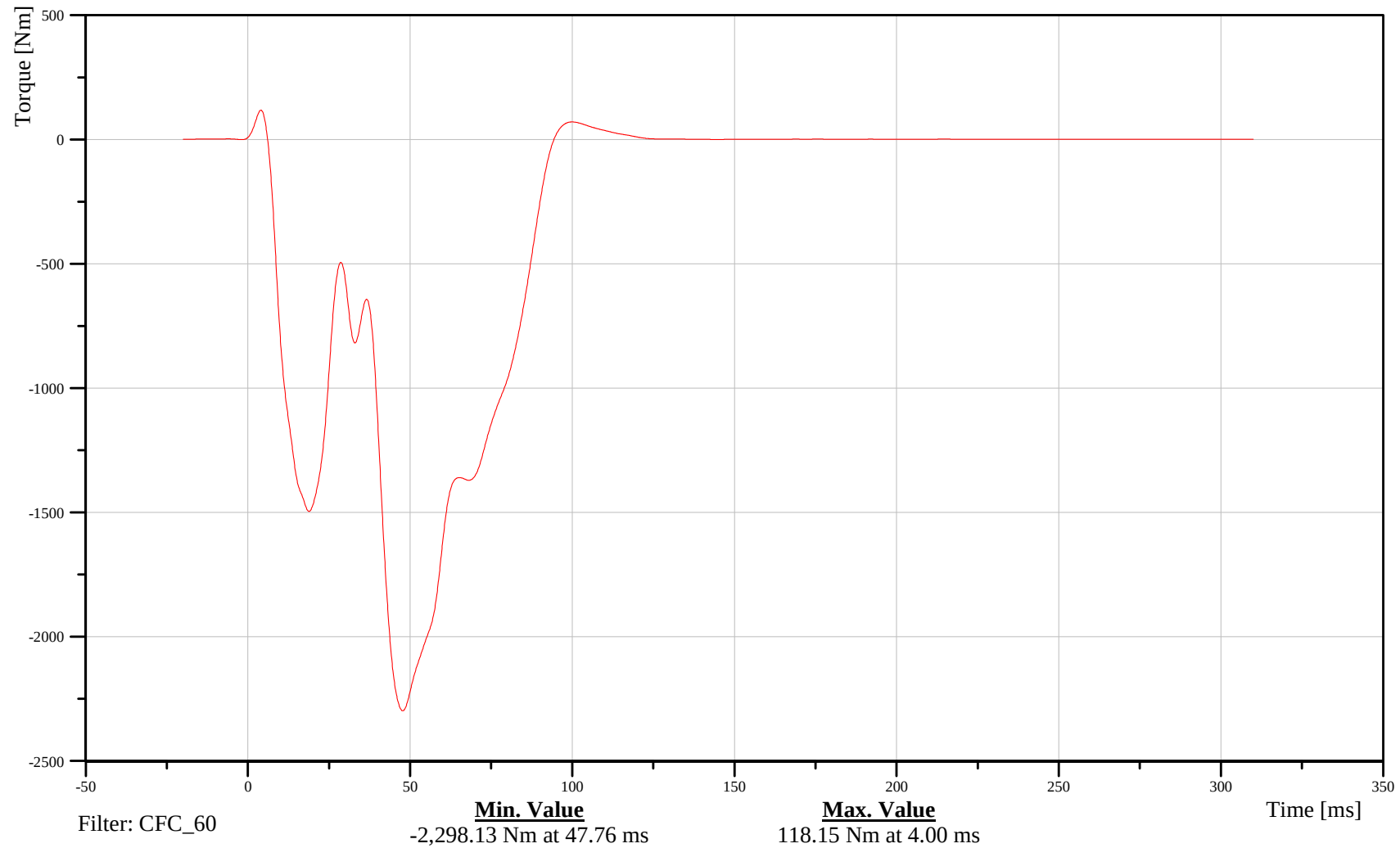
Time: 16:02

Customer: VRTC

L0FBAR0G1300MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-335

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0713 IF-988-AB8647-MZ

Date: 05/14/2010

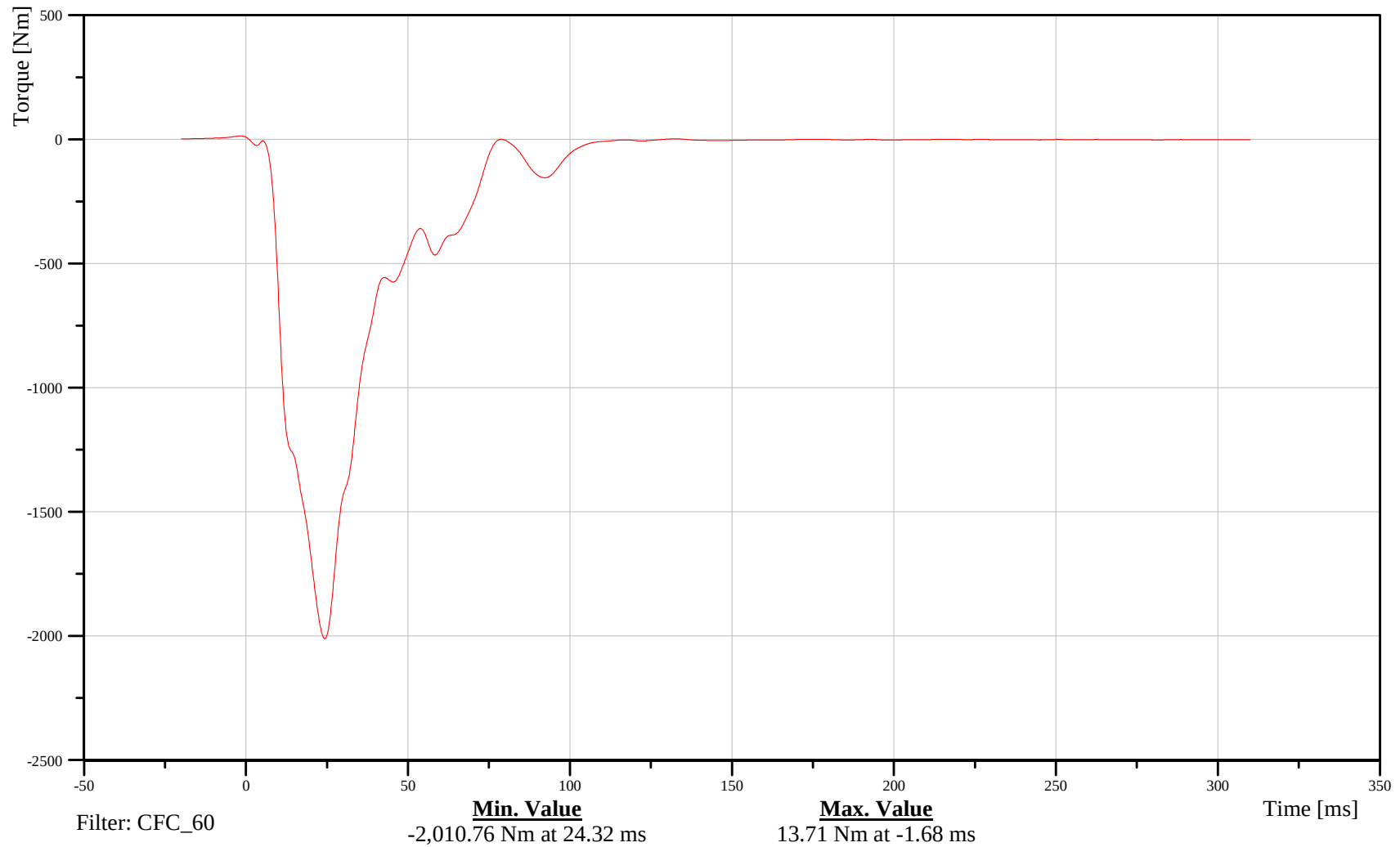
Time: 16:02

Customer: VRTC

L0FBAR0G1300MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-336

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0714 IF-988-AB8636-FX

Date: 05/14/2010

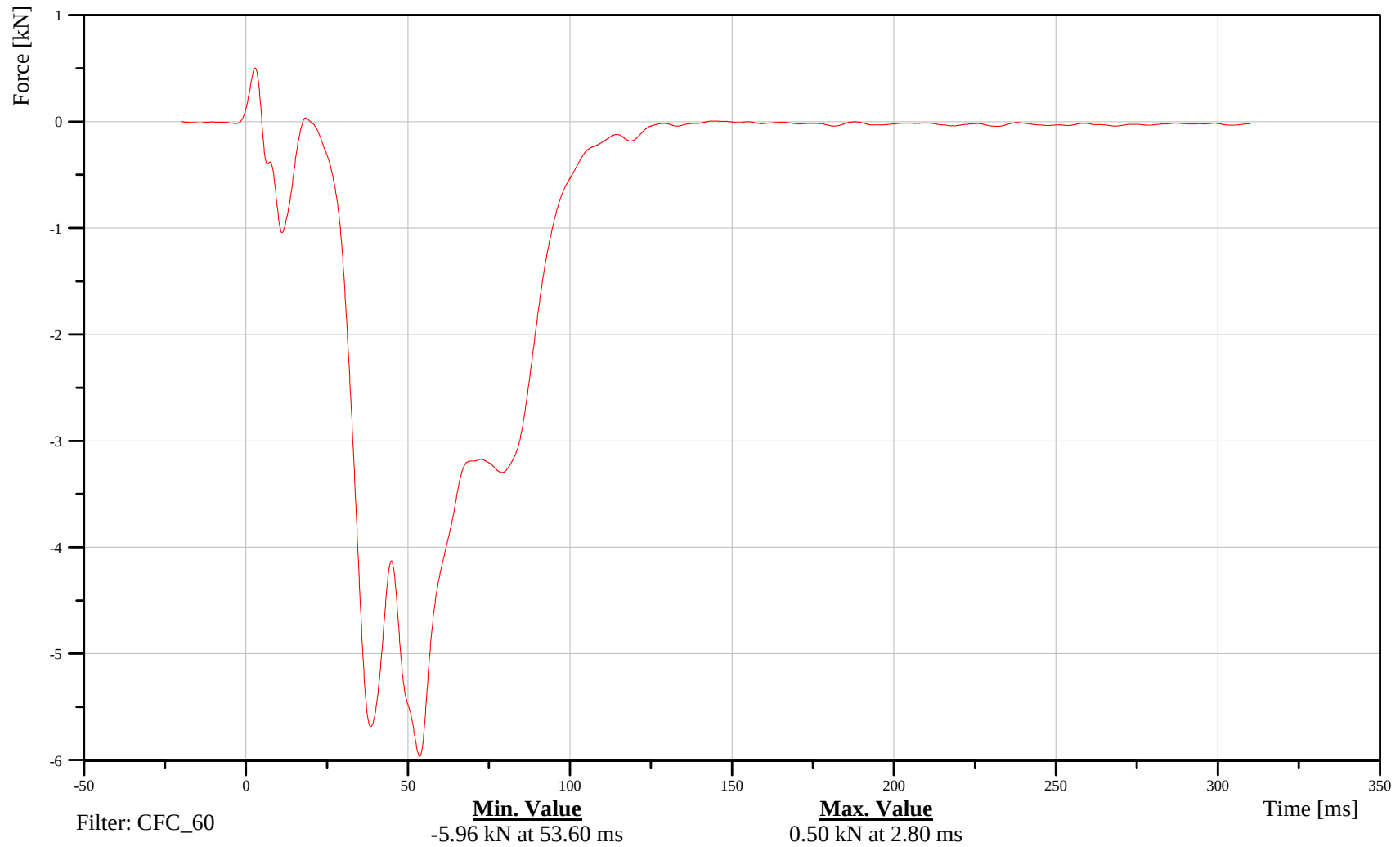
Time: 16:02

Customer: VRTC

L0FBAR0G1400FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-337

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0714 IF-988-AB8636-MY

Date: 05/14/2010

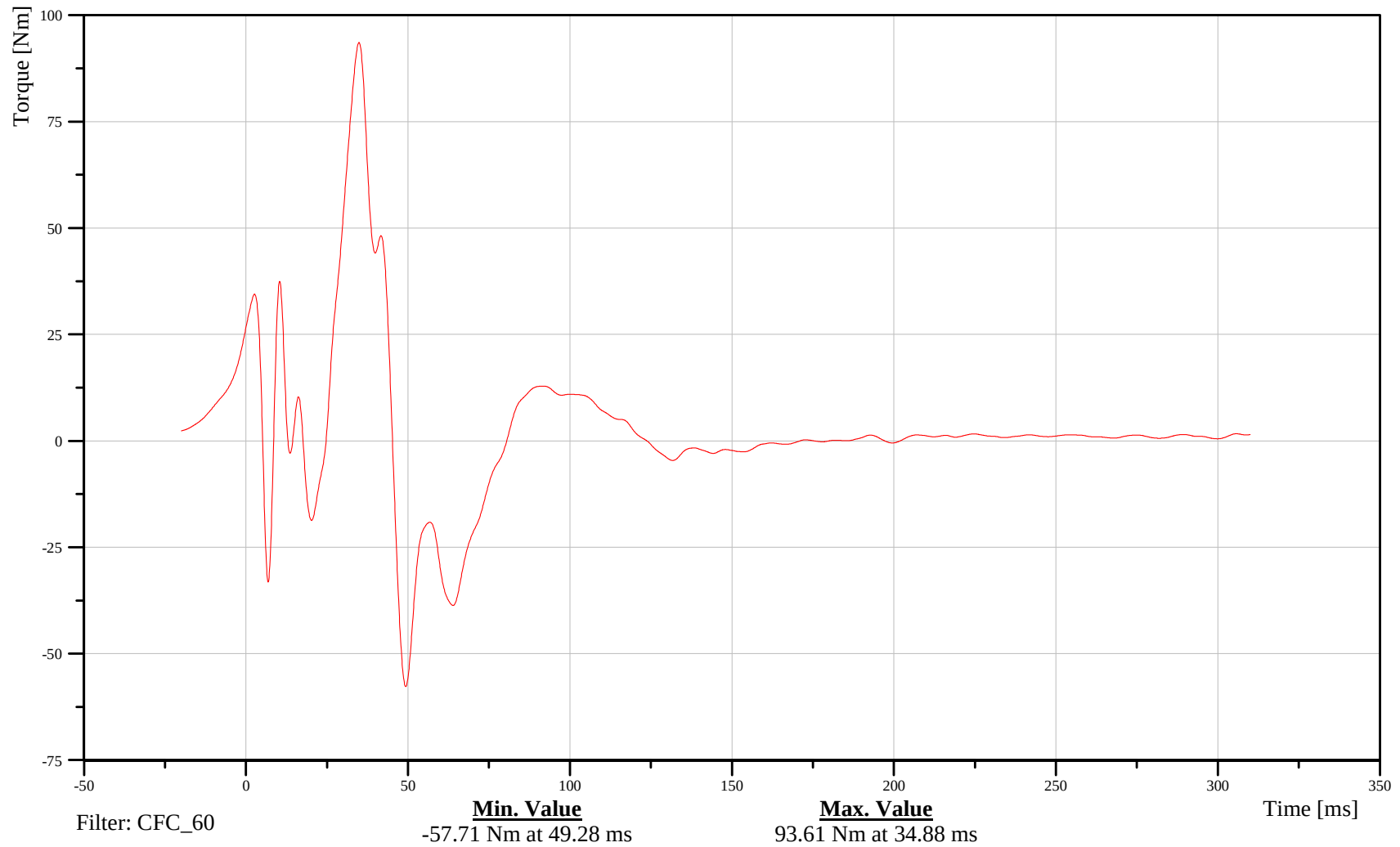
Time: 16:02

Customer: VRTC

L0FBAR0G1400MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-338

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0714 IF-988-AB8636-MZ

Date: 05/14/2010

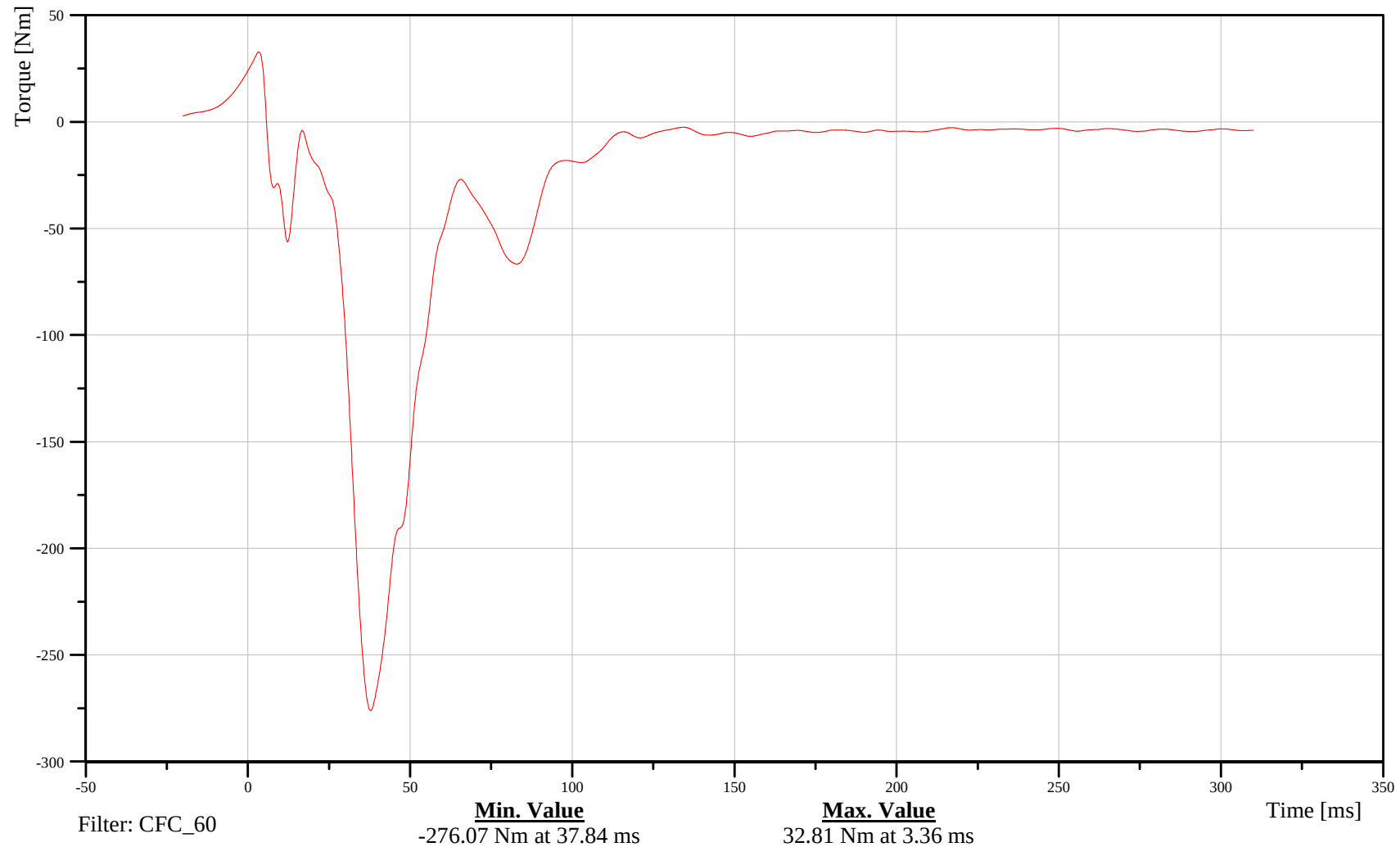
Time: 16:02

Customer: VRTC

L0FBAR0G1400MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-339

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0715 IF-988-AB8637-FX

Date: 05/14/2010

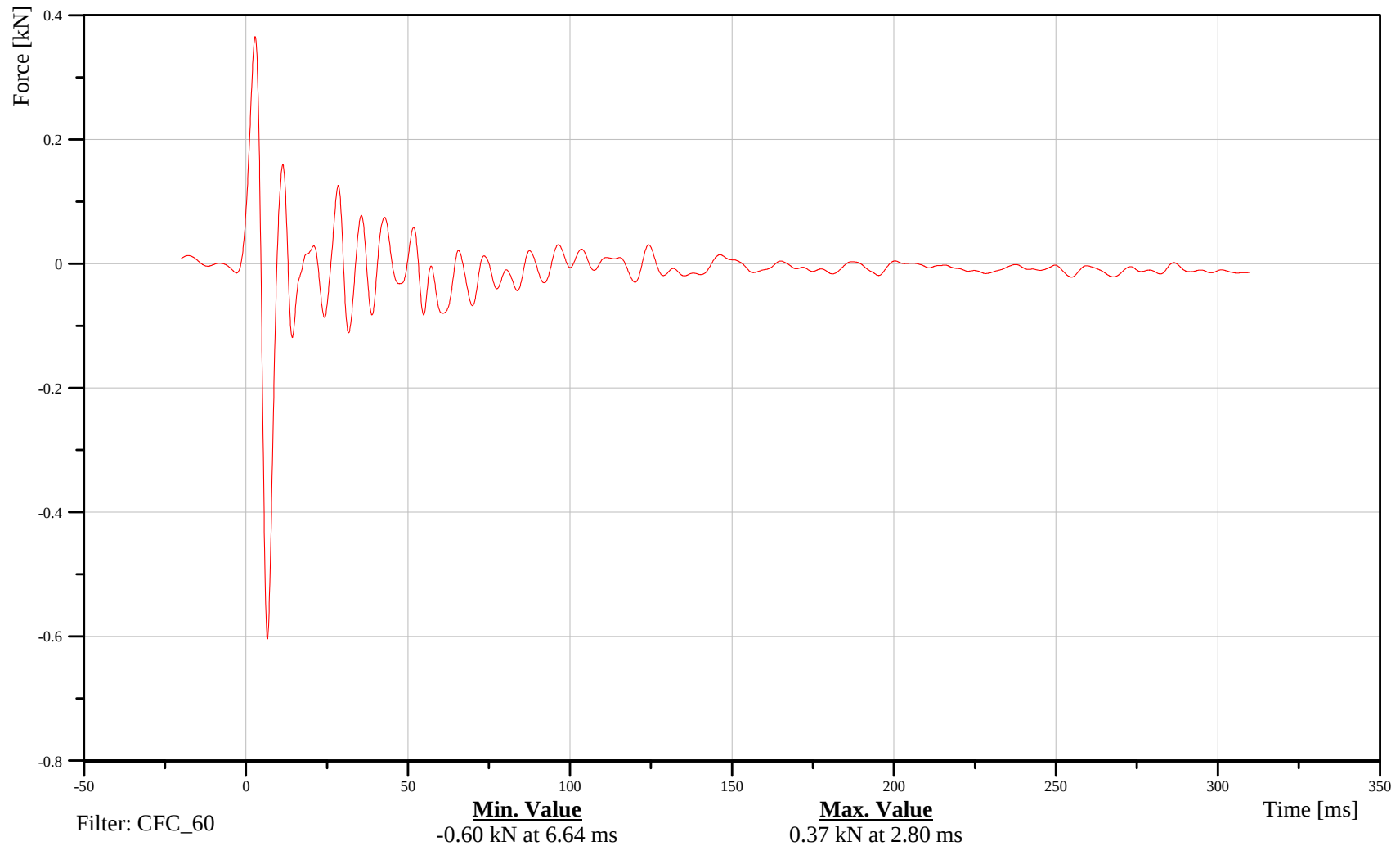
Time: 16:02

Customer: VRTC

L0FBAR0G1500FOX

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-340

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0715 IF-988-AB8637-MY

Date: 05/14/2010

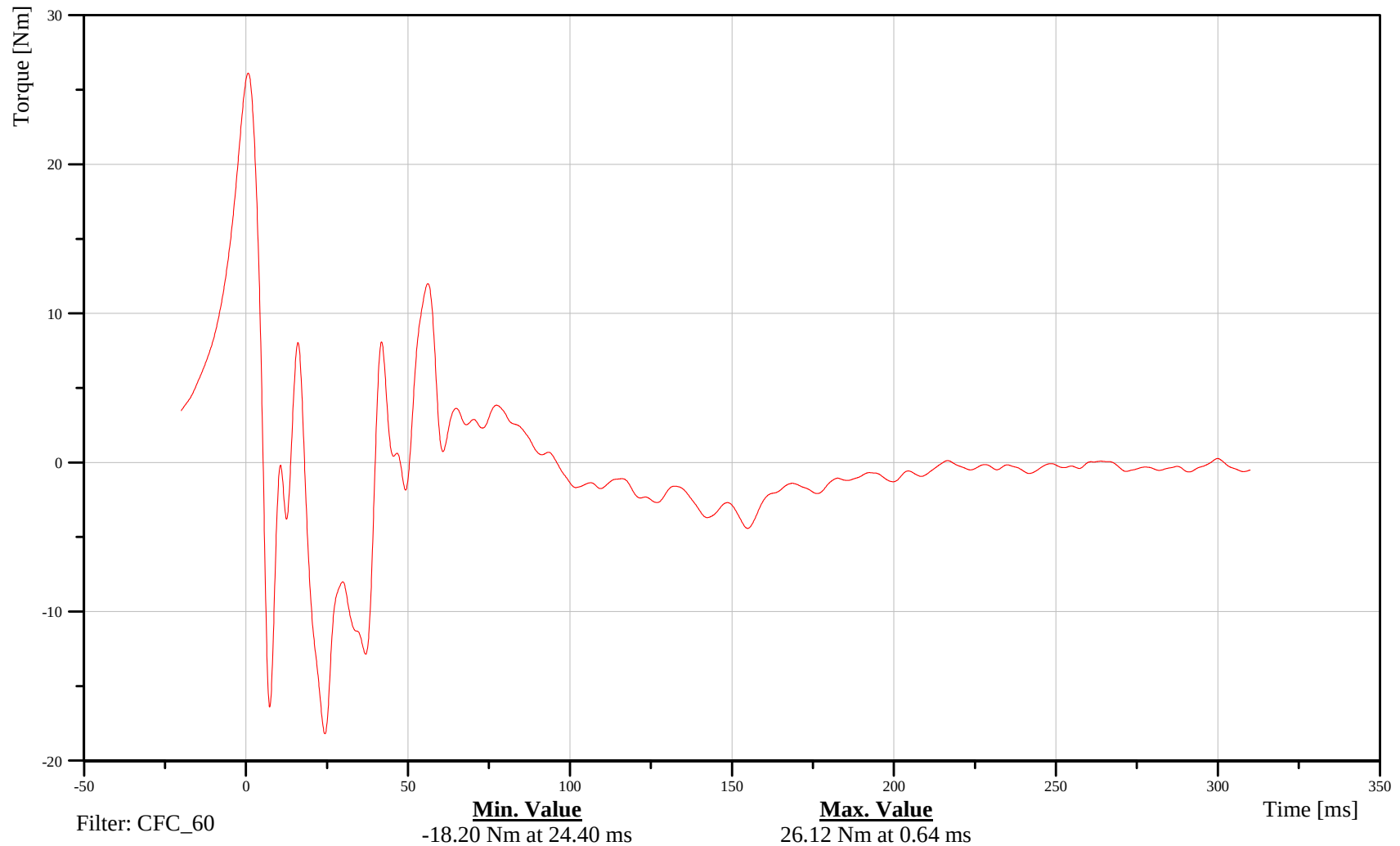
Time: 16:02

Customer: VRTC

L0FBAR0G1500MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-341

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0715 IF-988-AB8637-MZ

Date: 05/14/2010

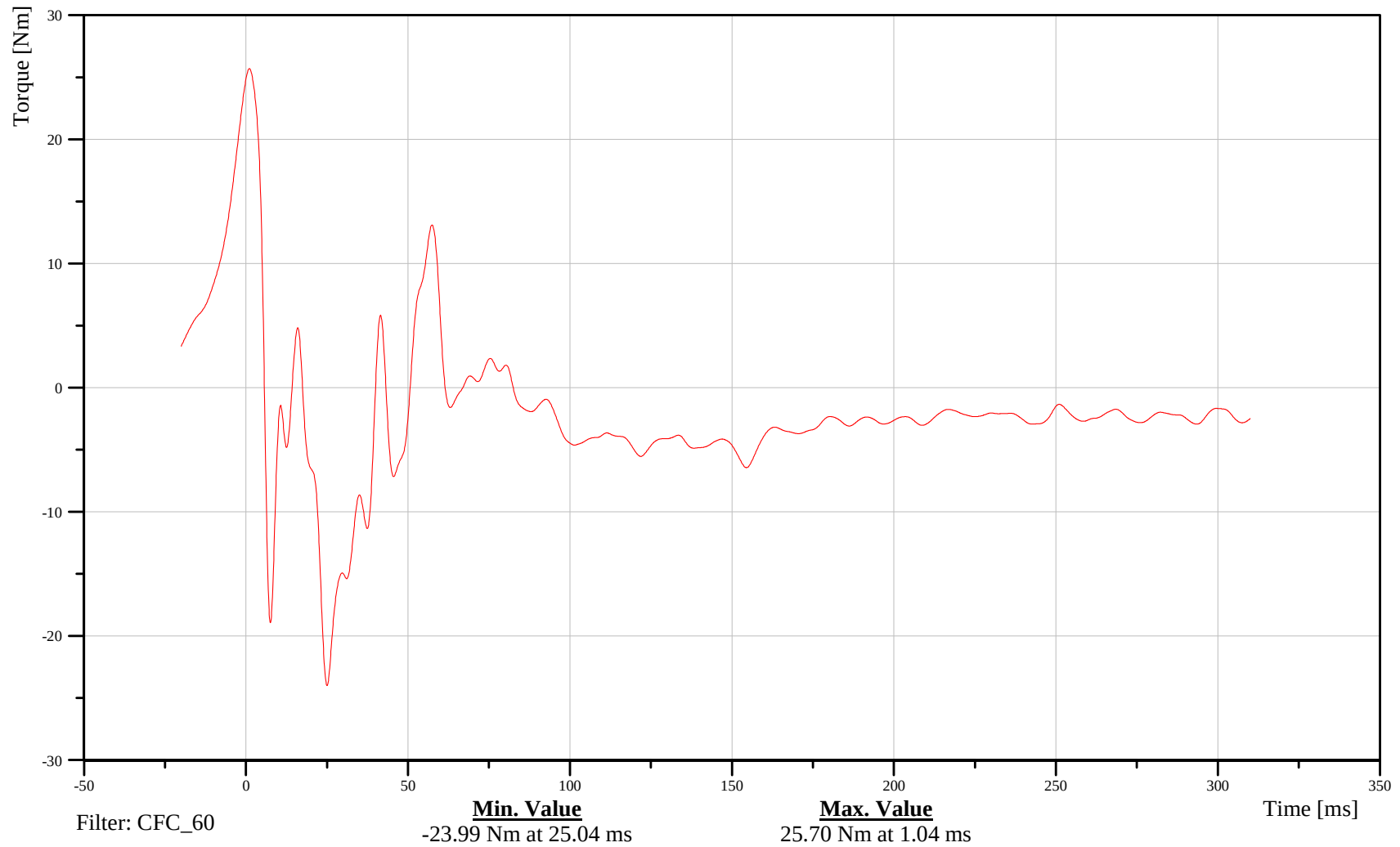
Time: 16:02

Customer: VRTC

L0FBAR0G1500MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-342

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0716 IF-988-AB8632-FX

Date: 05/14/2010

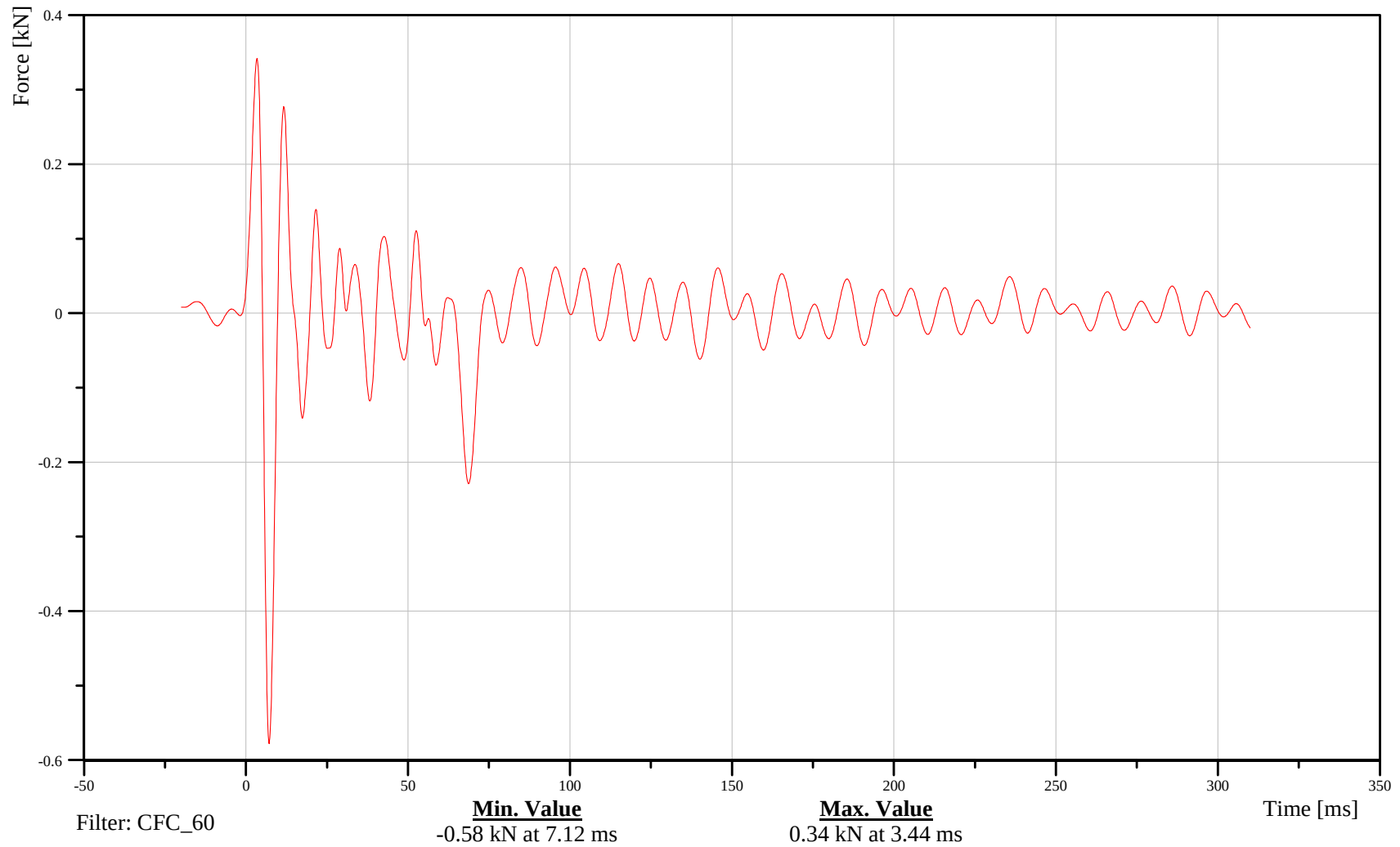
Time: 16:02

Customer: VRTC

L0FBAR0G1600FOX

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-343

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0716 IF-988-AB8632-MY

Date: 05/14/2010

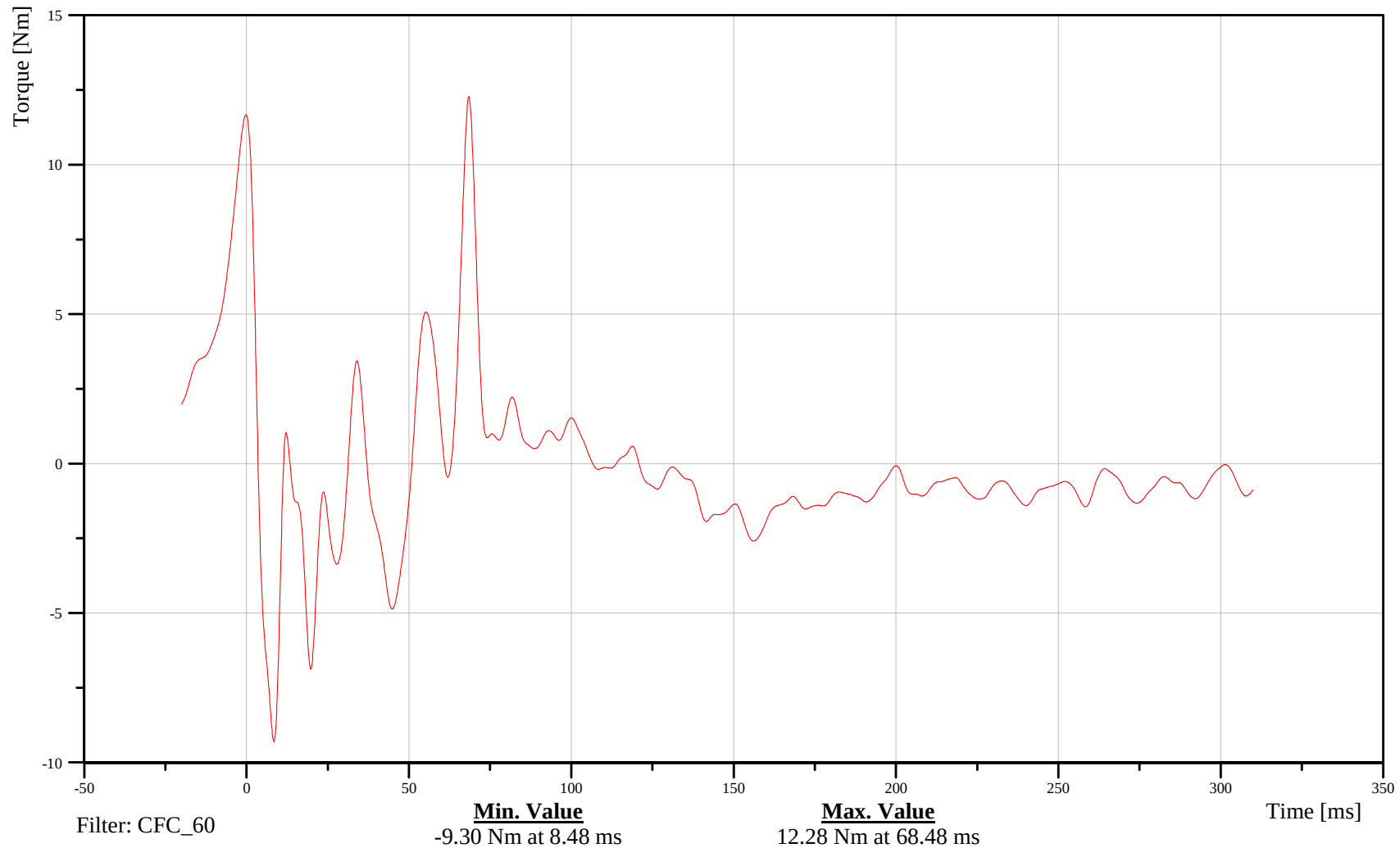
Time: 16:02

Customer: VRTC

L0FBAR0G1600MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-344

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0716 IF-988-AB8632-MZ

Date: 05/14/2010

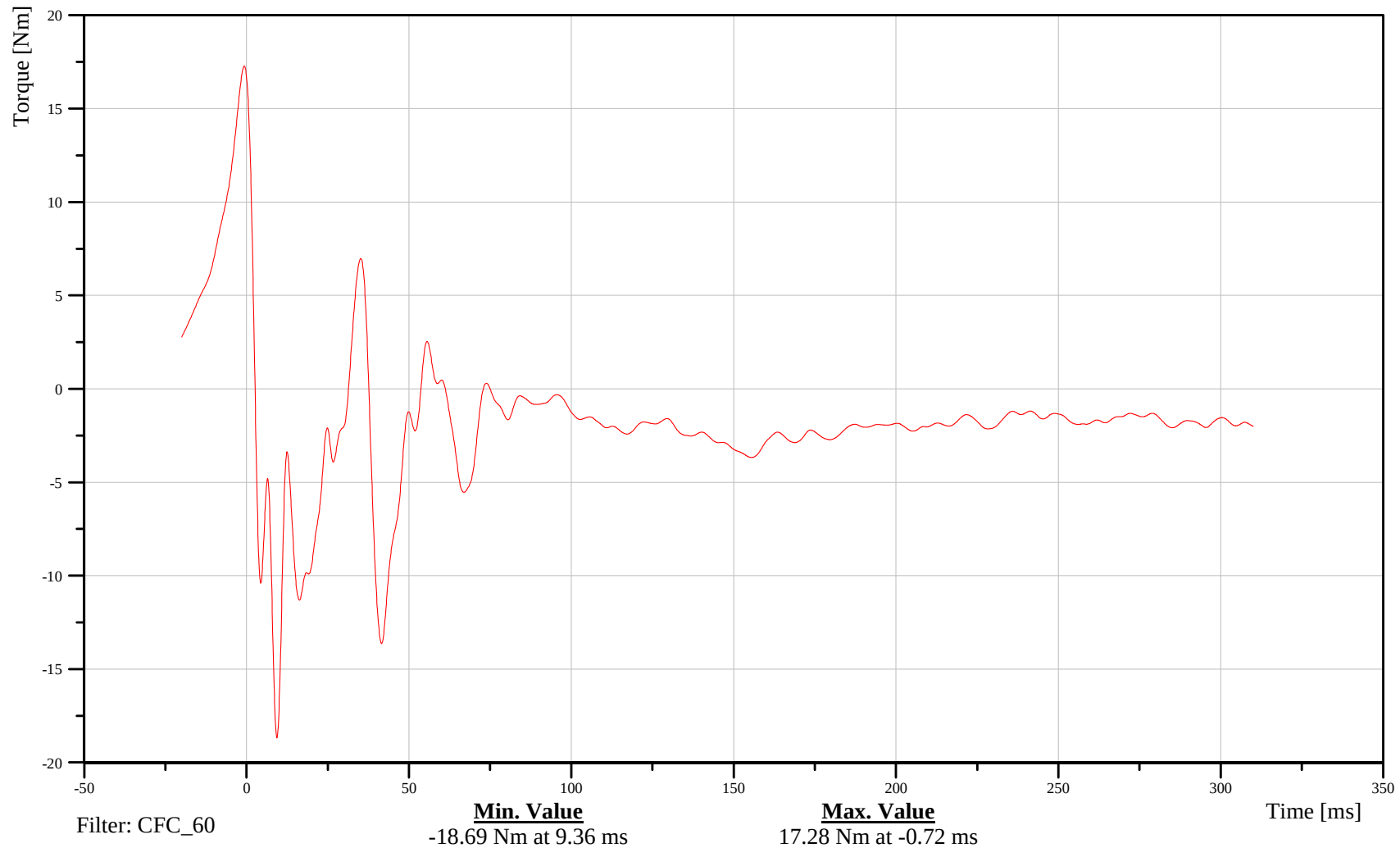
Time: 16:02

Customer: VRTC

L0FBAR0G1600MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-345

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0801 IF-988-AB8640-FX

Date: 05/14/2010

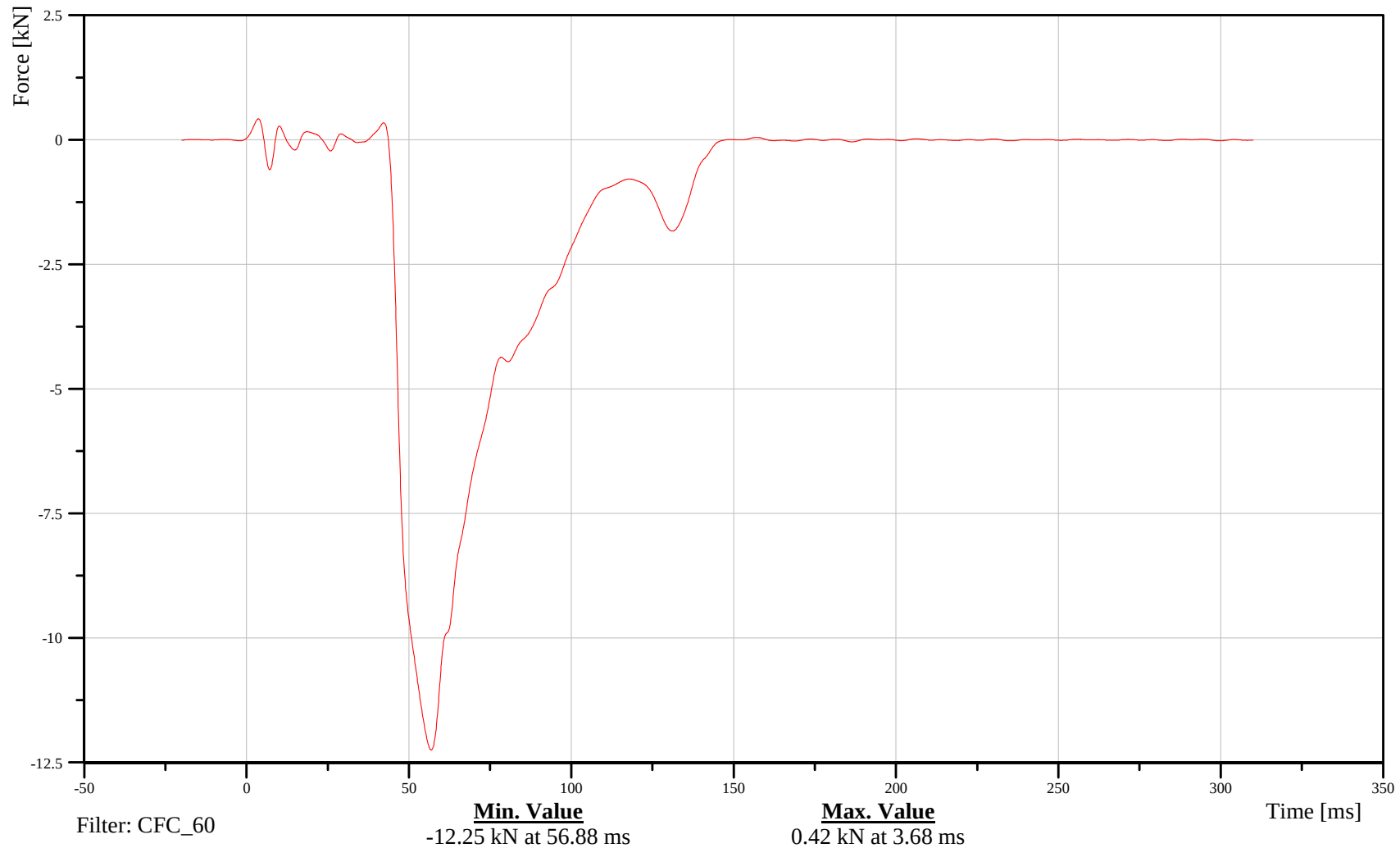
Time: 16:02

Customer: VRTC

L0FBAR0H0100FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-346

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0801 IF-988-AB8640-MY

Date: 05/14/2010

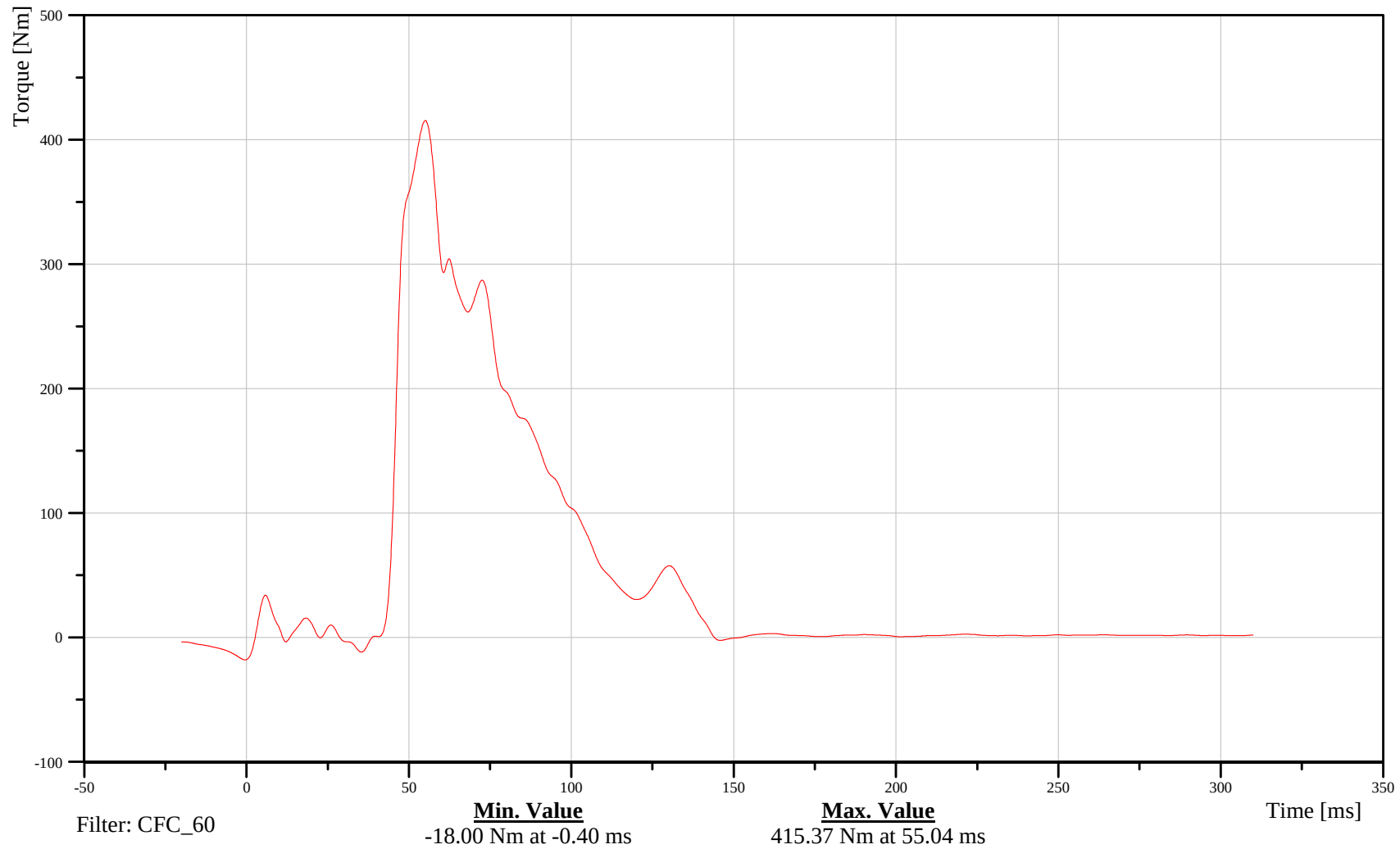
Time: 16:02

Customer: VRTC

L0FBAR0H0100MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-347

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0801 IF-988-AB8640-MZ

Date: 05/14/2010

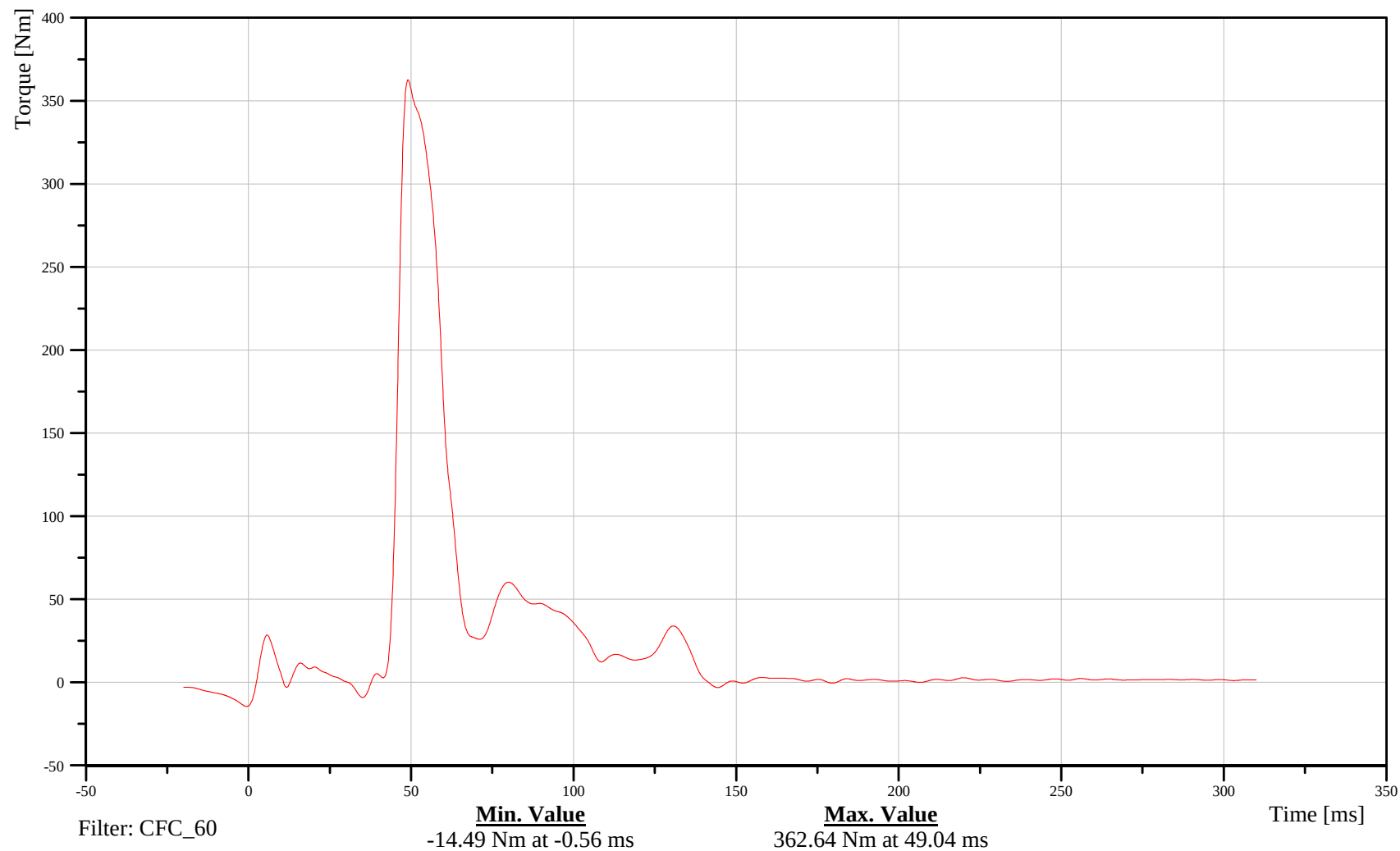
Time: 16:02

Customer: VRTC

L0FBAR0H0100MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-348

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0802 IF-988-AB8639-FX

Date: 05/14/2010

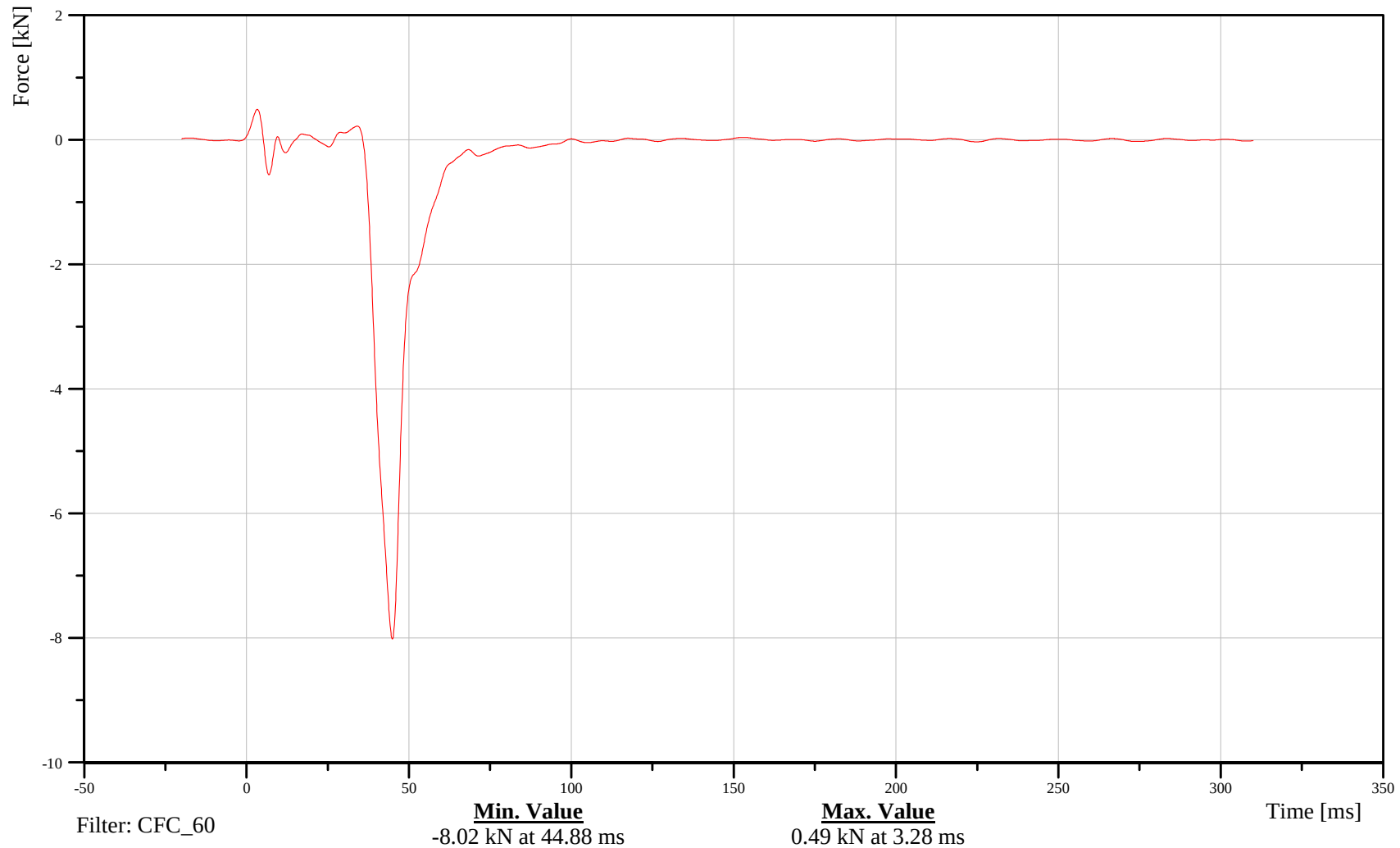
Time: 16:02

Customer: VRTC

L0FBAR0H0200FOXD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-349

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0802 IF-988-AB8639-MY

Date: 05/14/2010

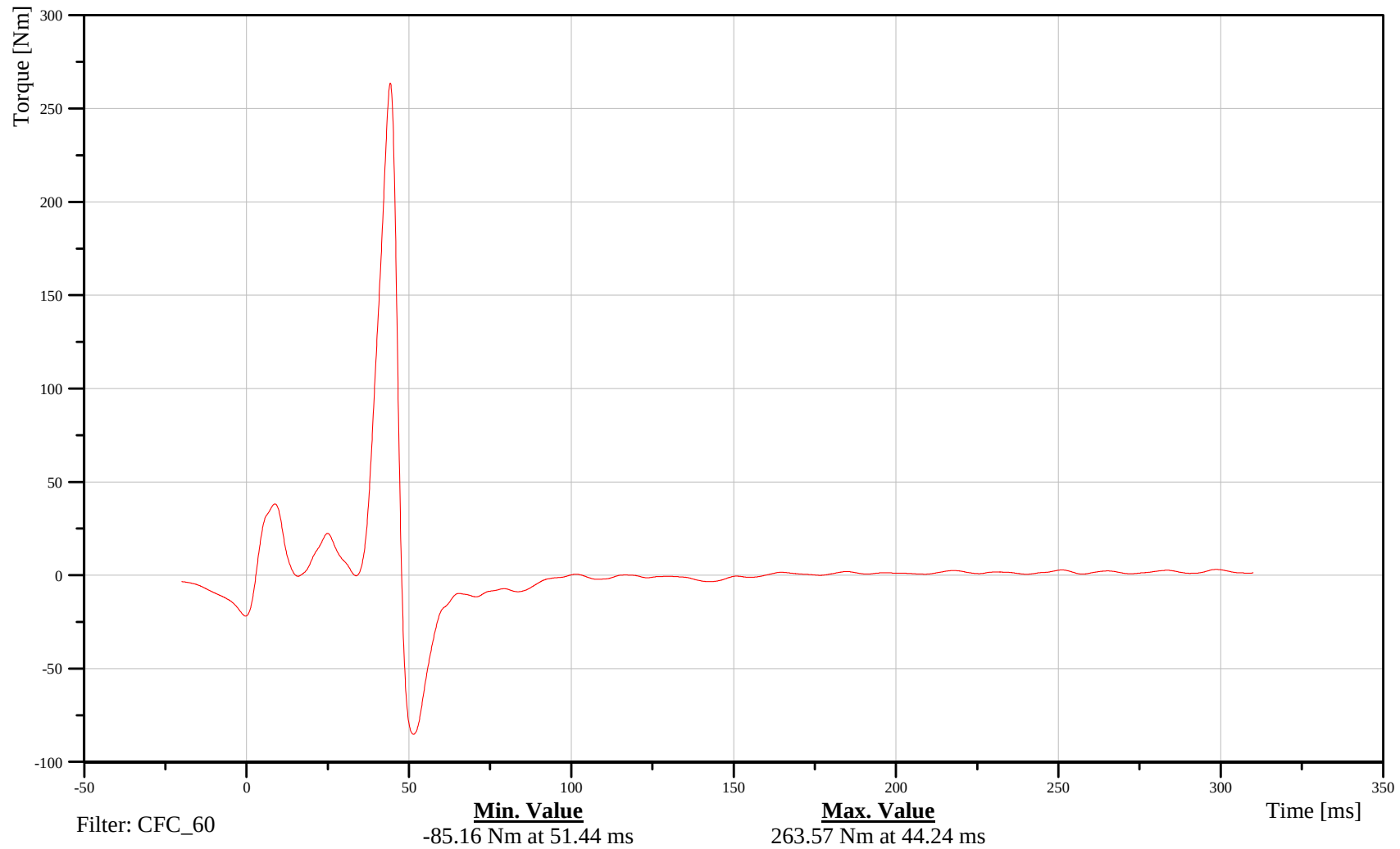
Time: 16:02

Customer: VRTC

L0FBAR0H0200MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-350

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0802 IF-988-AB8639-MZ

Date: 05/14/2010

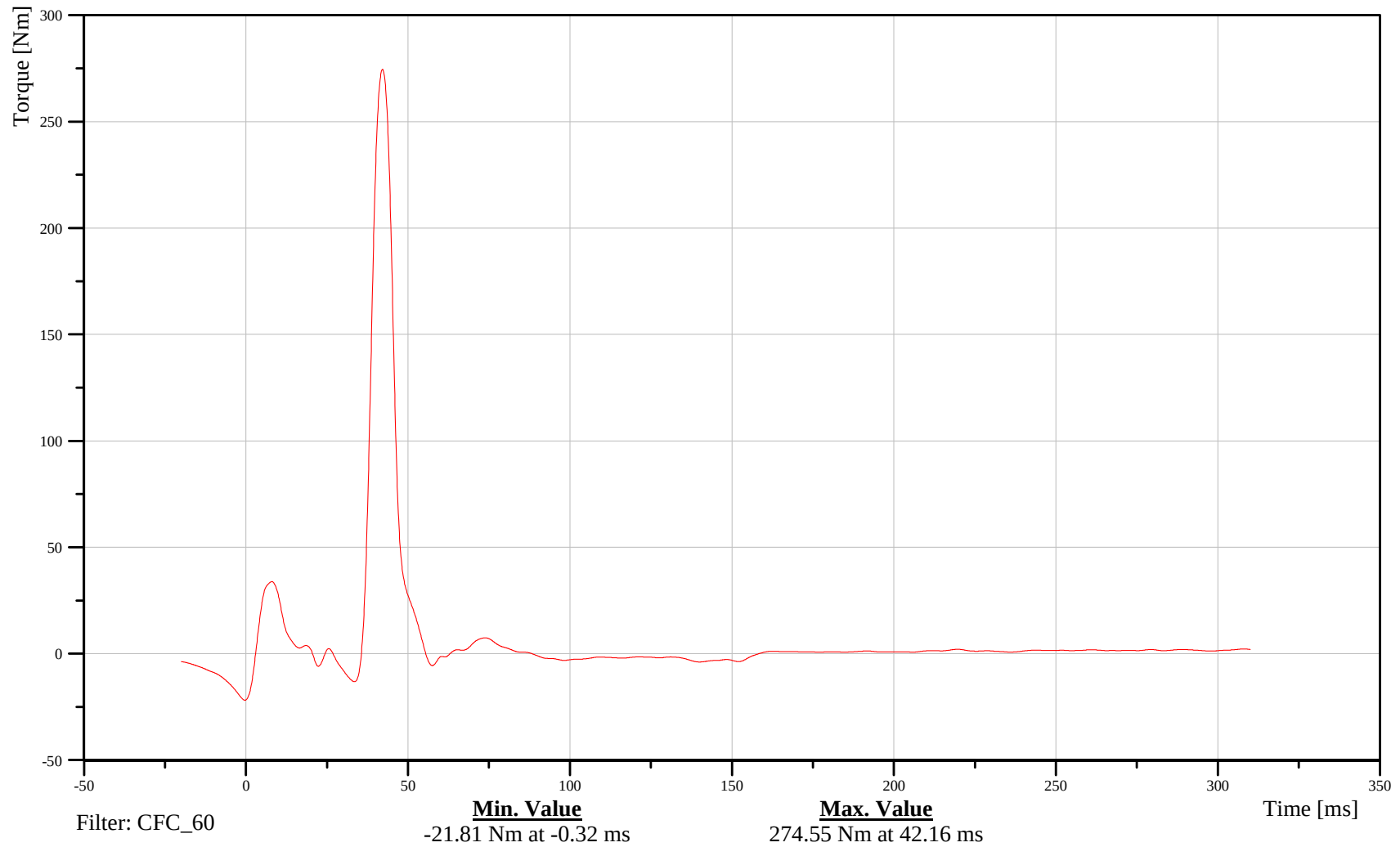
Time: 16:02

Customer: VRTC

L0FBAR0H0200MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-351

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0803 IF-988-AB8634-FX

Date: 05/14/2010

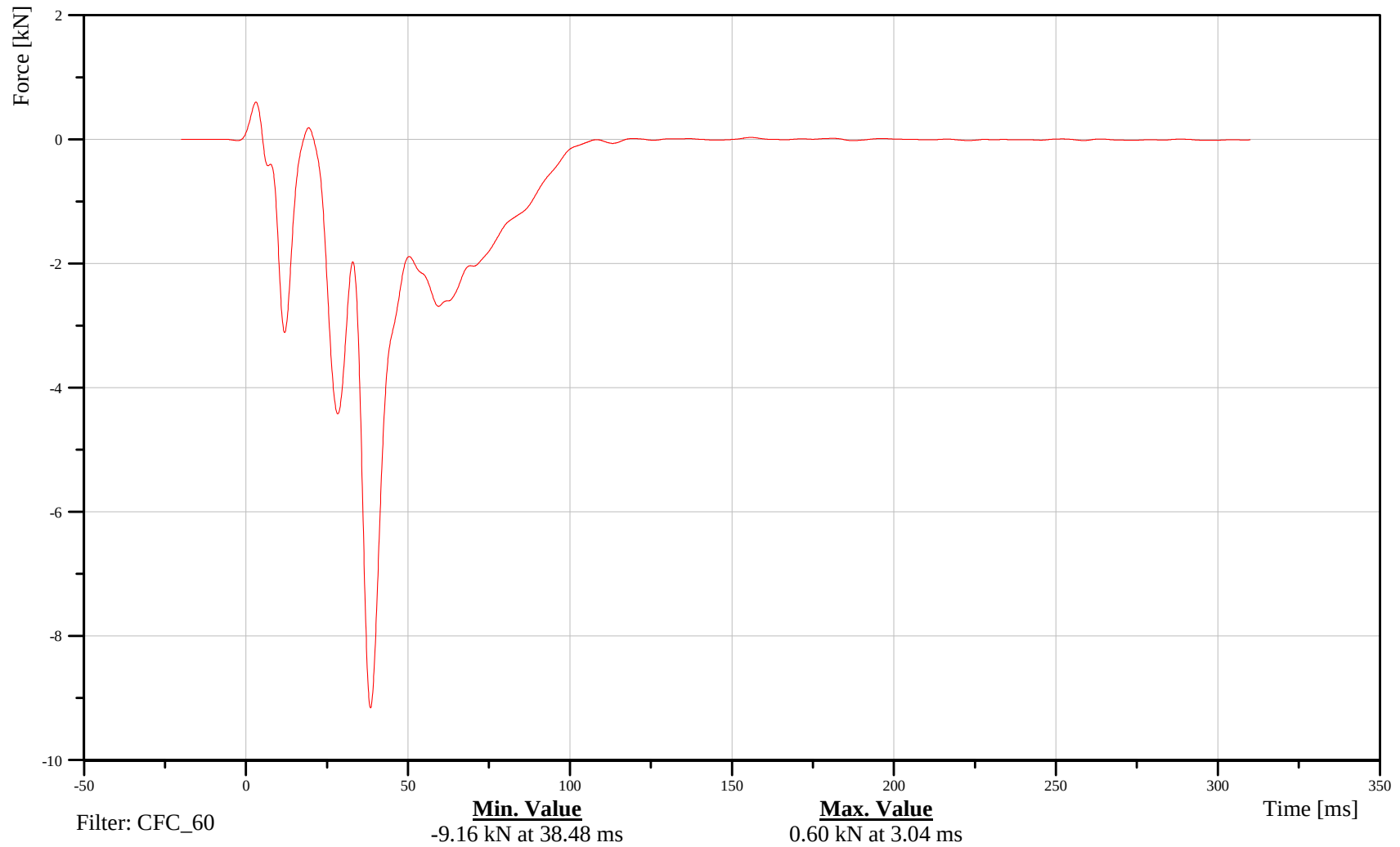
Time: 16:02

Customer: VRTC

L0FBAR0H0300FOXD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-352

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0803 IF-988-AB8634-MY

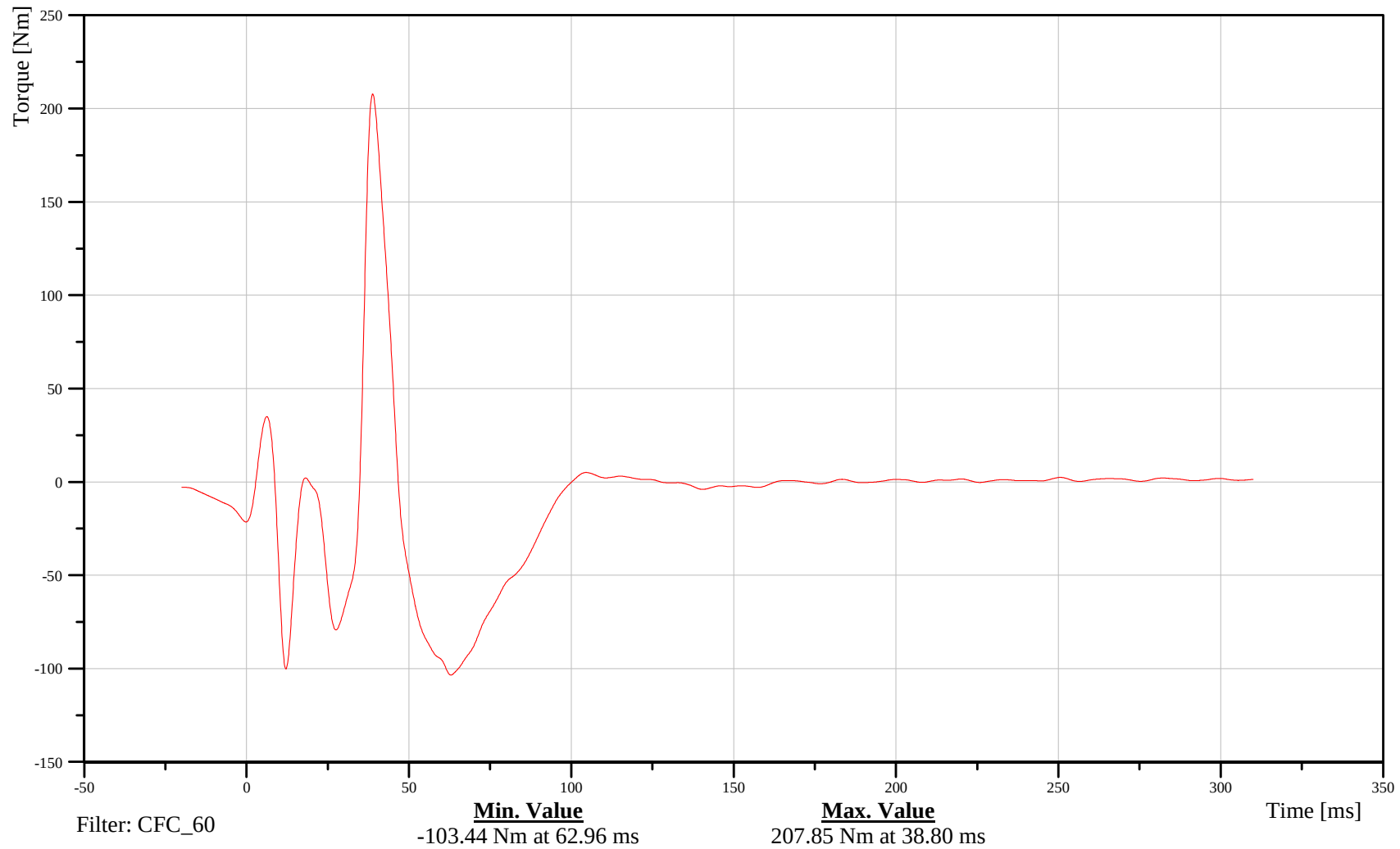
Date: 05/14/2010
Time: 16:02

Customer: VRTC

L0FBAR0H0300MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-353

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0803 IF-988-AB8634-MZ

Date: 05/14/2010

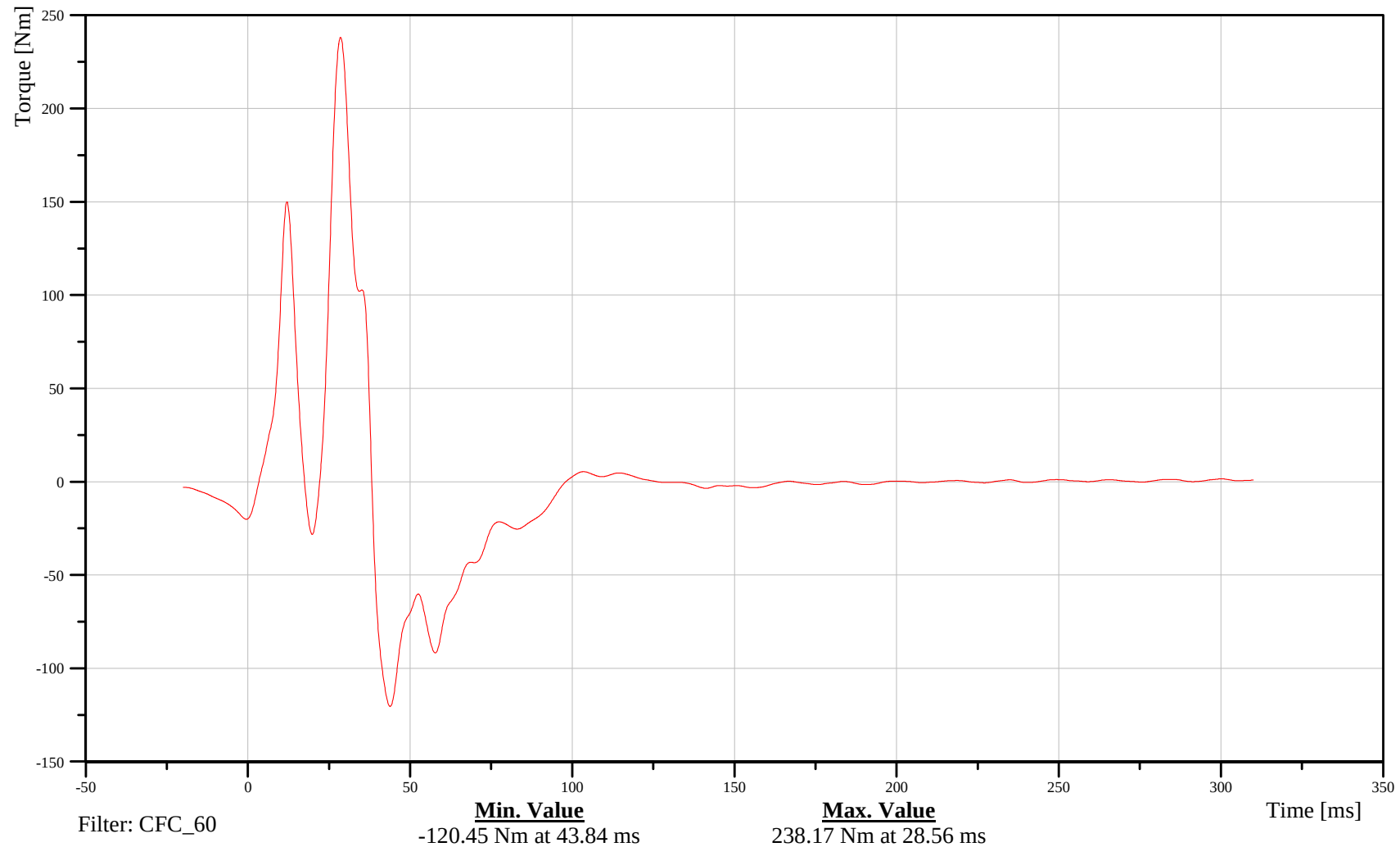
Time: 16:02

Customer: VRTC

L0FBAR0H0300MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-354

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0804 IF-988-AB8635-FX

Date: 05/14/2010

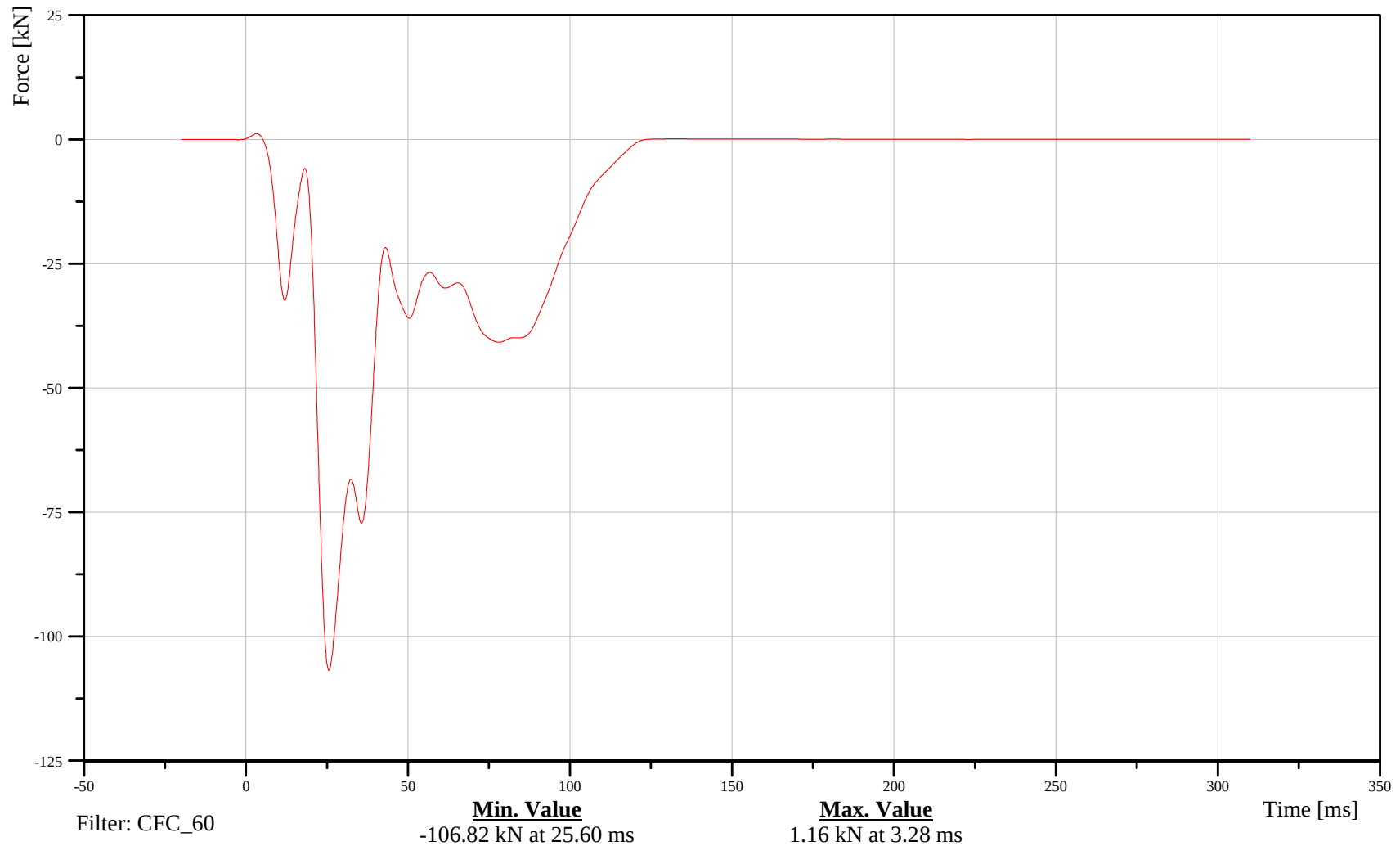
Time: 16:02

Customer: VRTC

L0FBAR0H0400FOXD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-355

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0804 IF-988-AB8635-MY

Date: 05/14/2010

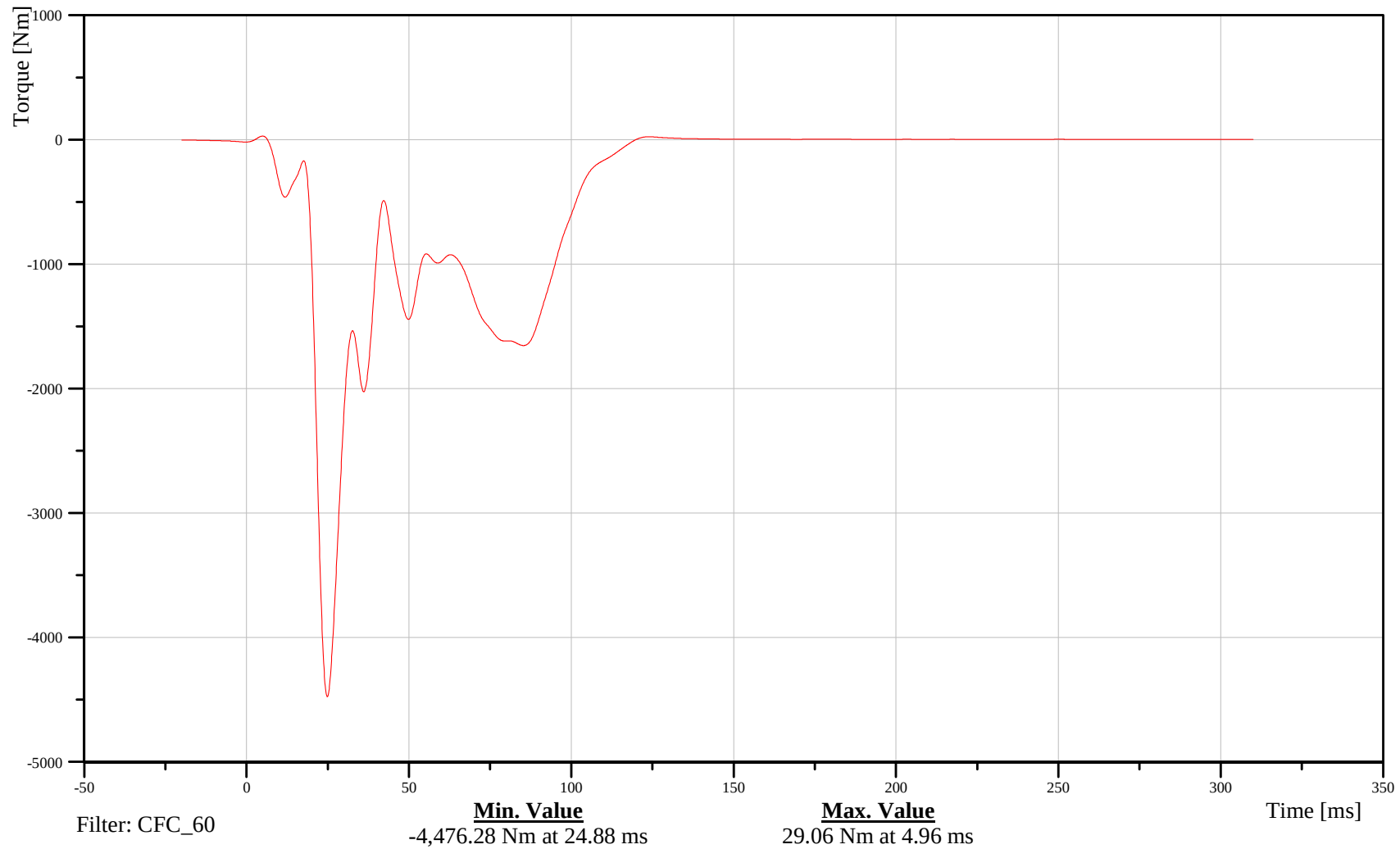
Time: 16:02

Customer: VRTC

L0FBAR0H0400MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-356

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0804 IF-988-AB8635-MZ

Date: 05/14/2010

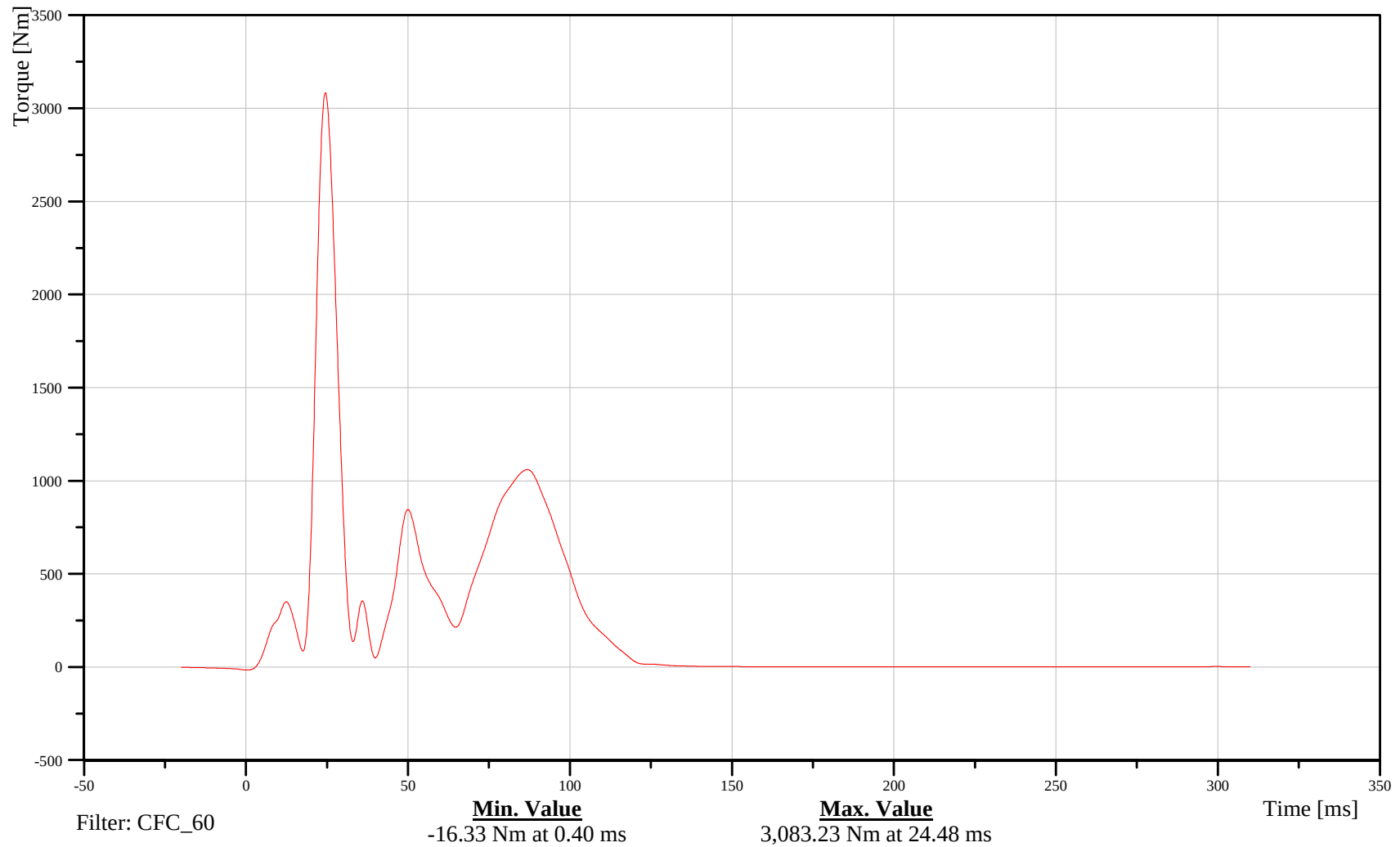
Time: 16:02

Customer: VRTC

L0FBAR0H0400MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-357

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0805 IF-988-AB8624-FX

Date: 05/14/2010

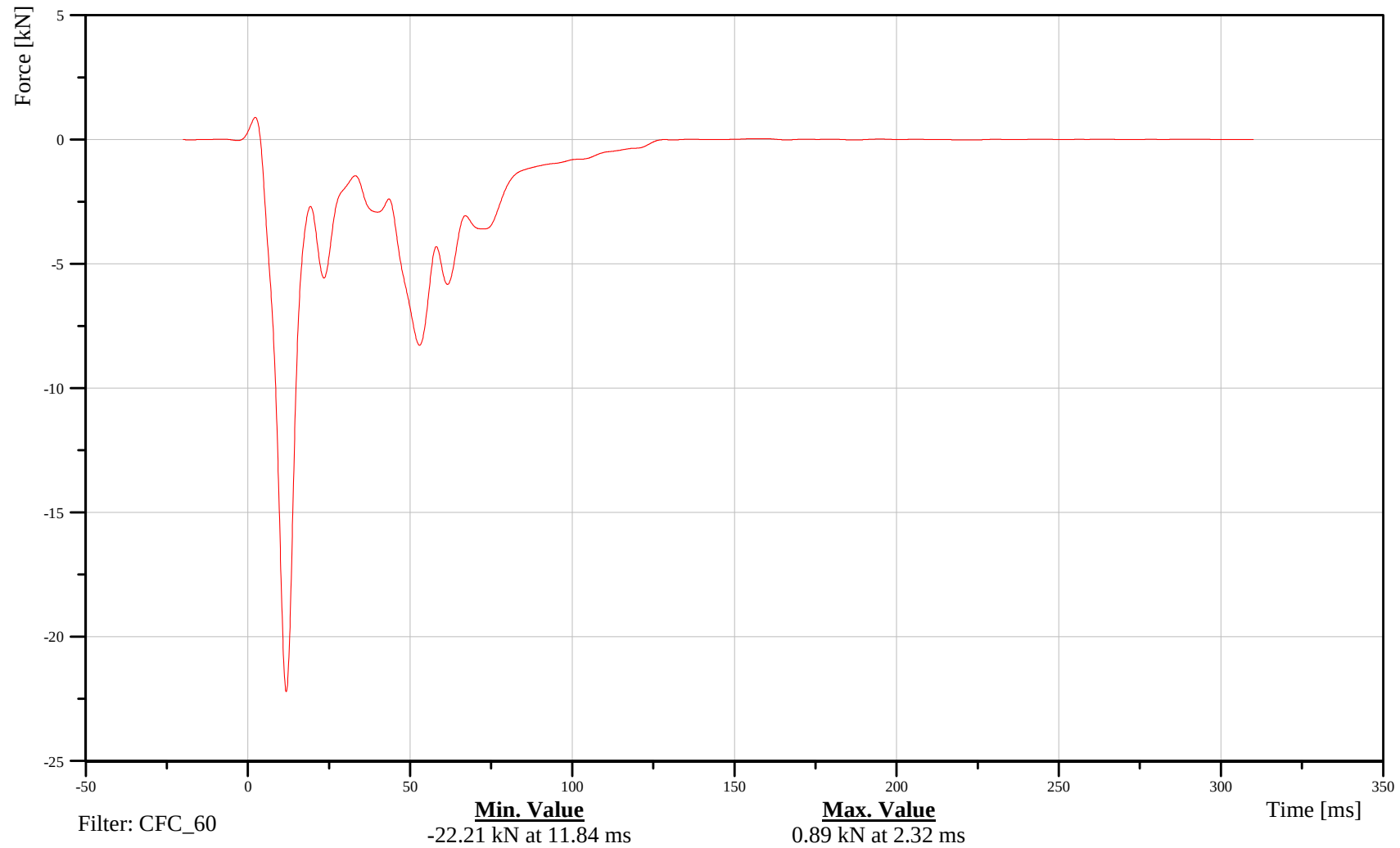
Time: 16:02

Customer: VRTC

L0FBAR0H0500FOXD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-358

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0805 IF-988-AB8624-MY

Date: 05/14/2010

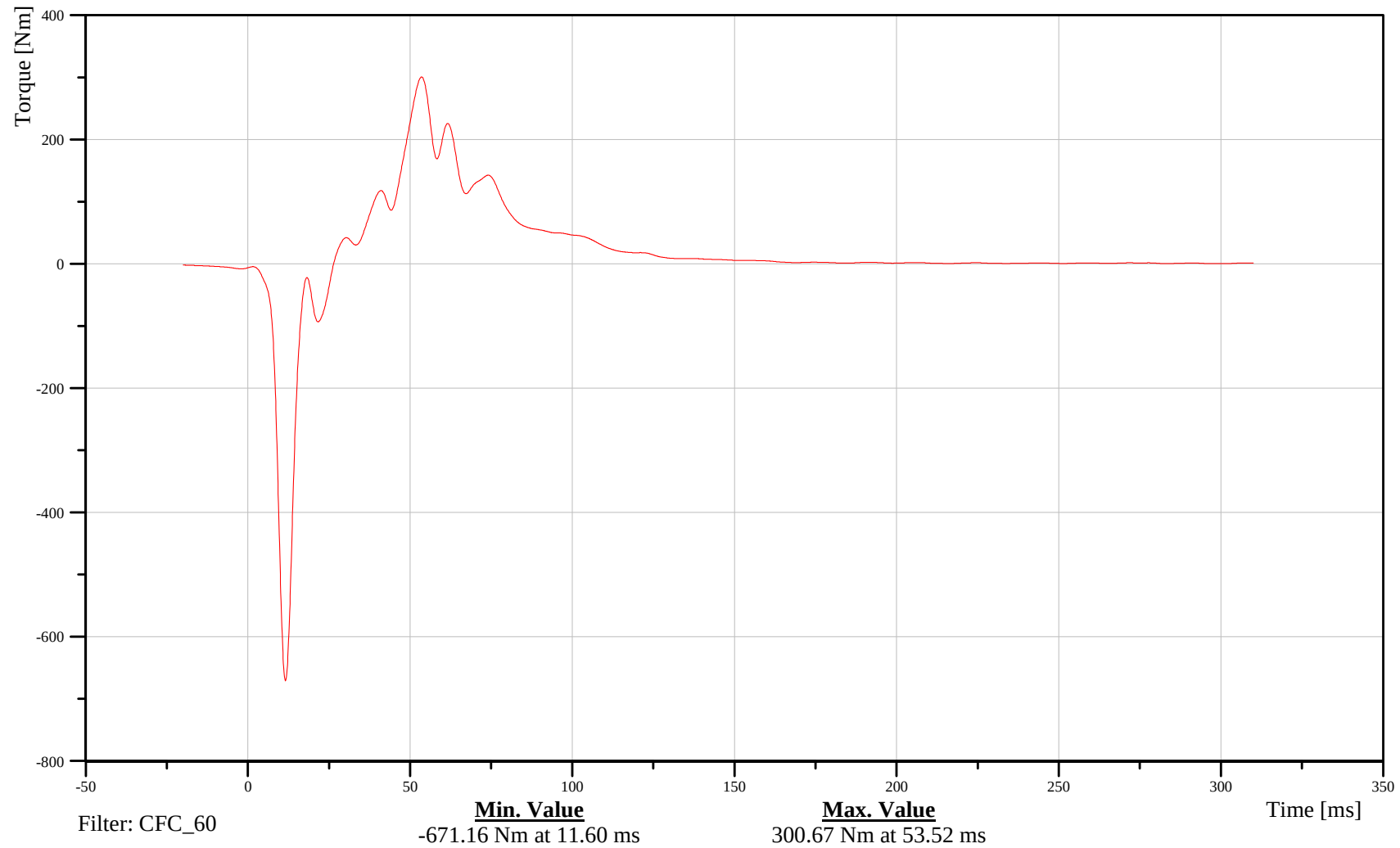
Time: 16:02

Customer: VRTC

L0FBAR0H0500MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-359

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0805 IF-988-AB8624-MZ

Date: 05/14/2010

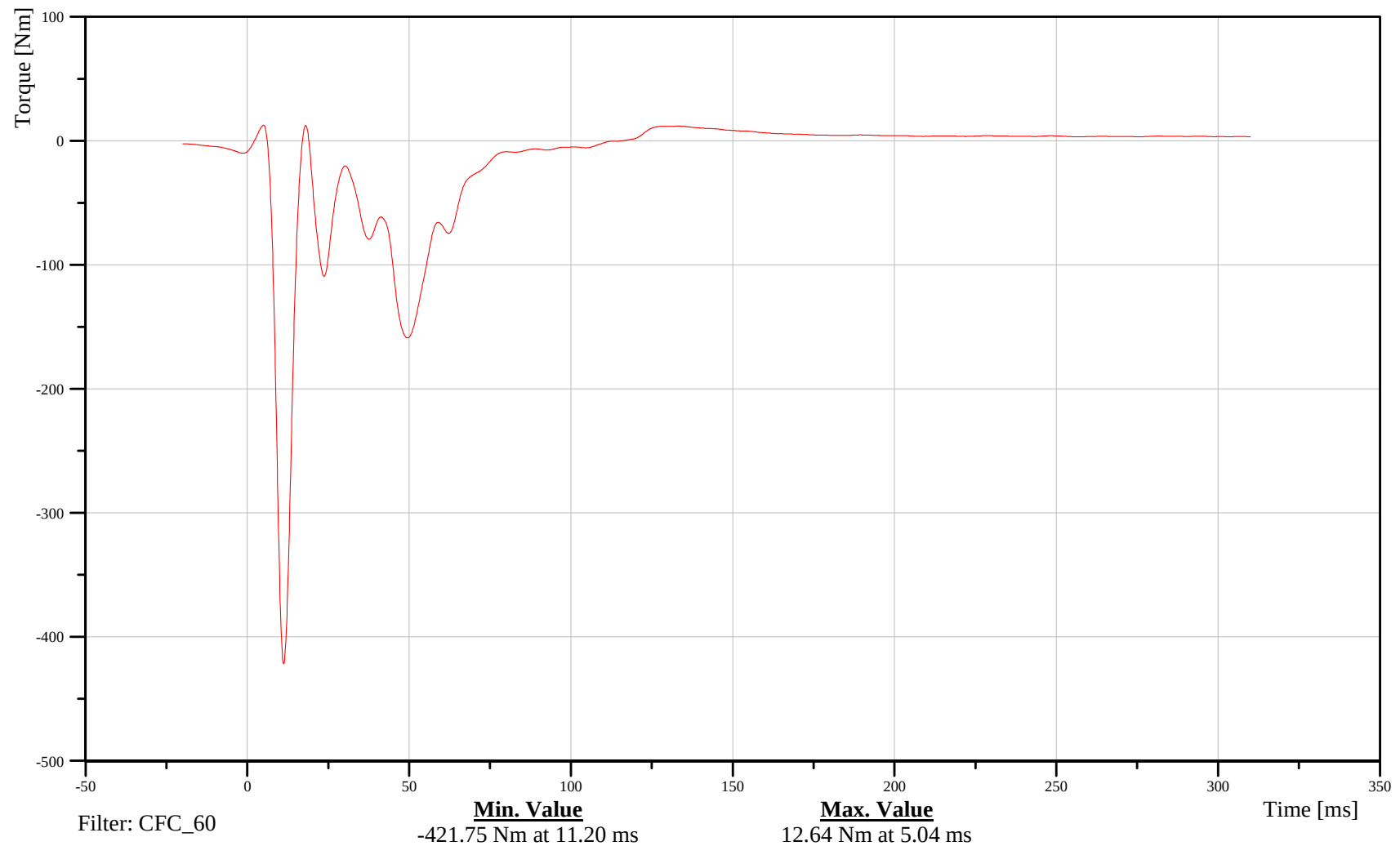
Time: 16:02

Customer: VRTC

L0FBAR0H0500MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-360

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0806 IF-988-AB8628-FX

Date: 05/14/2010

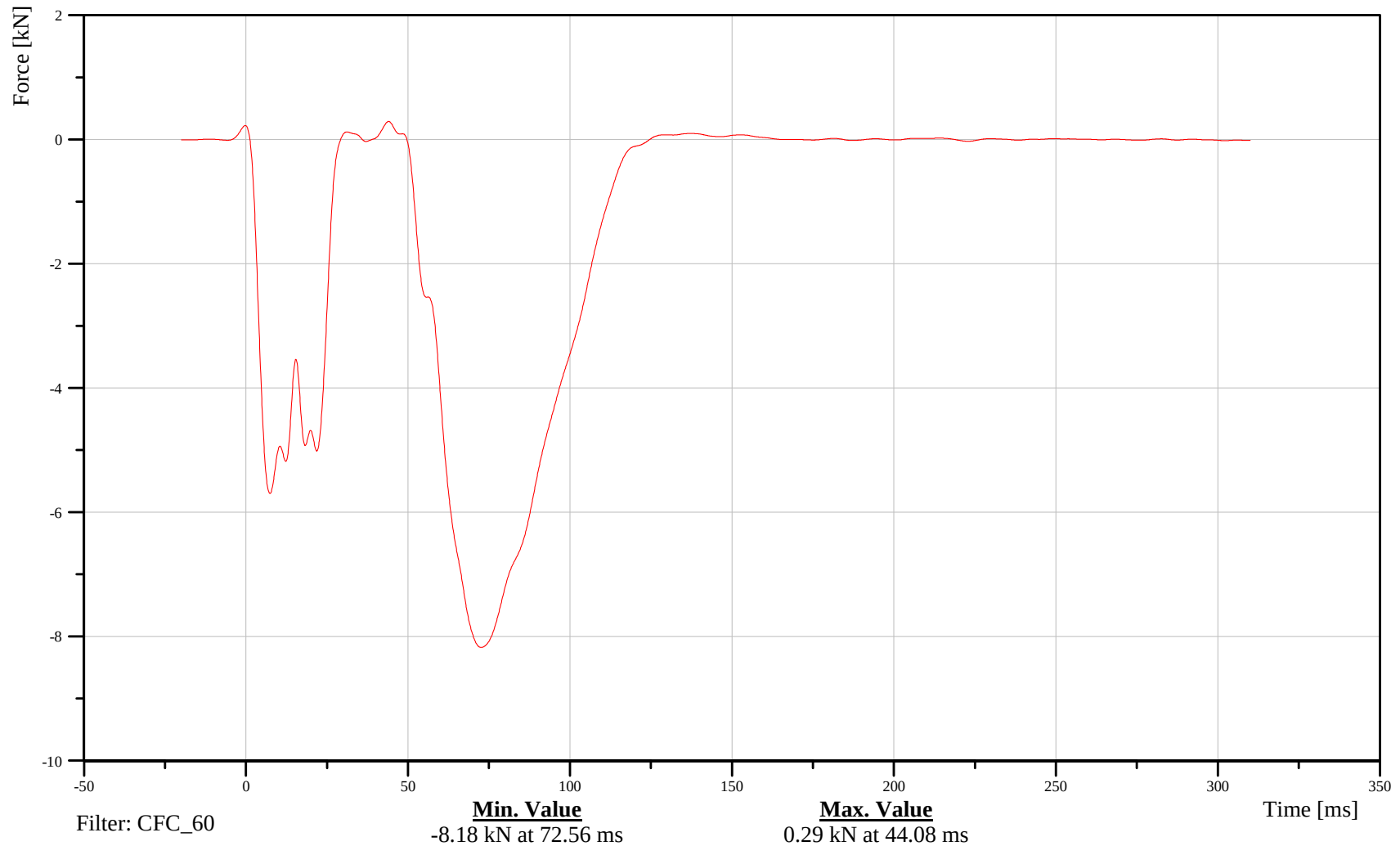
Time: 16:02

Customer: VRTC

L0FBAR0H0600FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-361

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0806 IF-988-AB8628-MY

Date: 05/14/2010

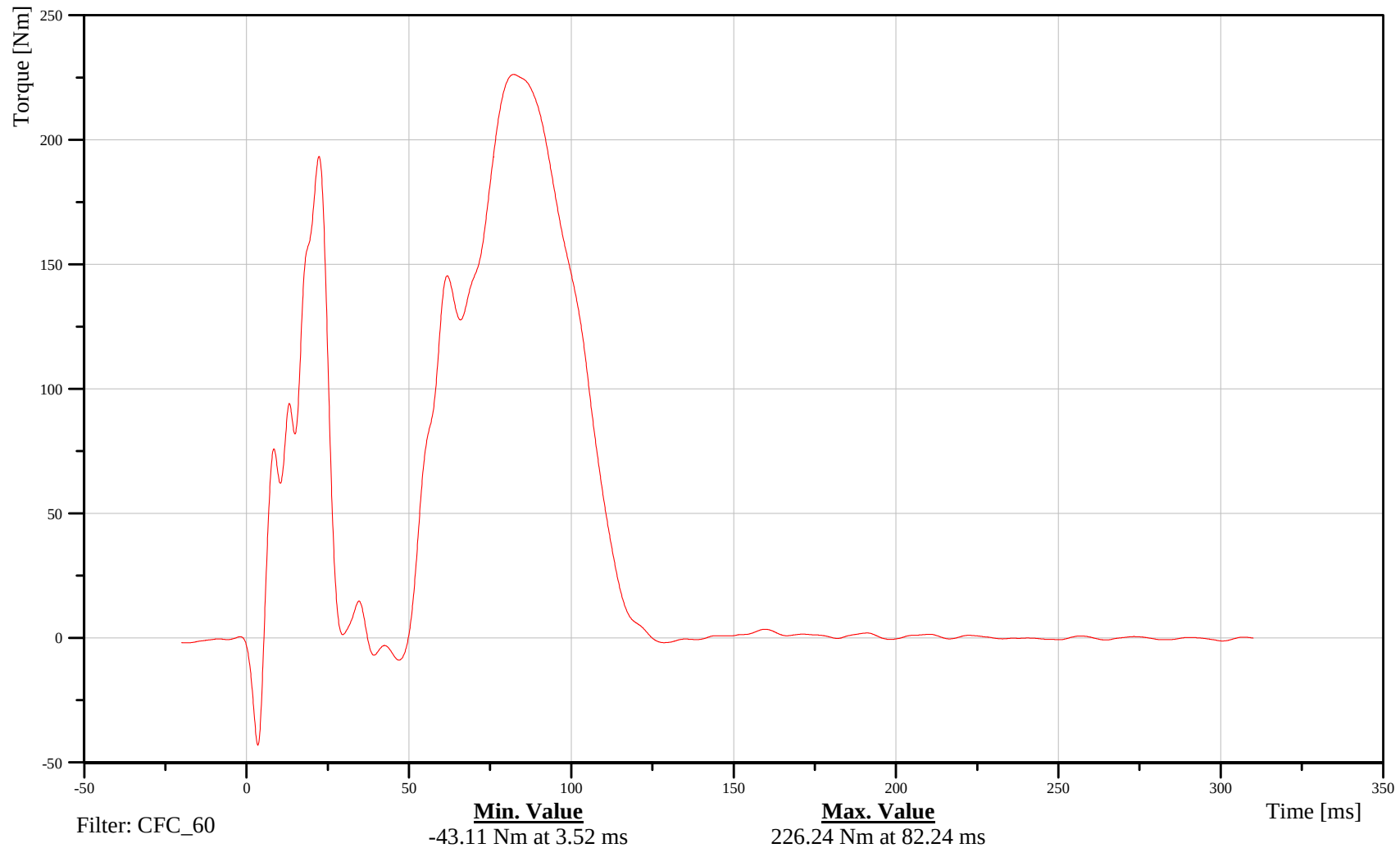
Time: 16:02

Customer: VRTC

L0FBAR0H0600MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-362

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0806 IF-988-AB8628-MZ

Date: 05/14/2010

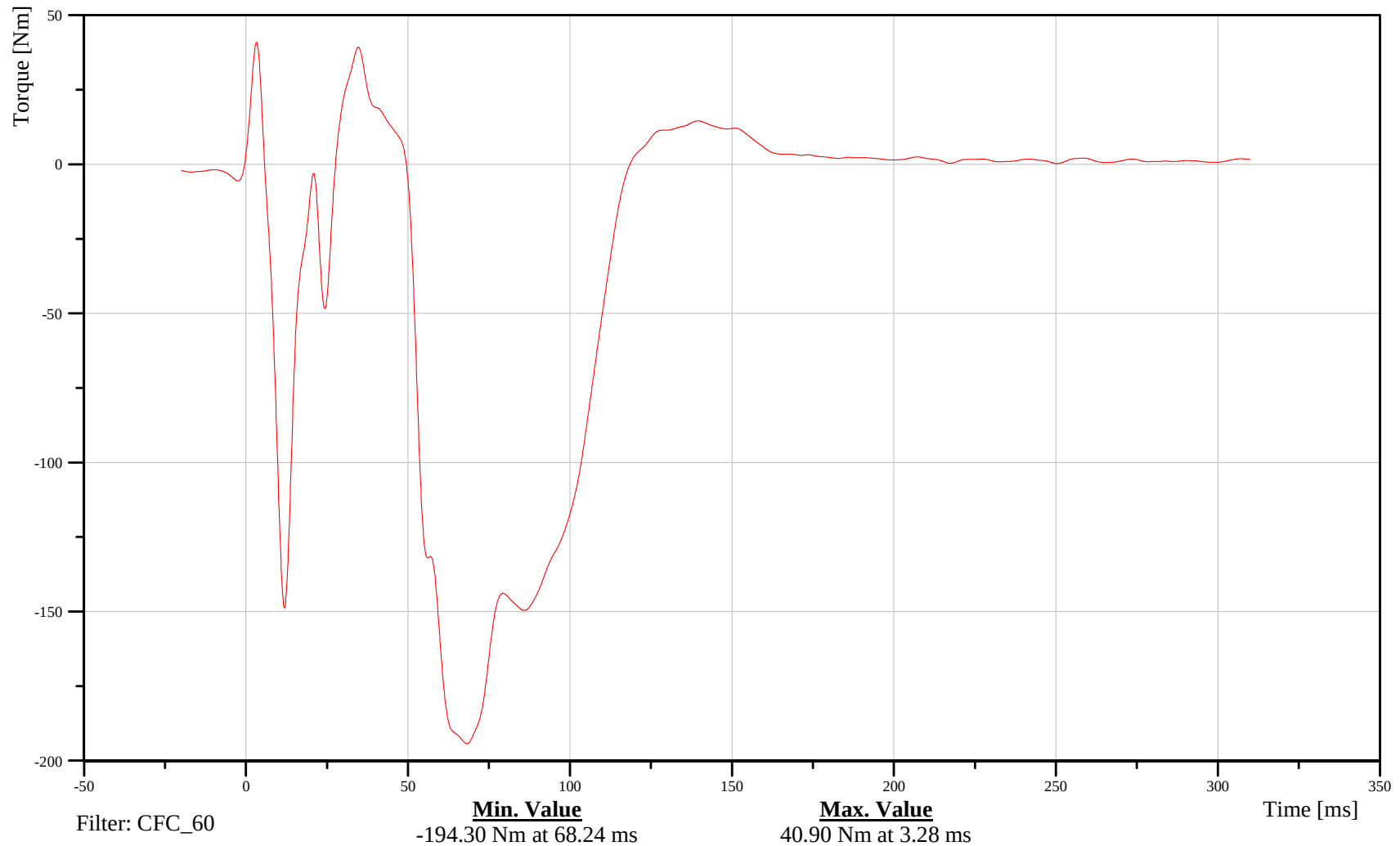
Time: 16:02

Customer: VRTC

L0FBAR0H0600MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-363

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0807 IF-988-AB8616-FX

Date: 05/14/2010

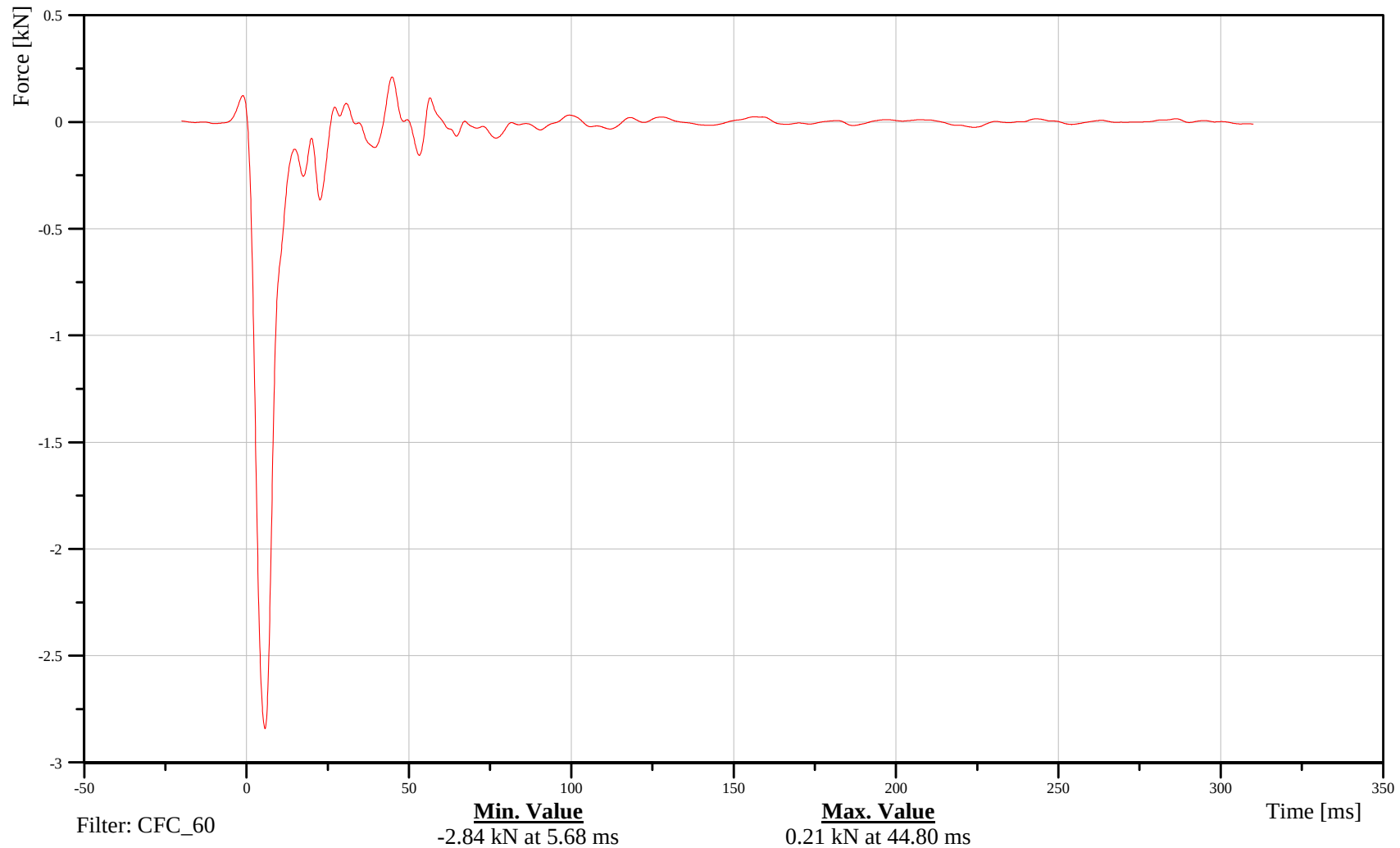
Time: 16:02

Customer: VRTC

L0FBAR0H0700FOXD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-364

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0807 IF-988-AB8616-MY

Date: 05/14/2010

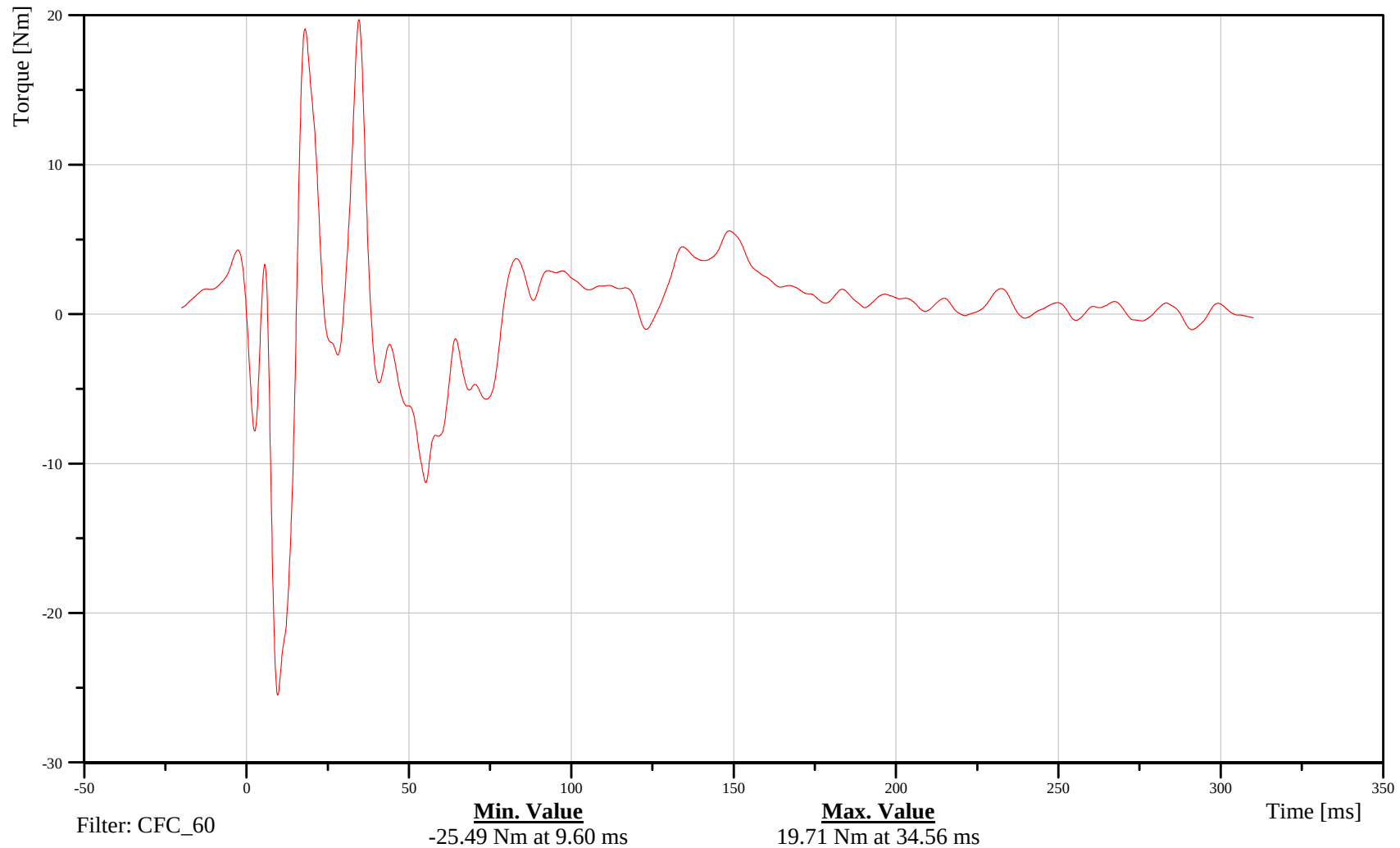
Time: 16:02

Customer: VRTC

L0FBAR0H0700MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-365

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0807 IF-988-AB8616-MZ

Date: 05/14/2010

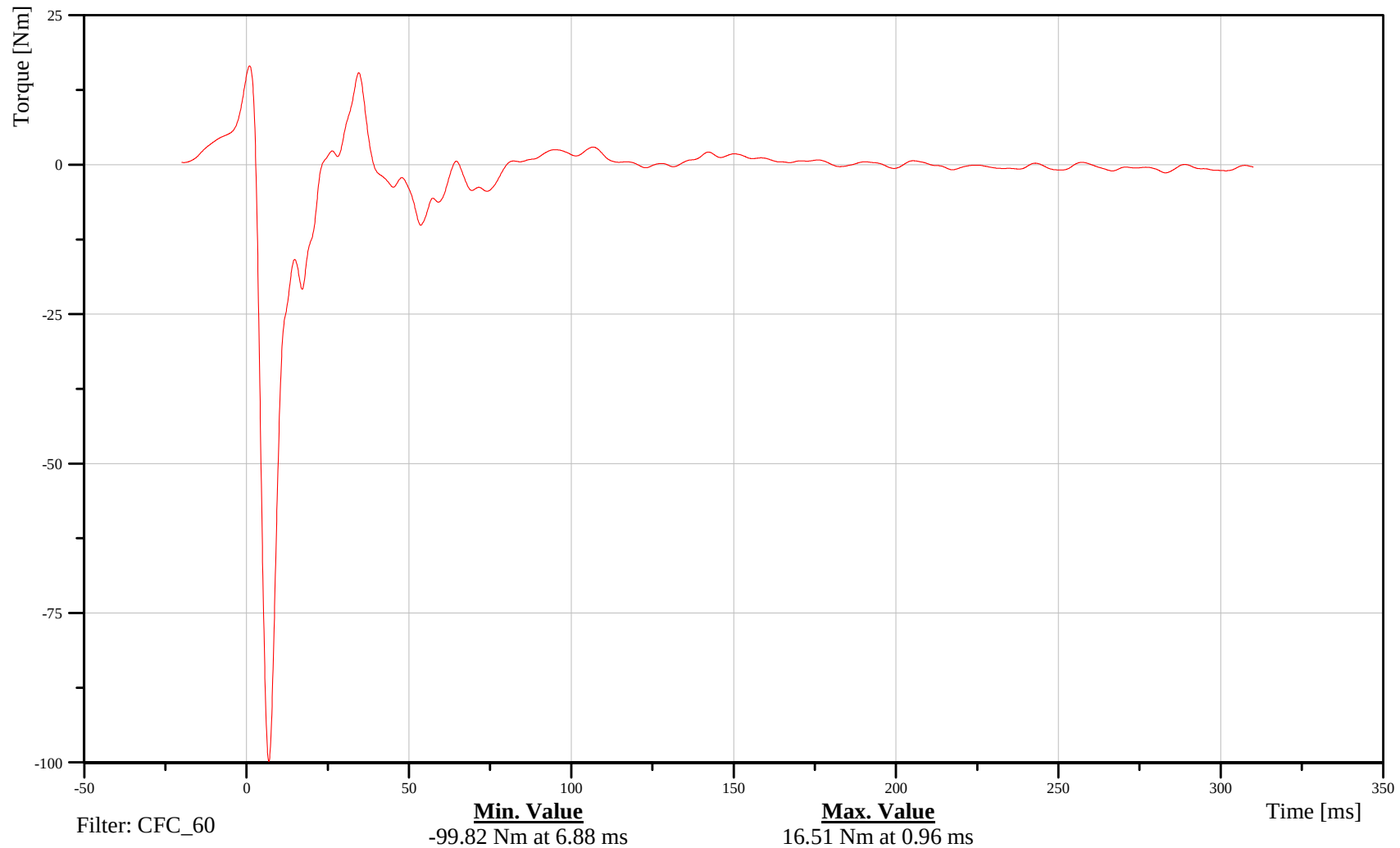
Time: 16:02

Customer: VRTC

L0FBAR0H0700MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-366

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0808 IF-988-AB8629-FX

Date: 05/14/2010

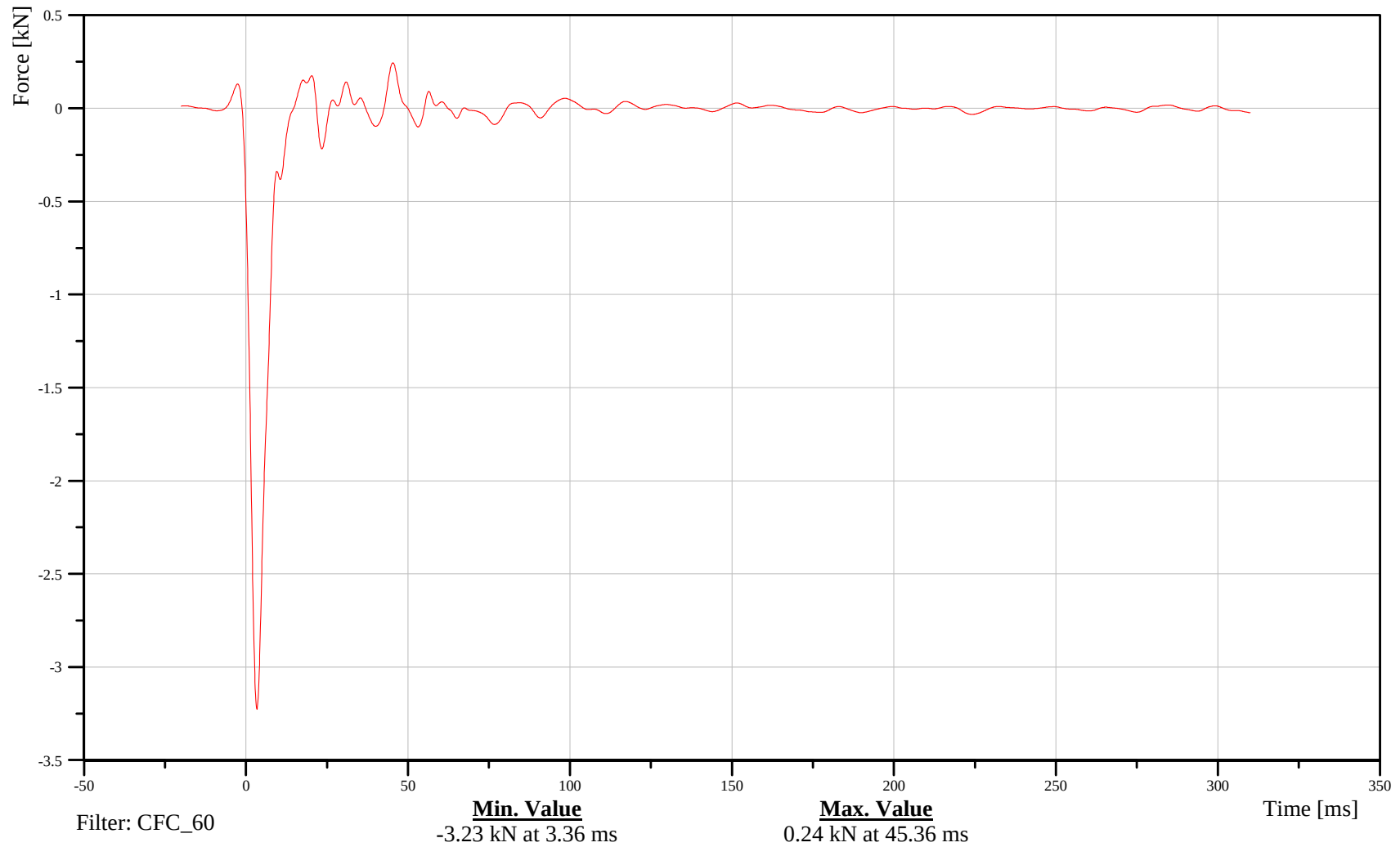
Time: 16:02

Customer: VRTC

L0FBAR0H0800FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-367

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0808 IF-988-AB8629-MY

Date: 05/14/2010

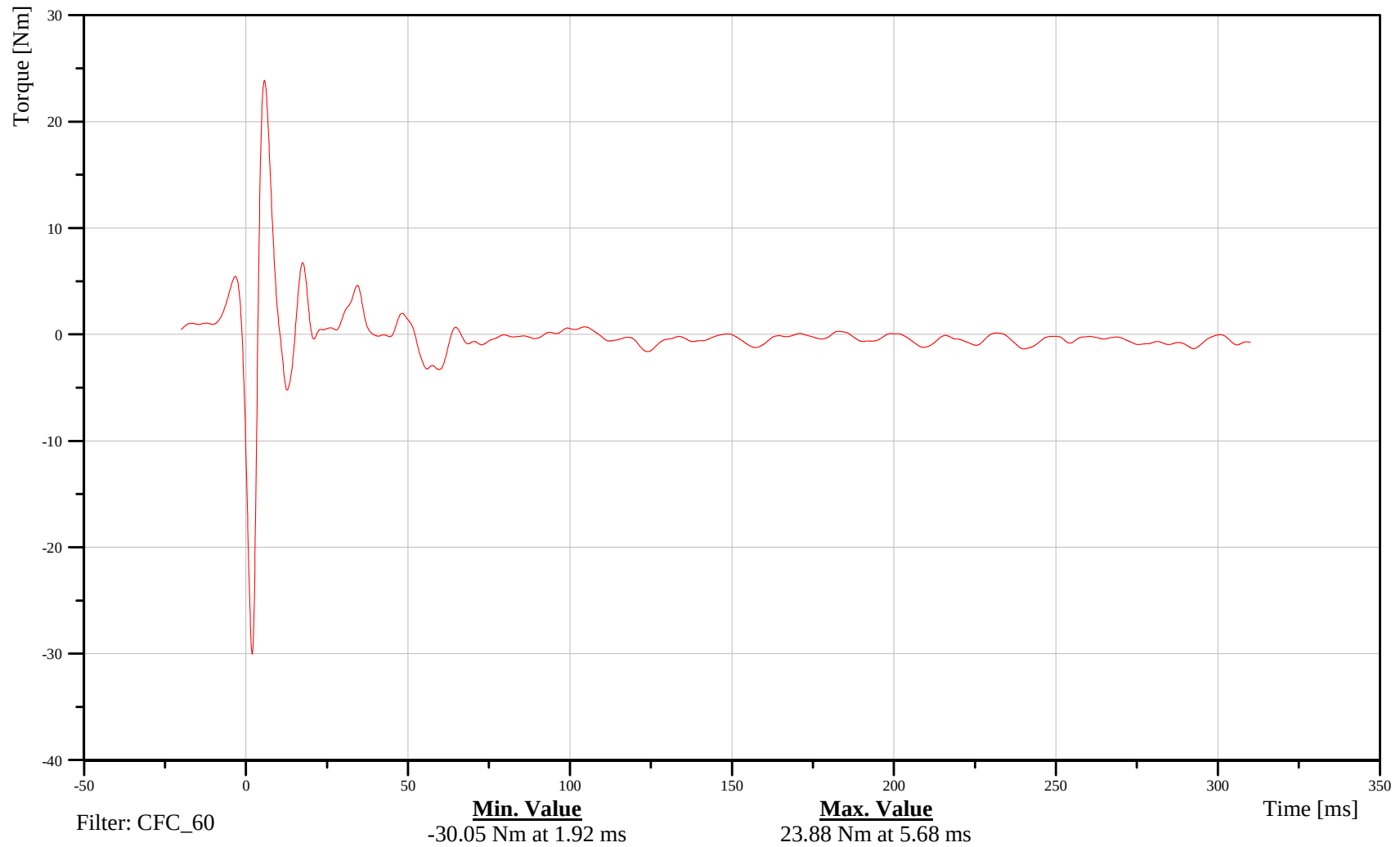
Time: 16:02

Customer: VRTC

L0FBAR0H0800MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-368

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0808 IF-988-AB8629-MZ

Date: 05/14/2010

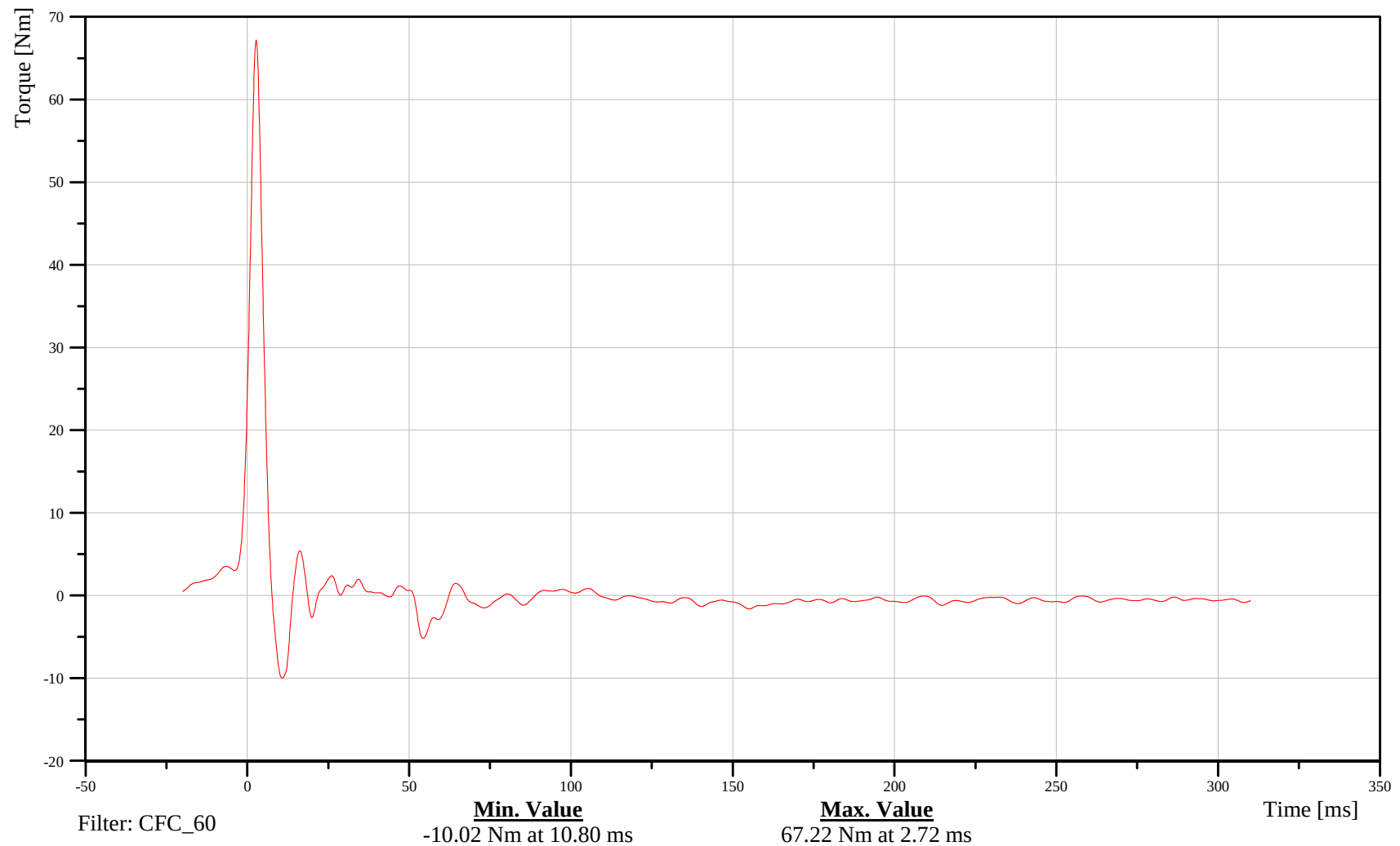
Time: 16:02

Customer: VRTC

L0FBAR0H0800MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-369

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0809 IF-988-AB8607-FX

Date: 05/14/2010

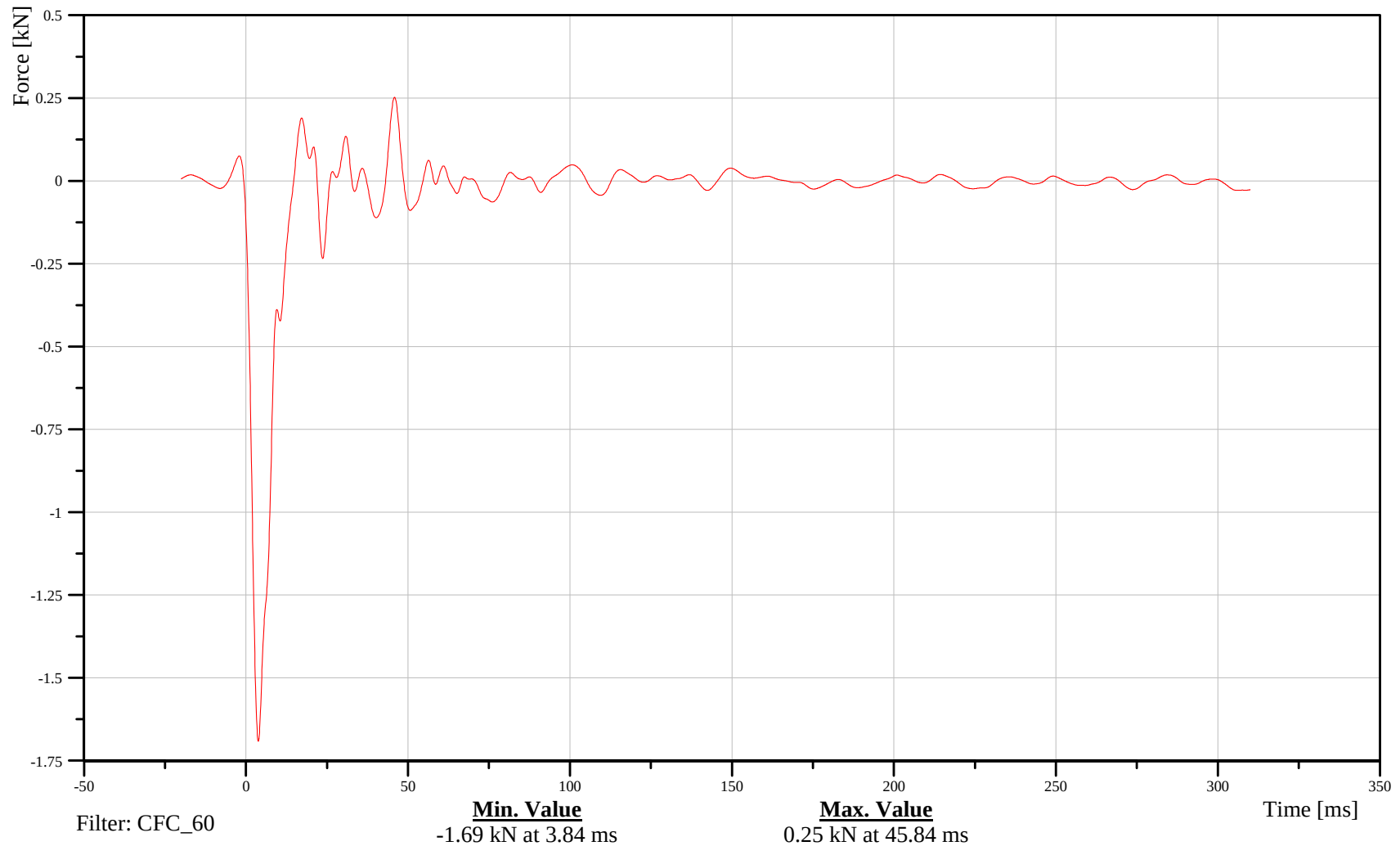
Time: 16:02

Customer: VRTC

L0FBAR0H0900FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-370

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0809 IF-988-AB8607-MY

Date: 05/14/2010

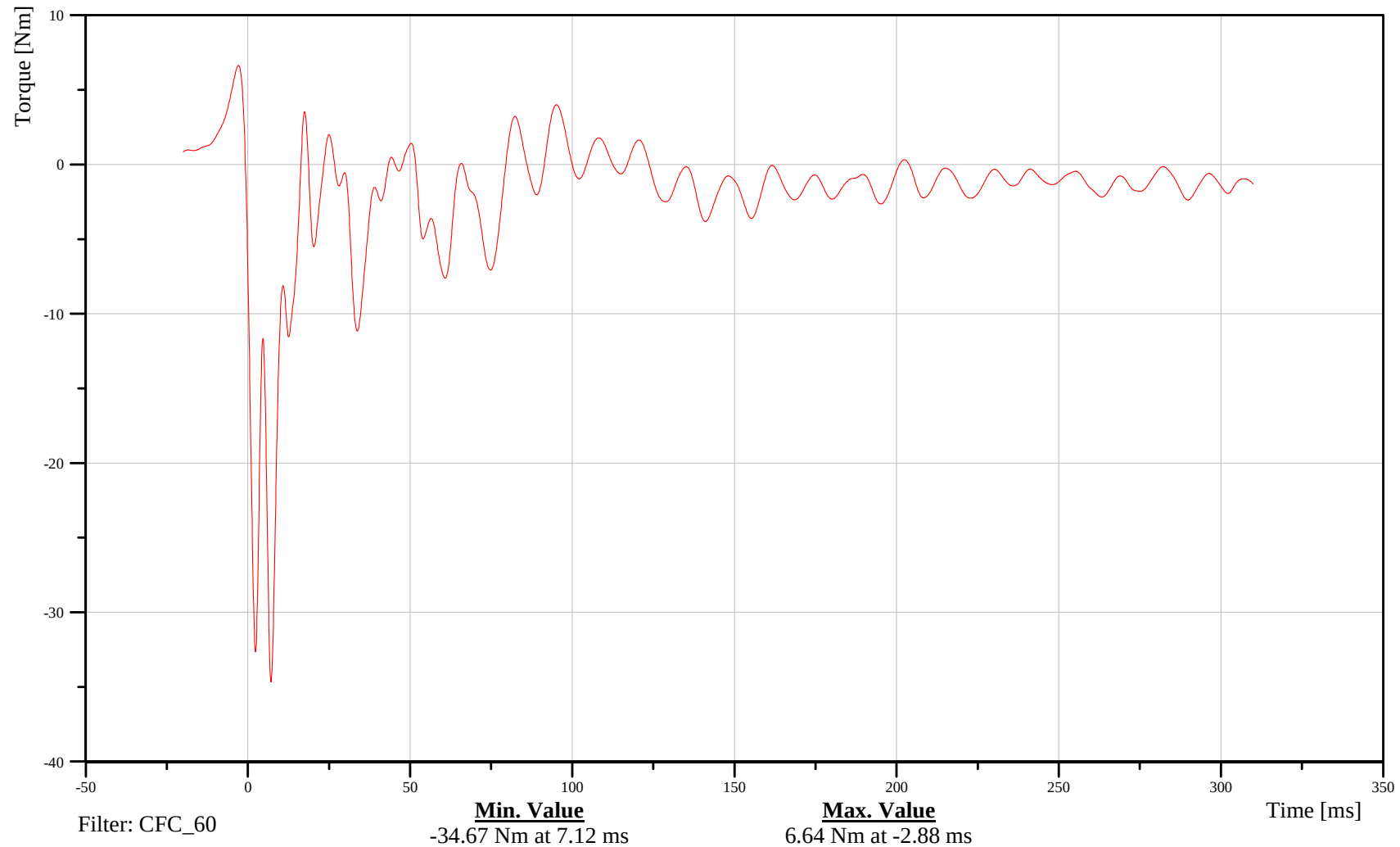
Time: 16:02

Customer: VRTC

L0FBAR0H0900MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-371

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0809 IF-988-AB8607-MZ

Date: 05/14/2010

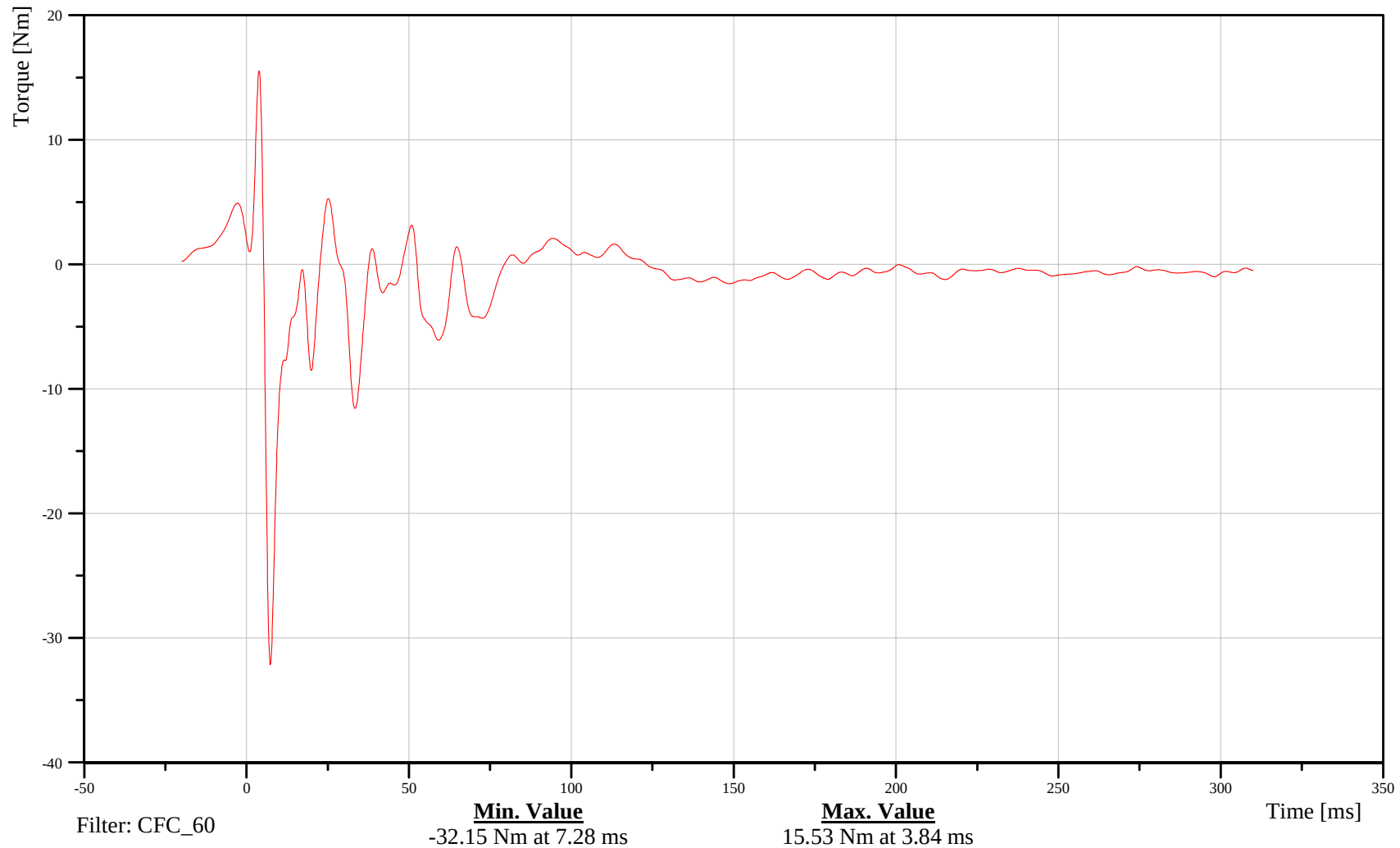
Time: 16:02

Customer: VRTC

L0FBAR0H0900MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-372

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0810 IF-988-AB8544-FX

Date: 05/14/2010

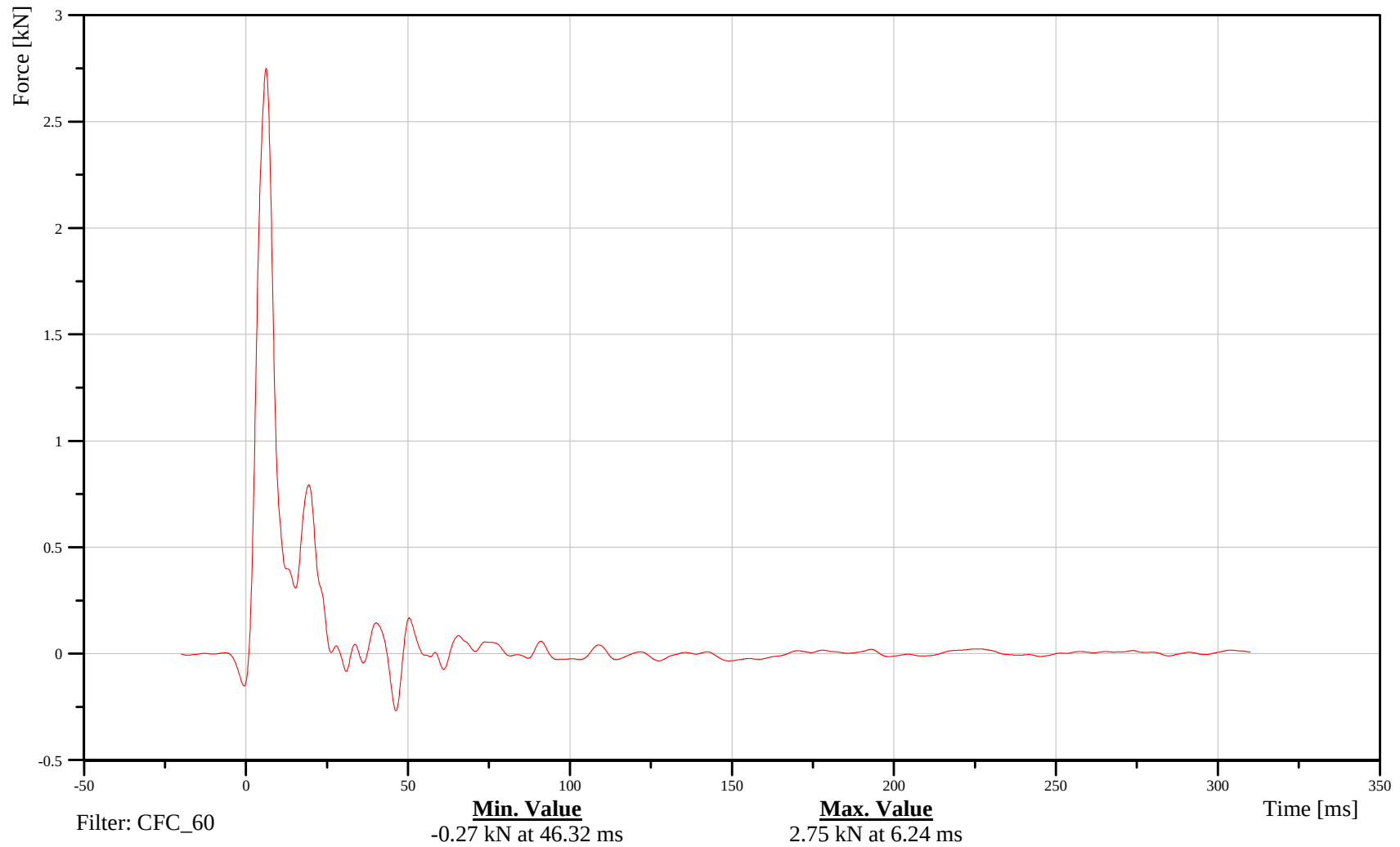
Time: 16:02

Customer: VRTC

L0FBAR0H1000FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-373

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0810 IF-988-AB8544-MY

Date: 05/14/2010

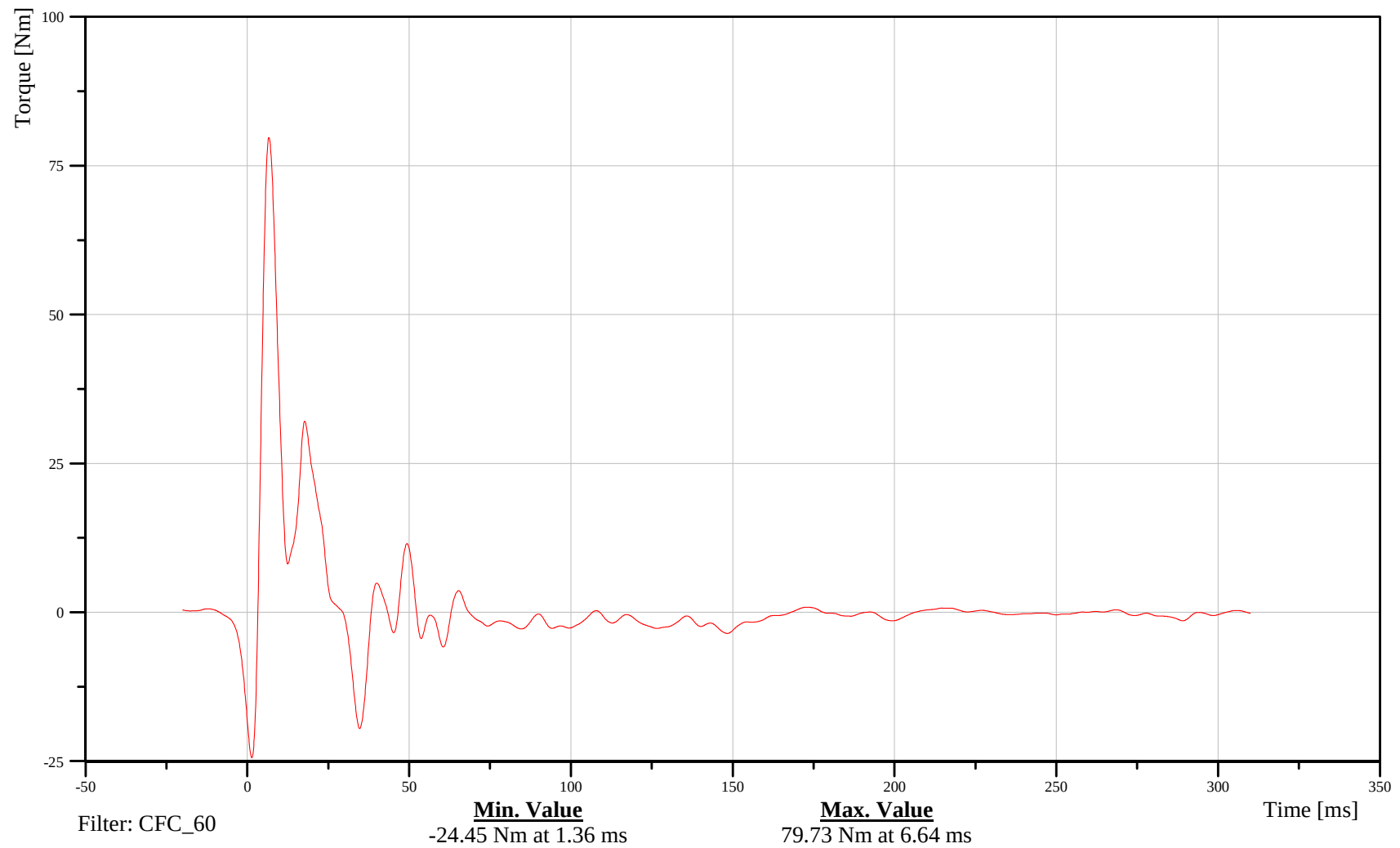
Time: 16:02

Customer: VRTC

L0FBAR0H1000MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-374

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0810 IF-988-AB8544-MZ

Date: 05/14/2010

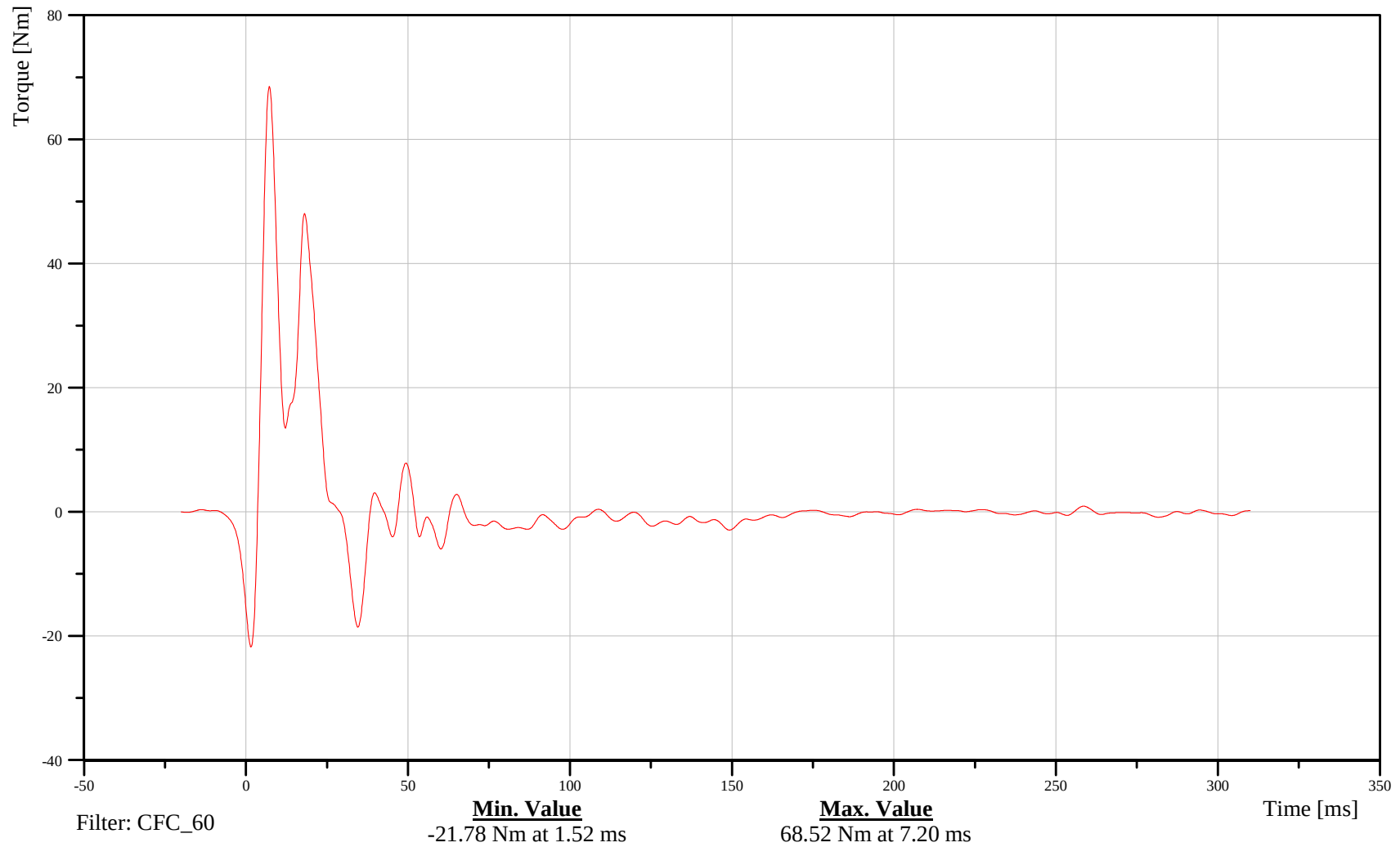
Time: 16:02

Customer: VRTC

L0FBAR0H1000MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-375

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0811 IF-988-AB8513-FX

Date: 05/14/2010

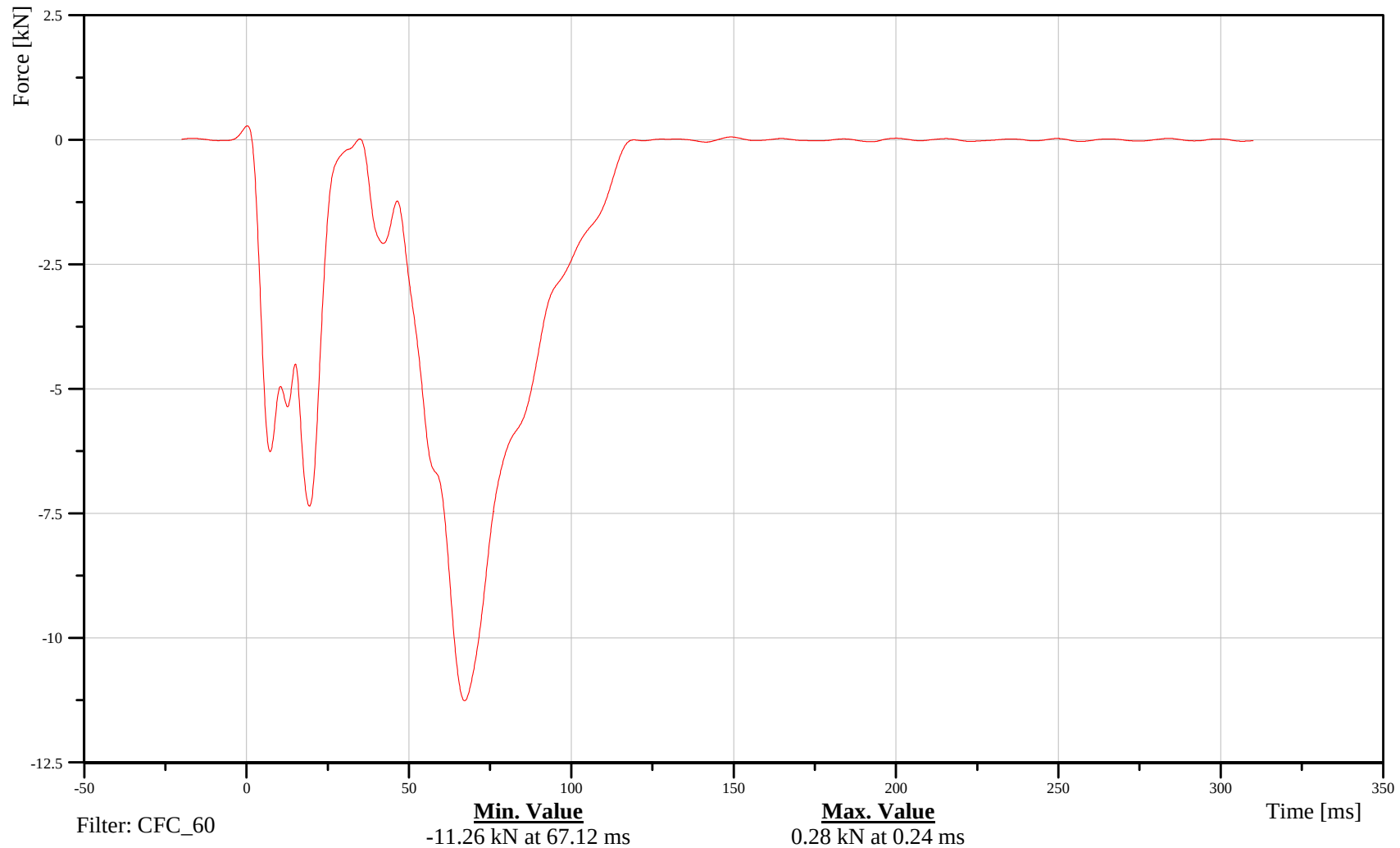
Time: 16:02

Customer: VRTC

L0FBAR0H1100FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-376

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0811 IF-988-AB8513-MY

Date: 05/14/2010

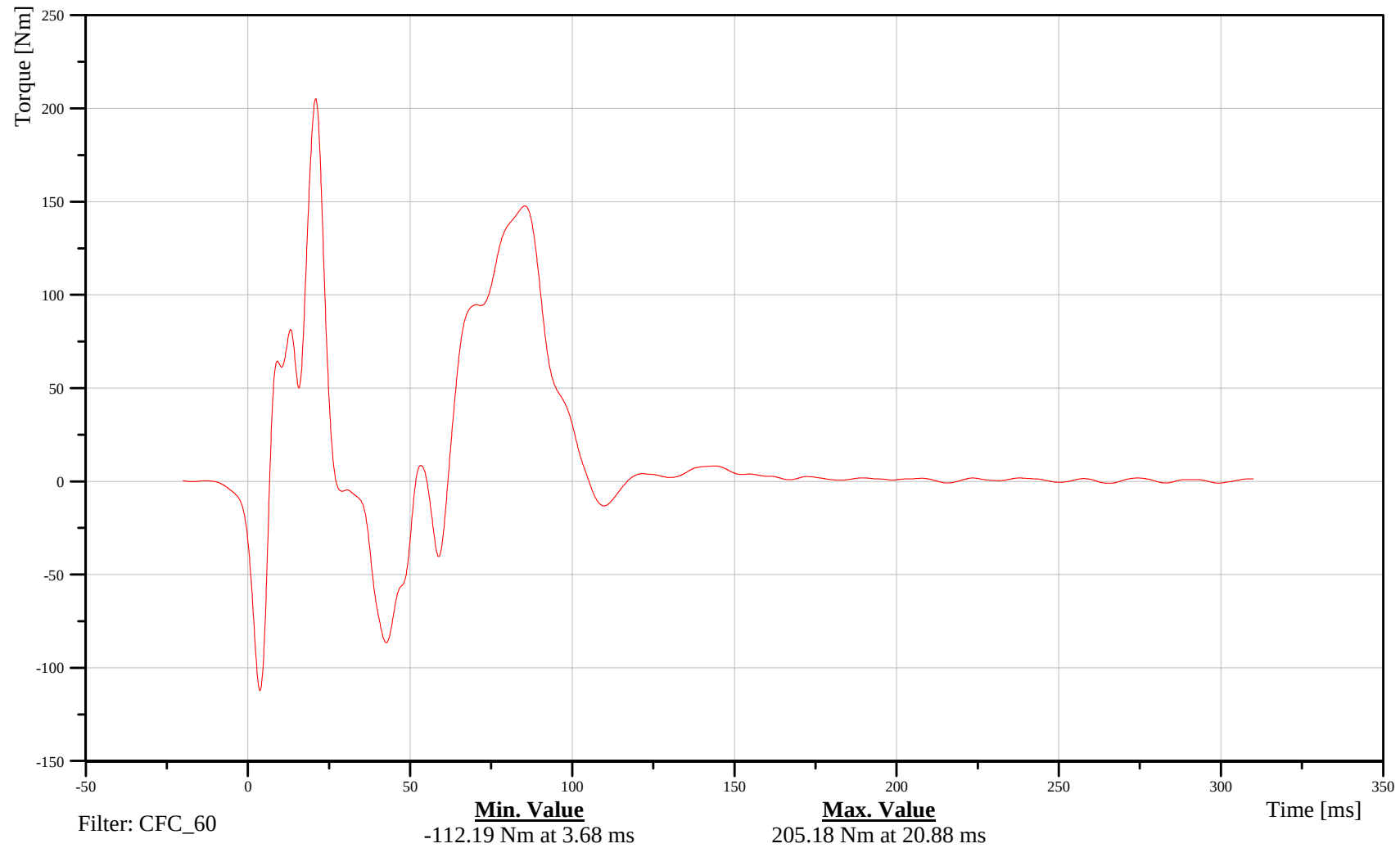
Time: 16:02

Customer: VRTC

L0FBAR0H1100MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-377

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0811 IF-988-AB8513-MZ

Date: 05/14/2010

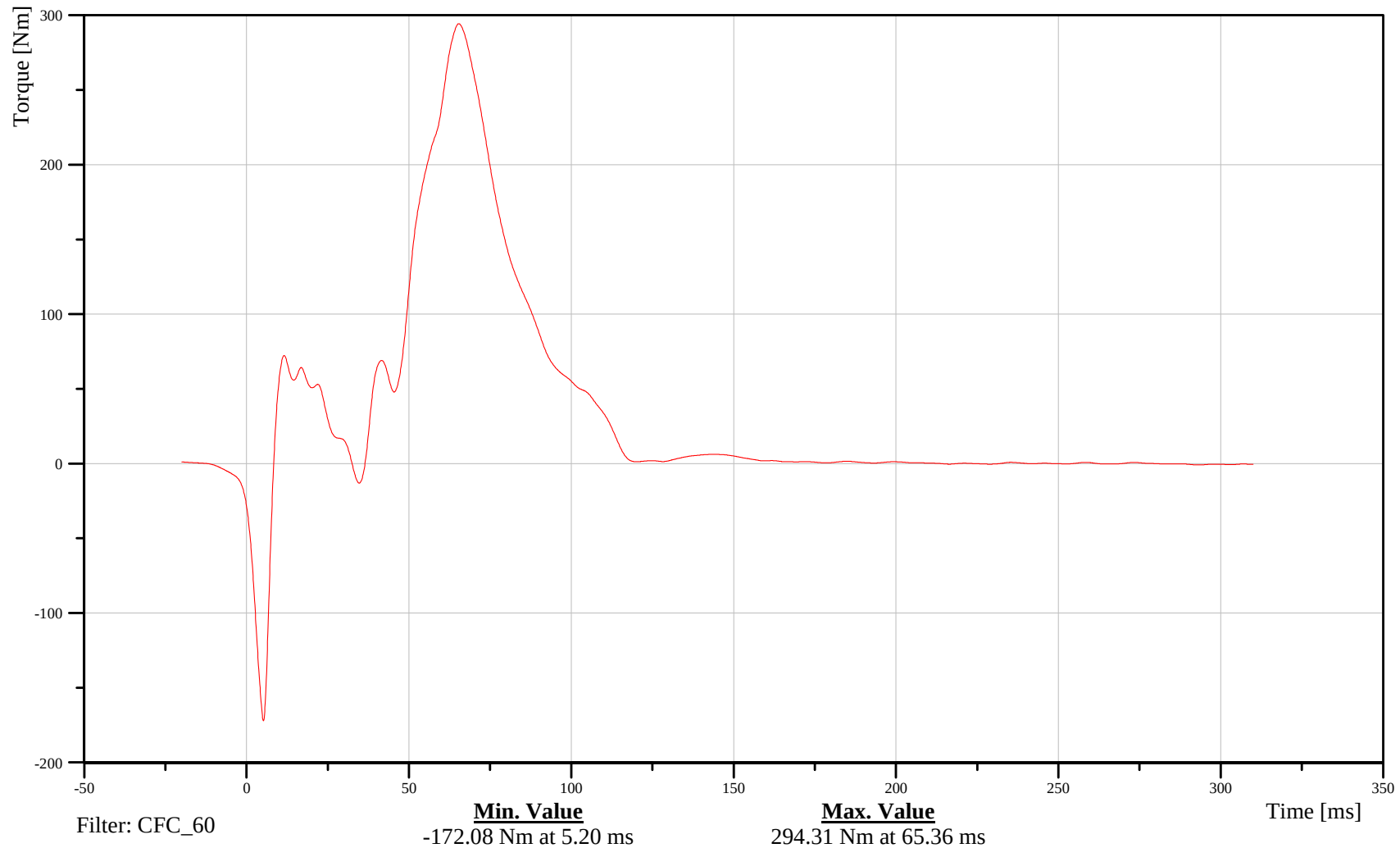
Time: 16:02

Customer: VRTC

L0FBAR0H1100MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-378

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0812 IF-988-AB8630-FX

Date: 05/14/2010

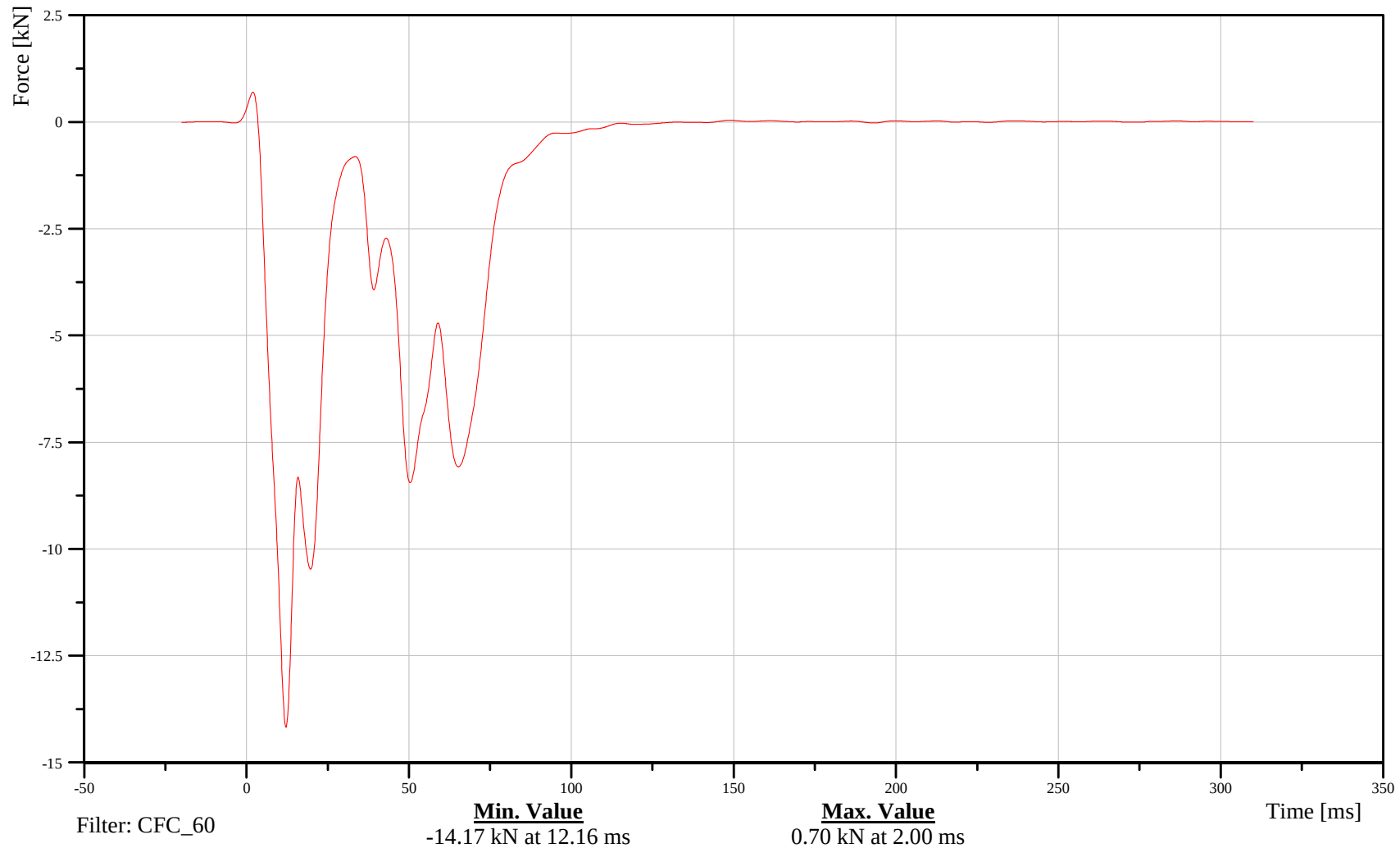
Time: 16:02

Customer: VRTC

L0FBAR0H1200FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-379

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0812 IF-988-AB8630-MY

Date: 05/14/2010

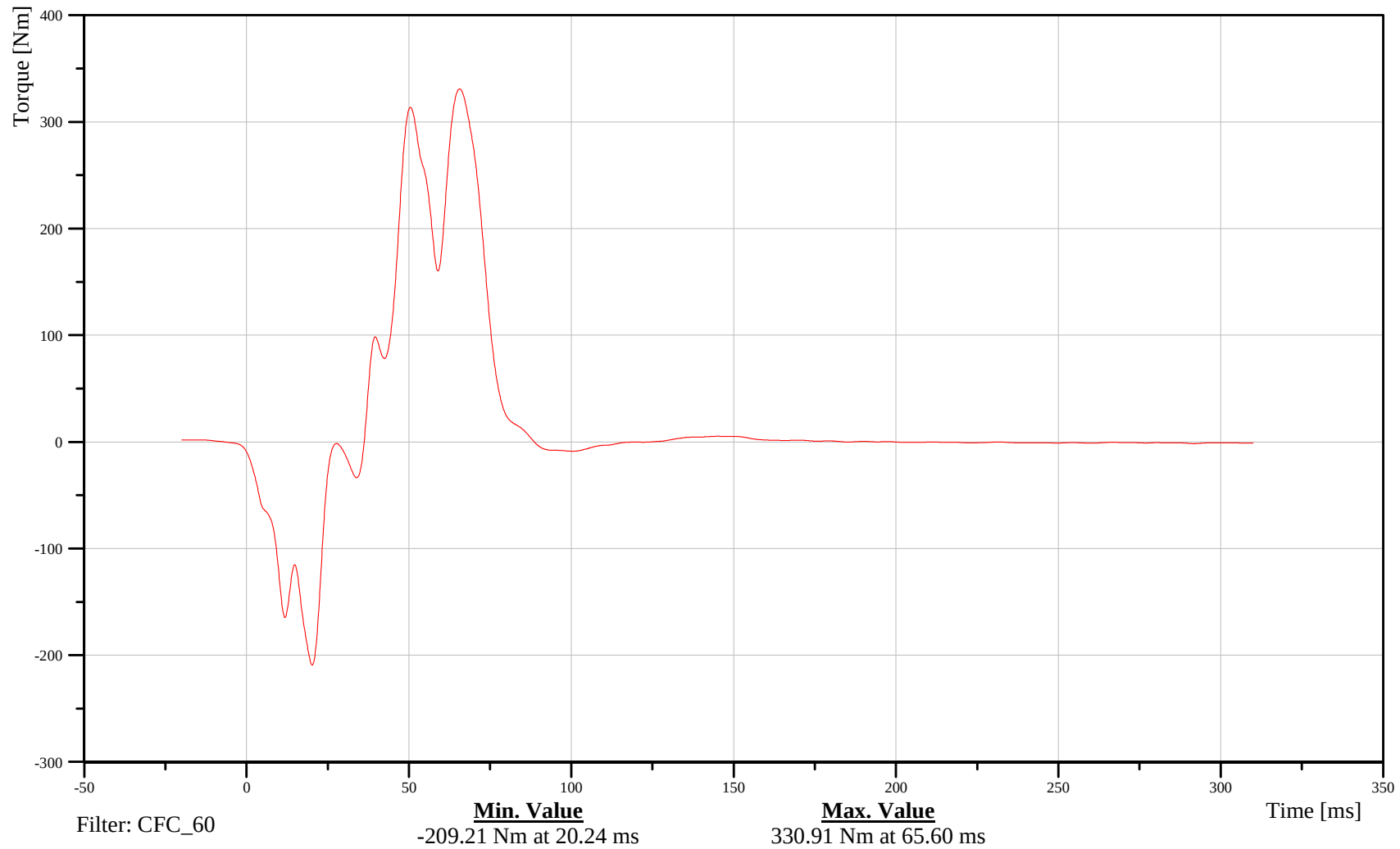
Time: 16:02

Customer: VRTC

L0FBAR0H1200MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-380

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0812 IF-988-AB8630-MZ

Date: 05/14/2010

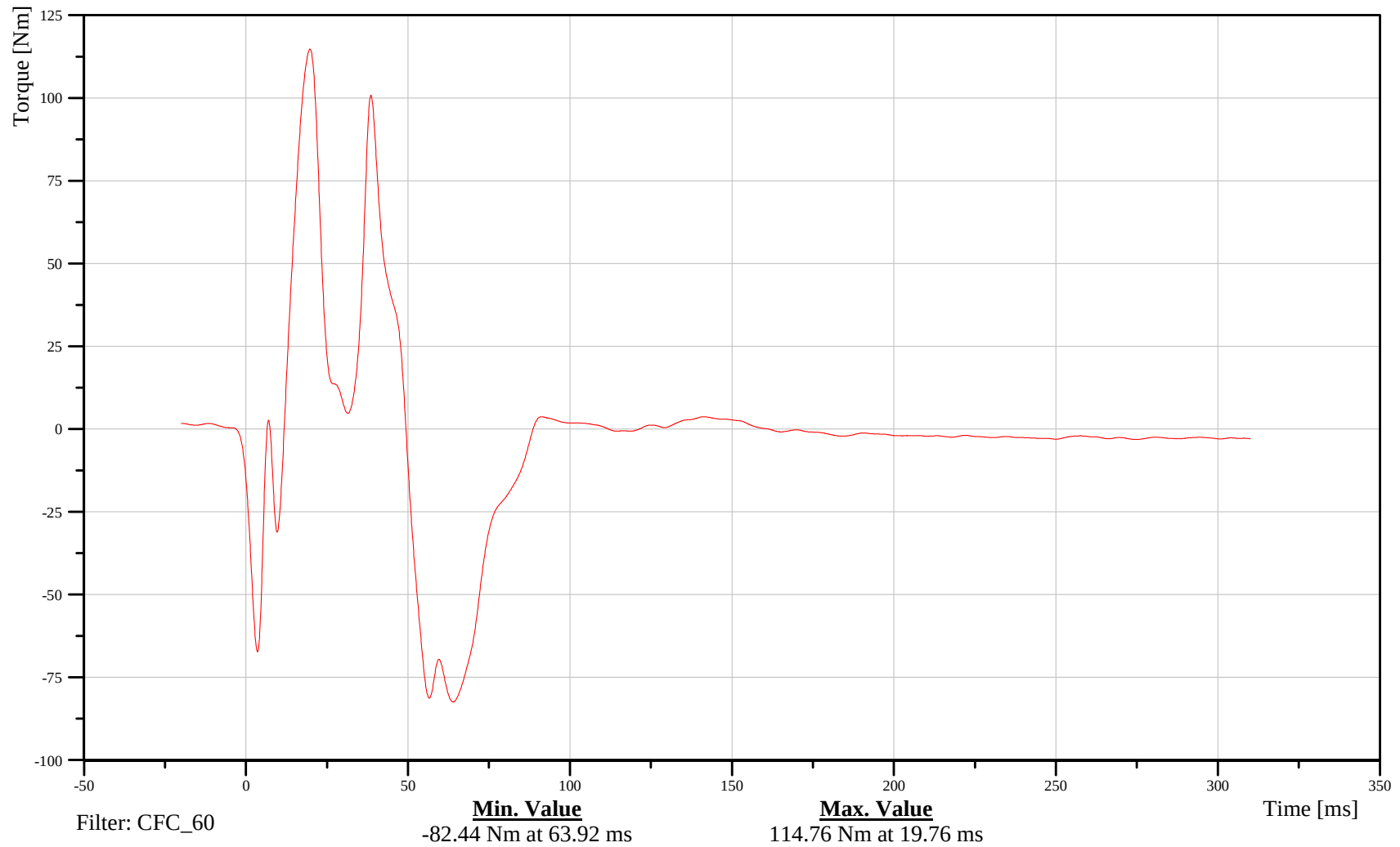
Time: 16:02

Customer: VRTC

L0FBAR0H1200MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-381

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0813 IF-988-AB8631-FX

Date: 05/14/2010

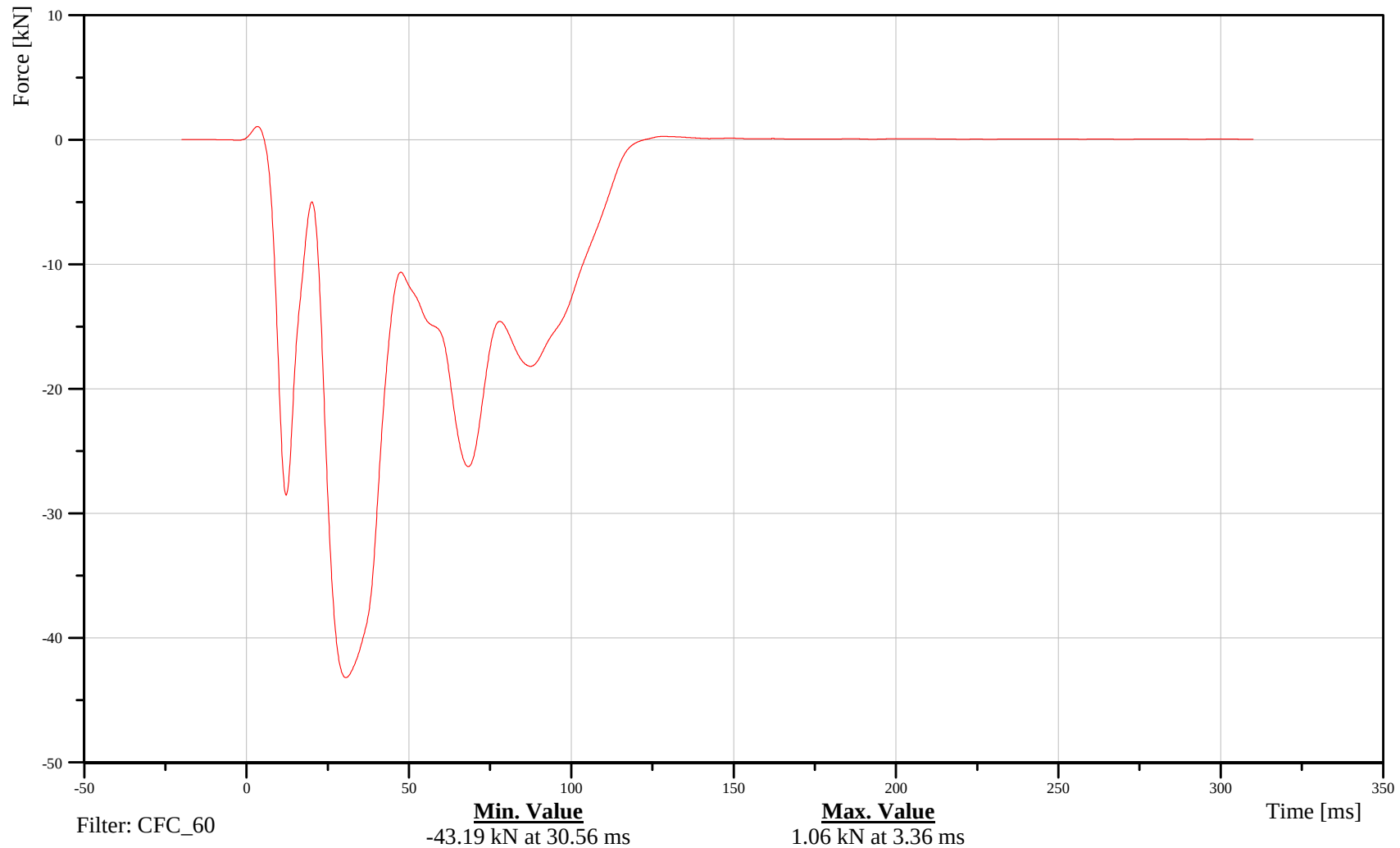
Time: 16:02

Customer: VRTC

L0FBAR0H1300FOX

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-382

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0813 IF-988-AB8631-MY

Date: 05/14/2010

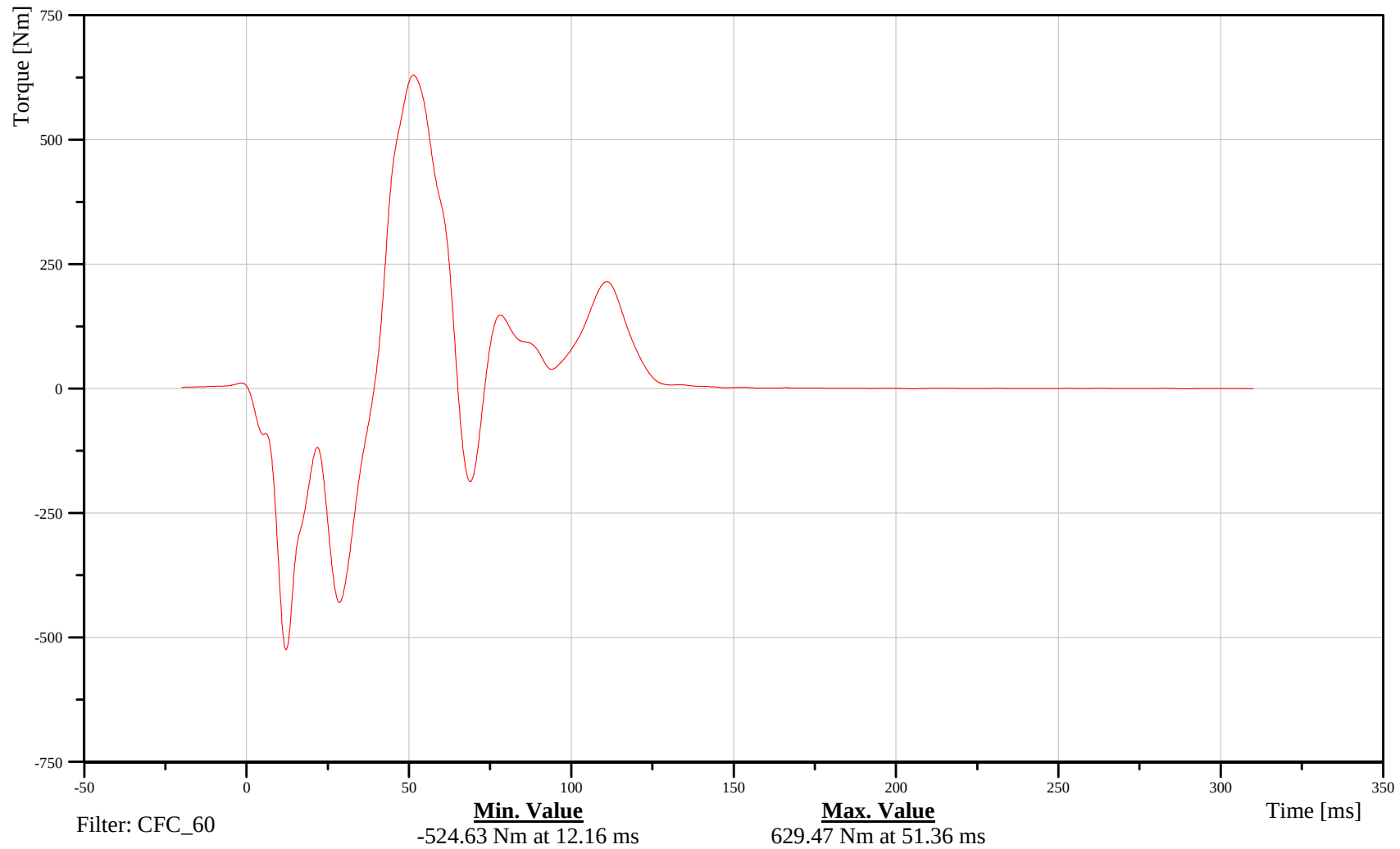
Time: 16:02

Customer: VRTC

L0FBAR0H1300MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-383

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0813 IF-988-AB8631-MZ

Date: 05/14/2010

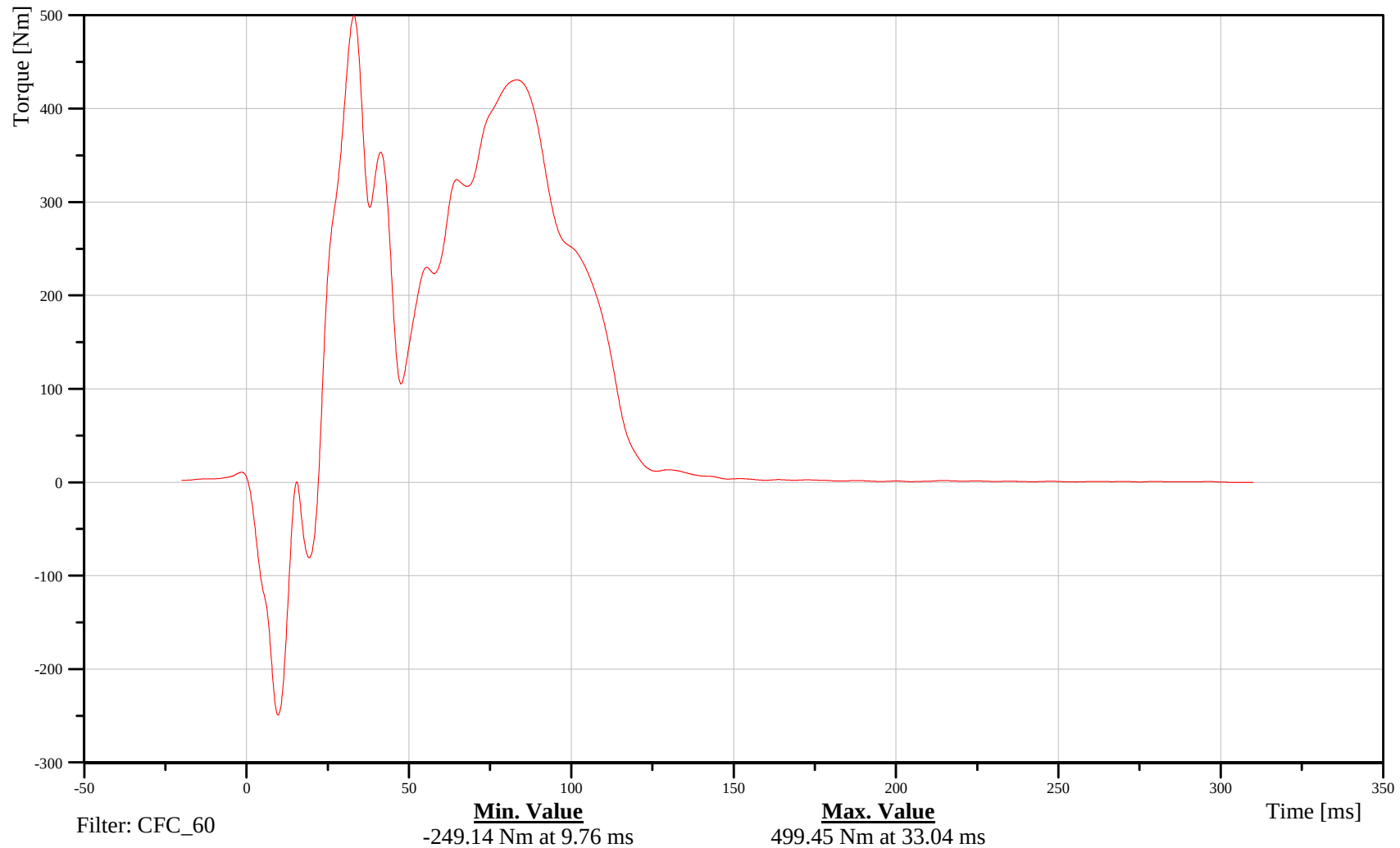
Time: 16:02

Customer: VRTC

L0FBAR0H1300MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-384

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0814 IF-988-AB8625-FX

Date: 05/14/2010

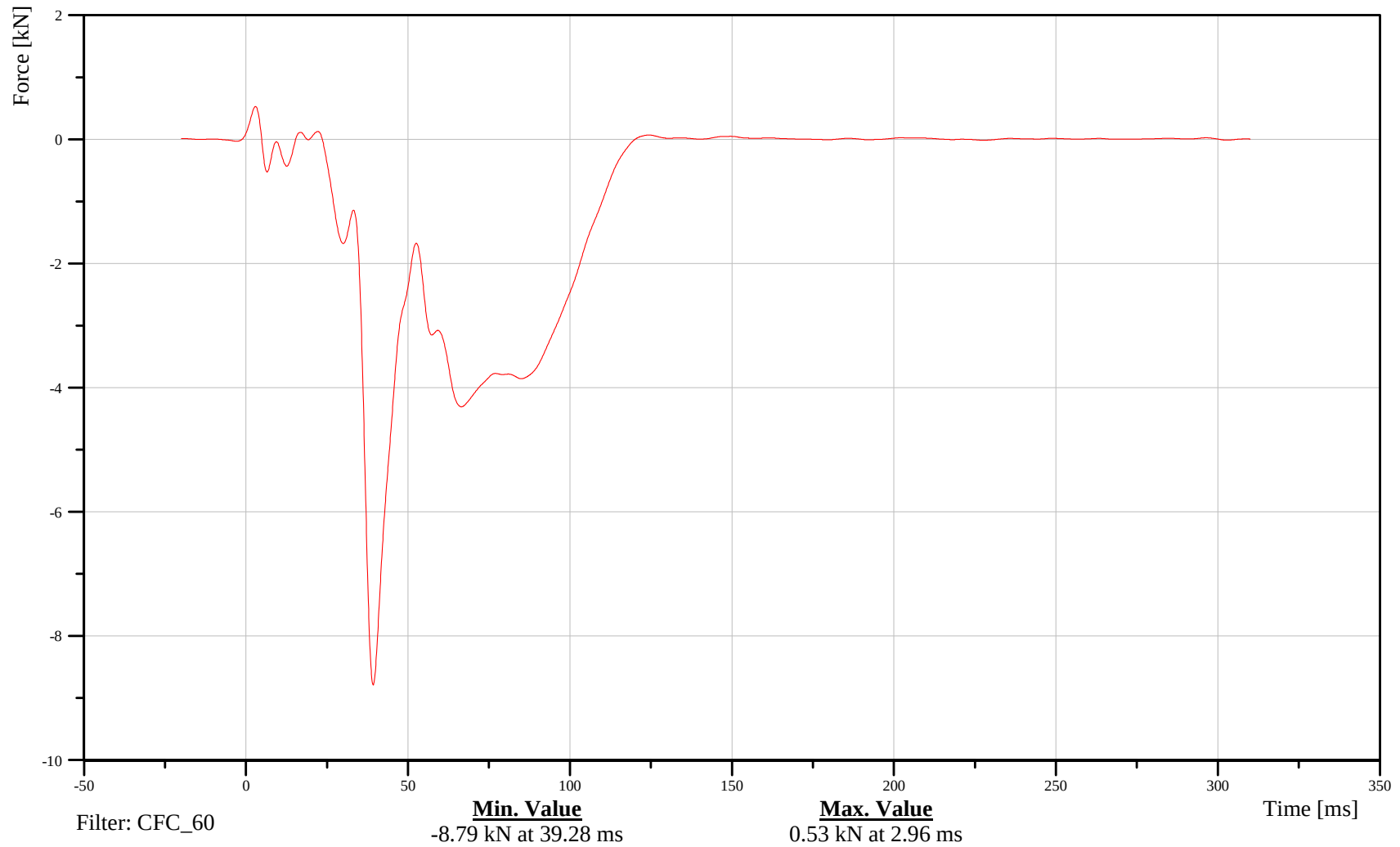
Time: 16:02

Customer: VRTC

L0FBAR0H1400FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-385

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0814 IF-988-AB8625-MY

Date: 05/14/2010

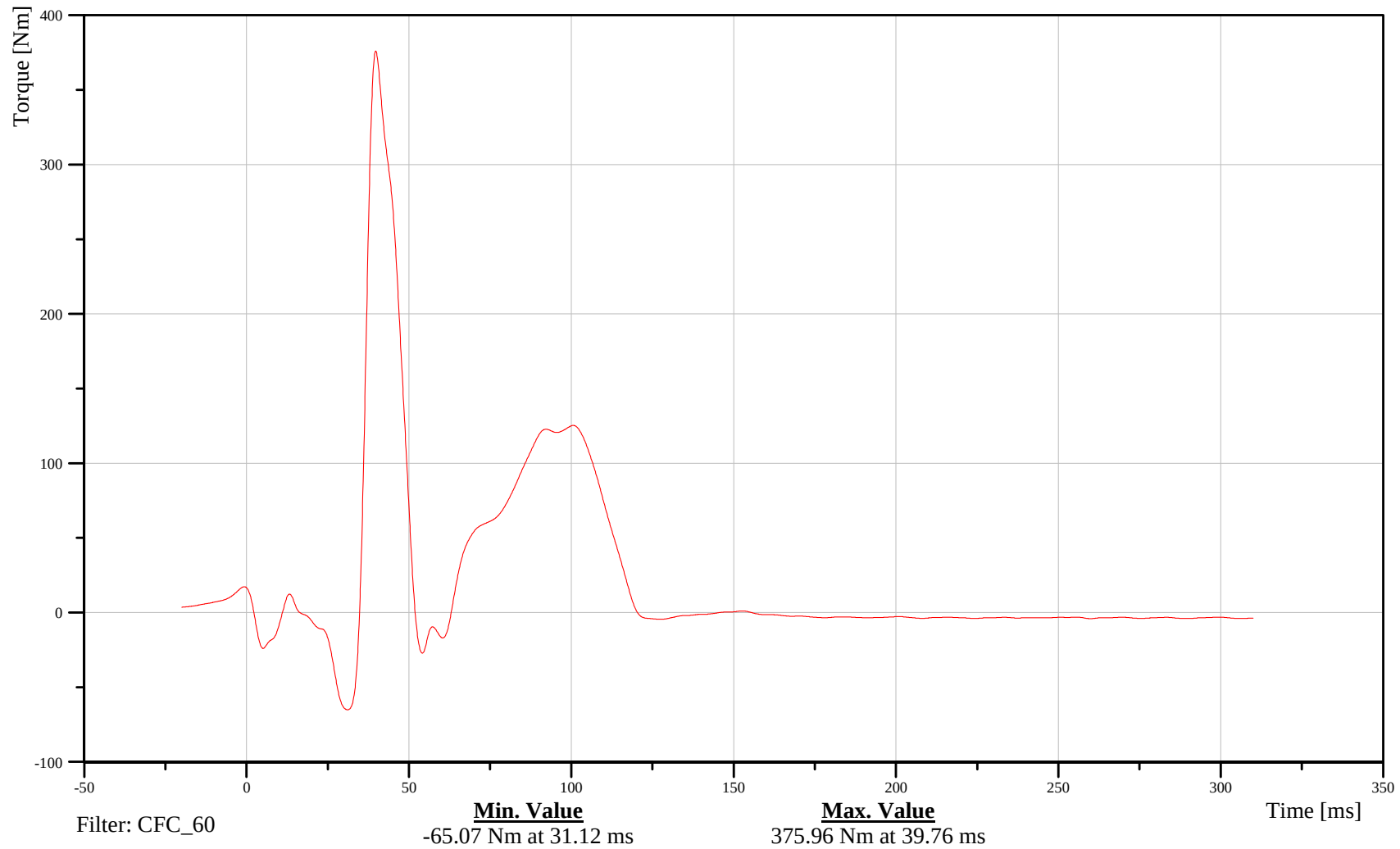
Time: 16:02

Customer: VRTC

L0FBAR0H1400MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-386

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0814 IF-988-AB8625-MZ

Date: 05/14/2010

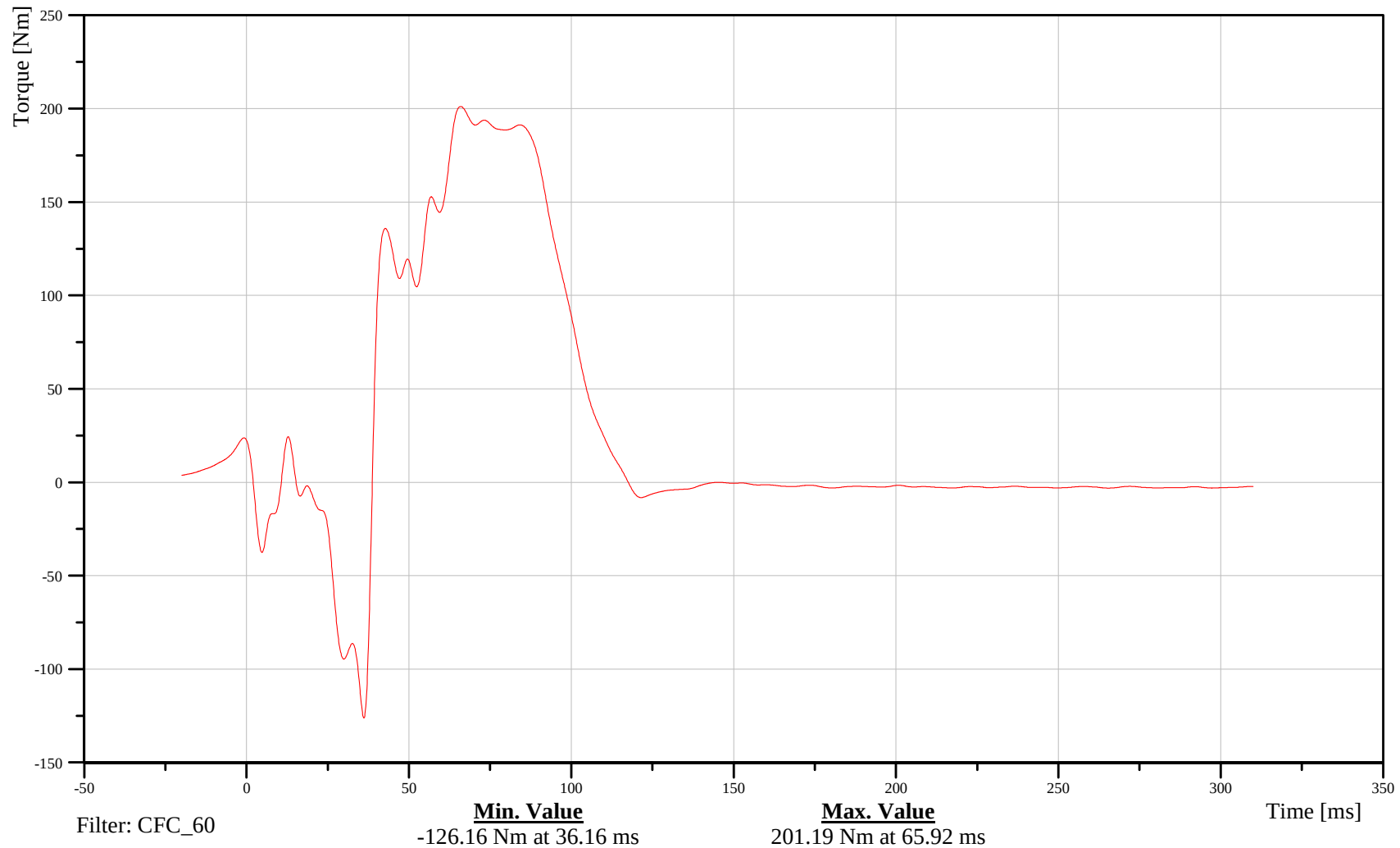
Time: 16:02

Customer: VRTC

L0FBAR0H1400MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-387

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0815 IF-988-AB8548-FX

Date: 05/14/2010

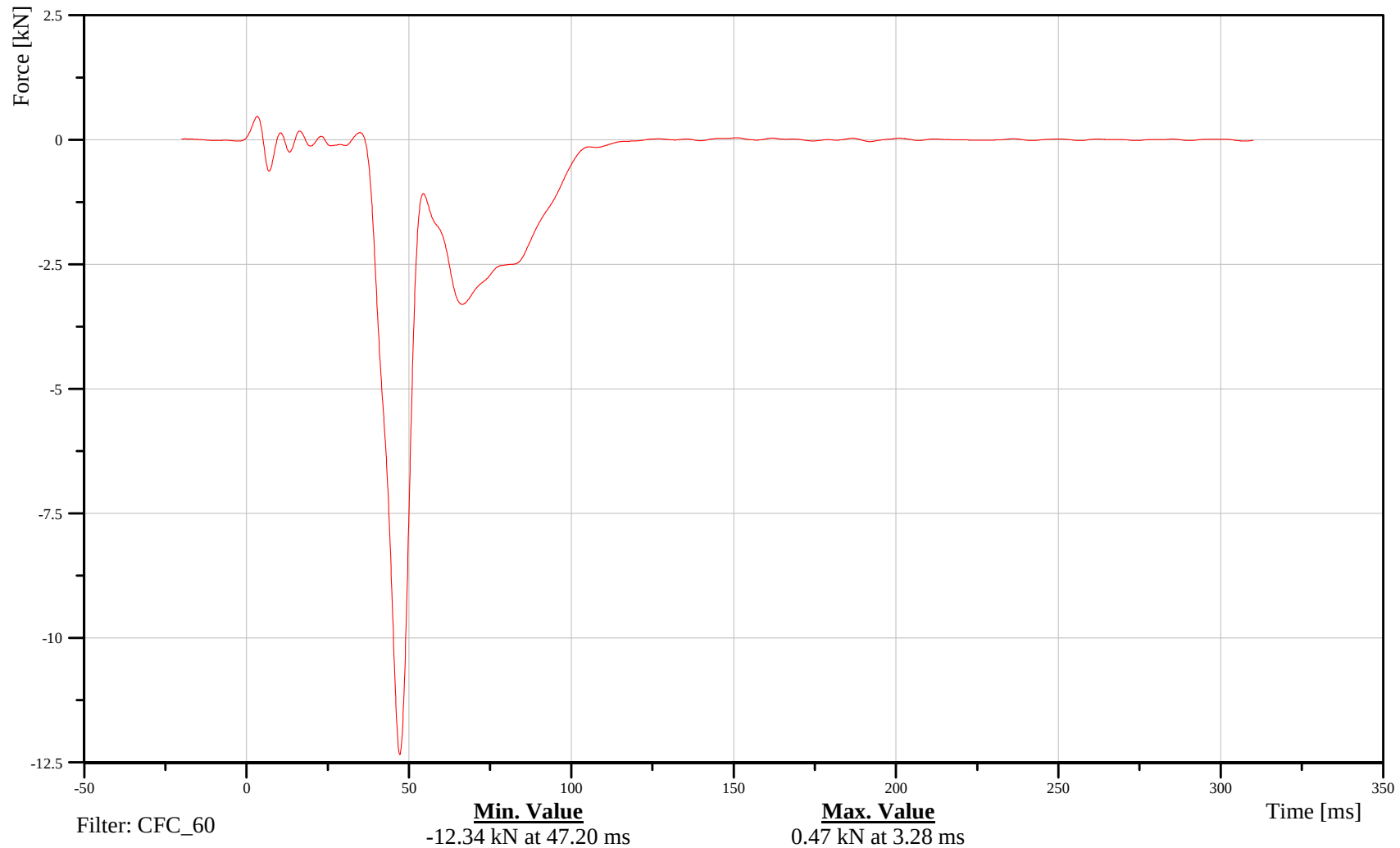
Time: 16:02

Customer: VRTC

L0FBAR0H1500FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-388

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0815 IF-988-AB8548-MY

Date: 05/14/2010

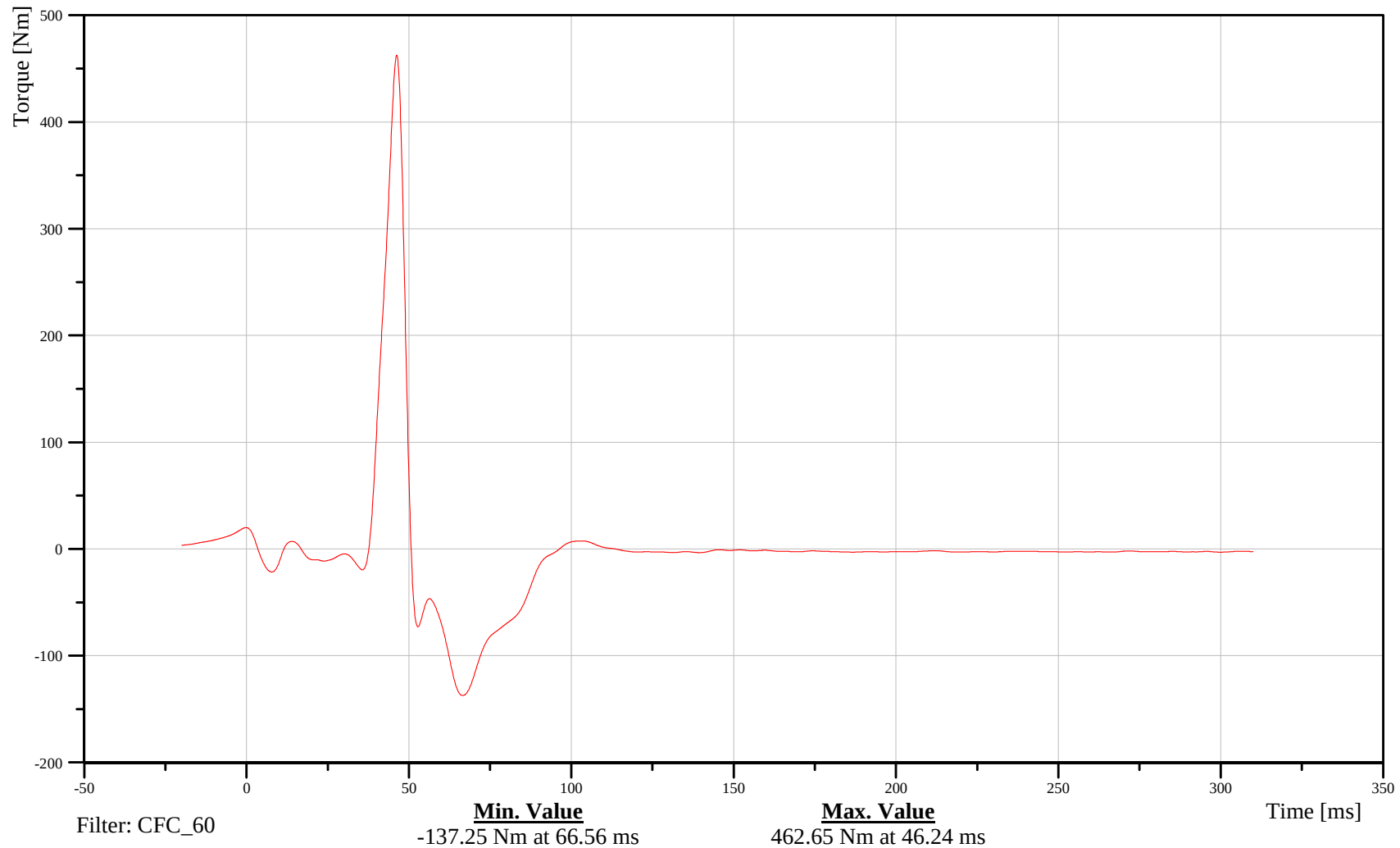
Time: 16:02

Customer: VRTC

L0FBAR0H1500MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-389

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0815 IF-988-AB8548-MZ

Date: 05/14/2010

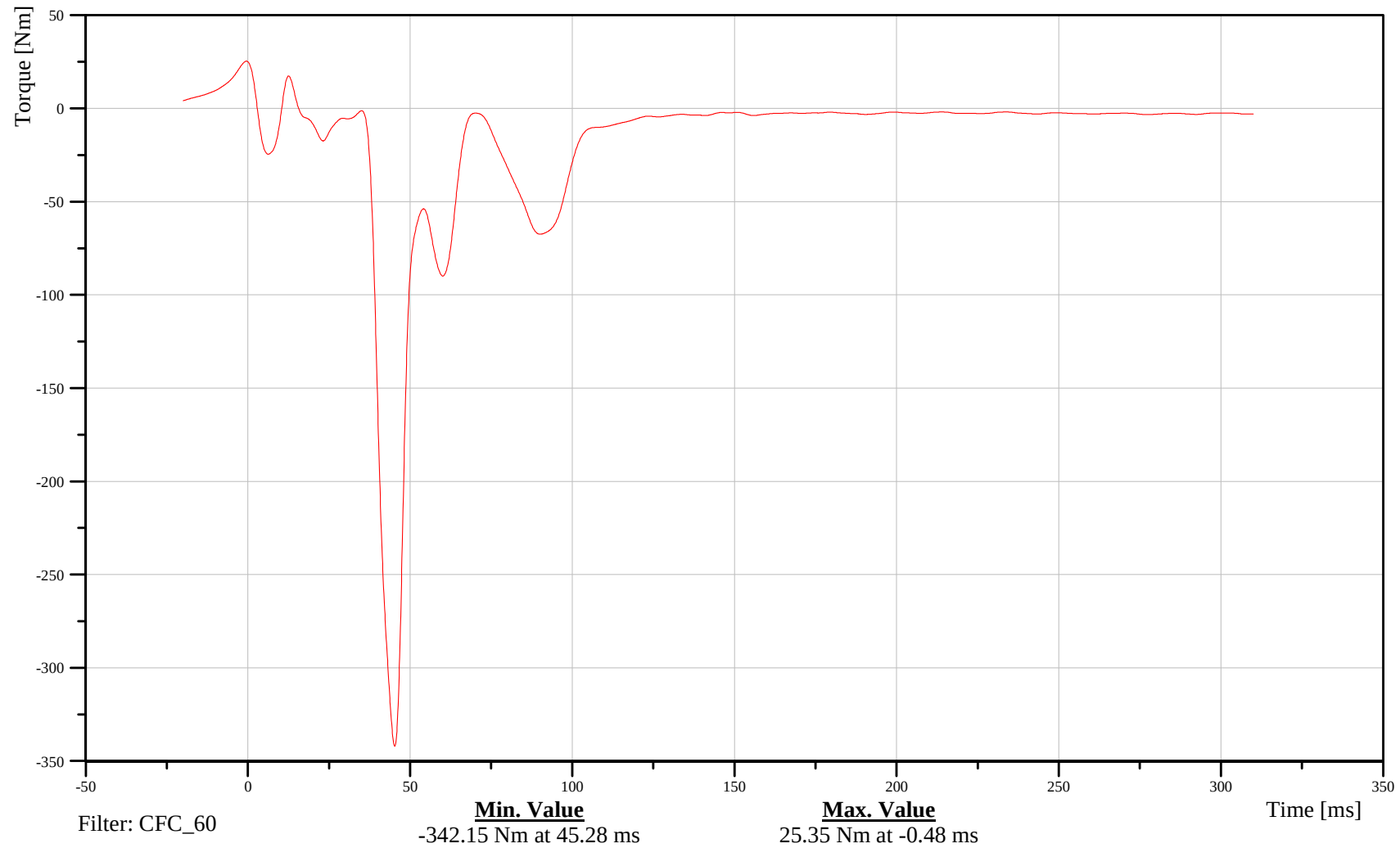
Time: 16:02

Customer: VRTC

L0FBAR0H1500MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-390

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0816 IF-988-AB8559-FX

Date: 05/14/2010

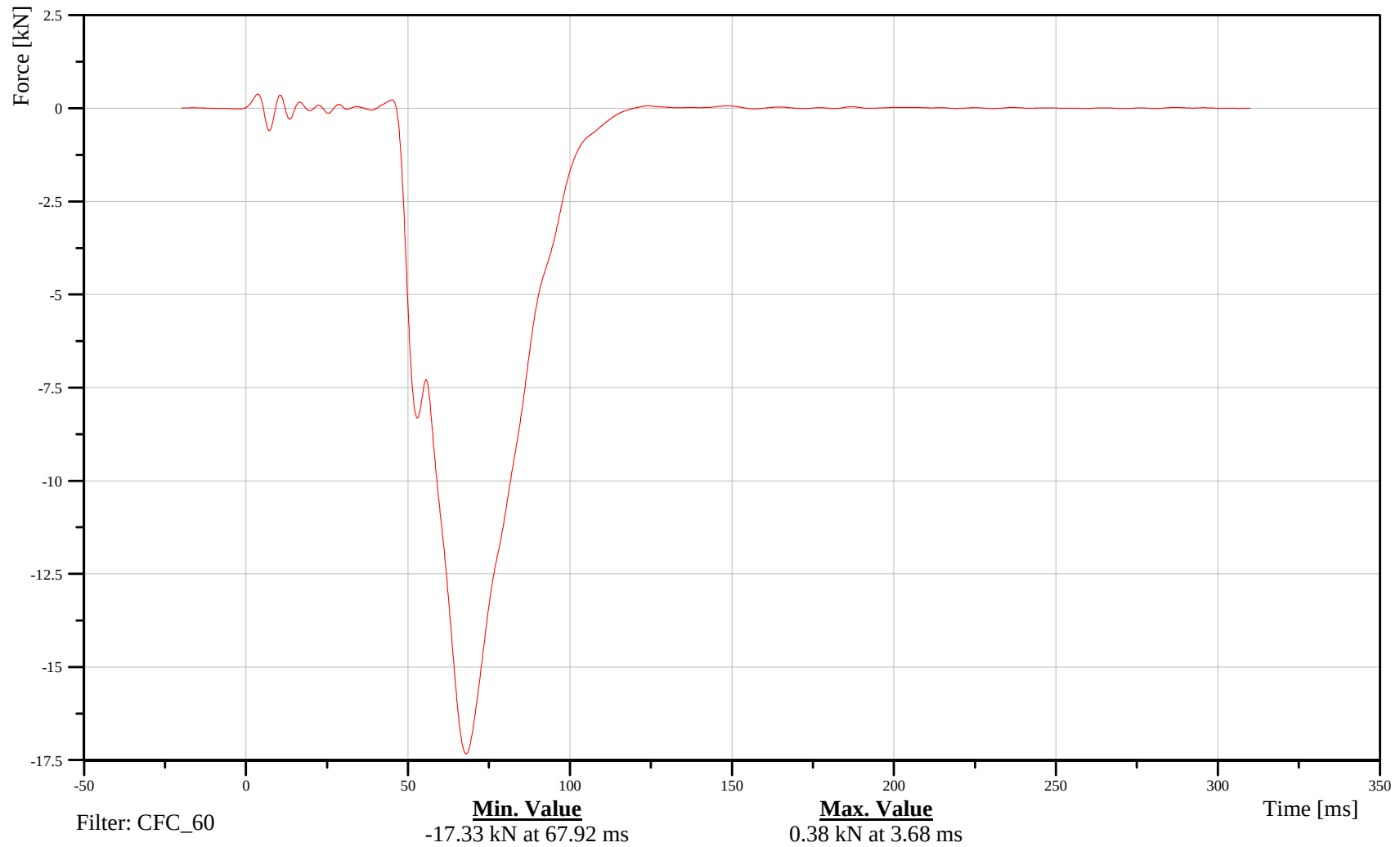
Time: 16:02

Customer: VRTC

L0FBAR0H1600FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-391

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0816 IF-988-AB8559-MY

Date: 05/14/2010

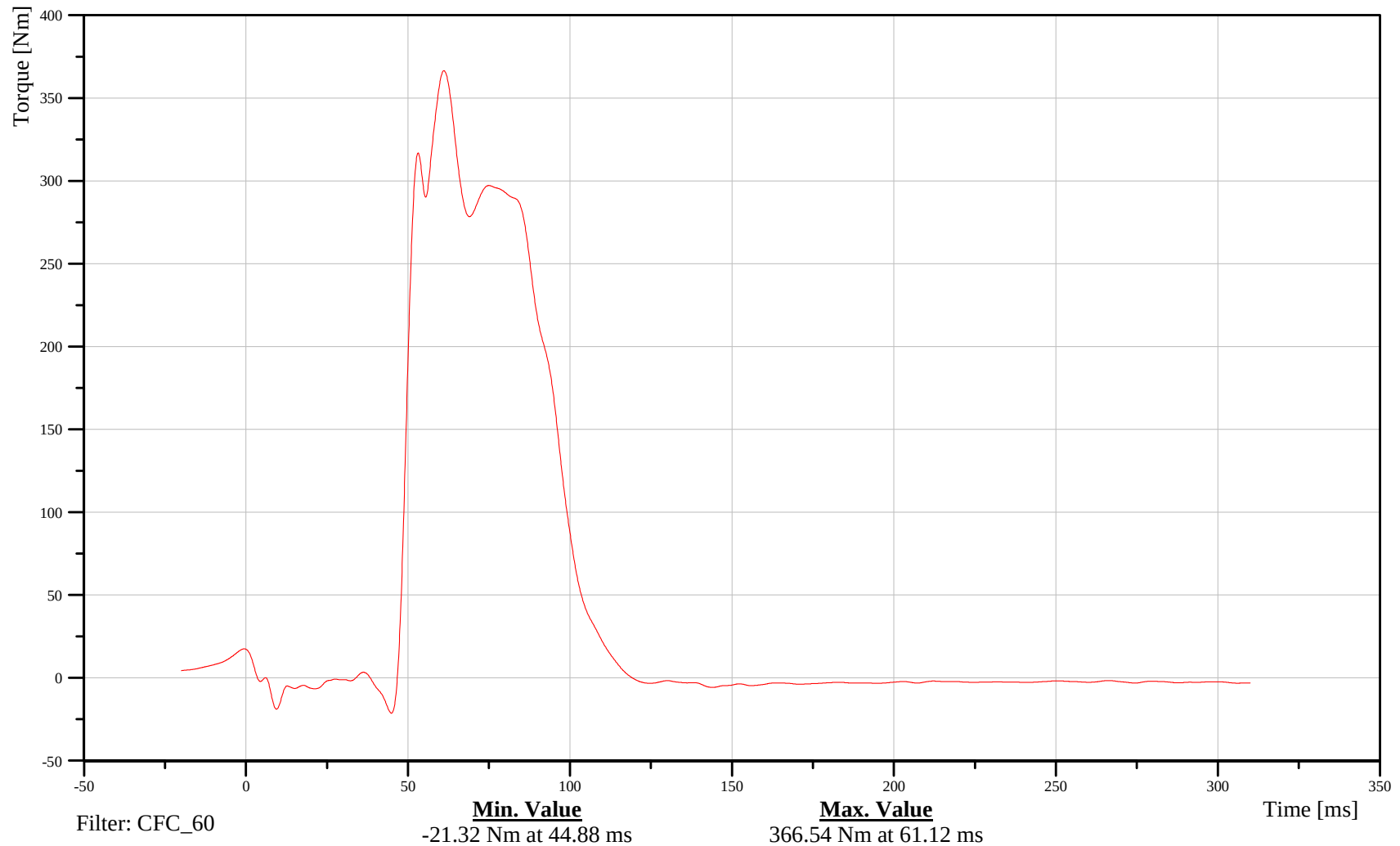
Time: 16:02

Customer: VRTC

L0FBAR0H1600MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-392

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0816 IF-988-AB8559-MZ

Date: 05/14/2010

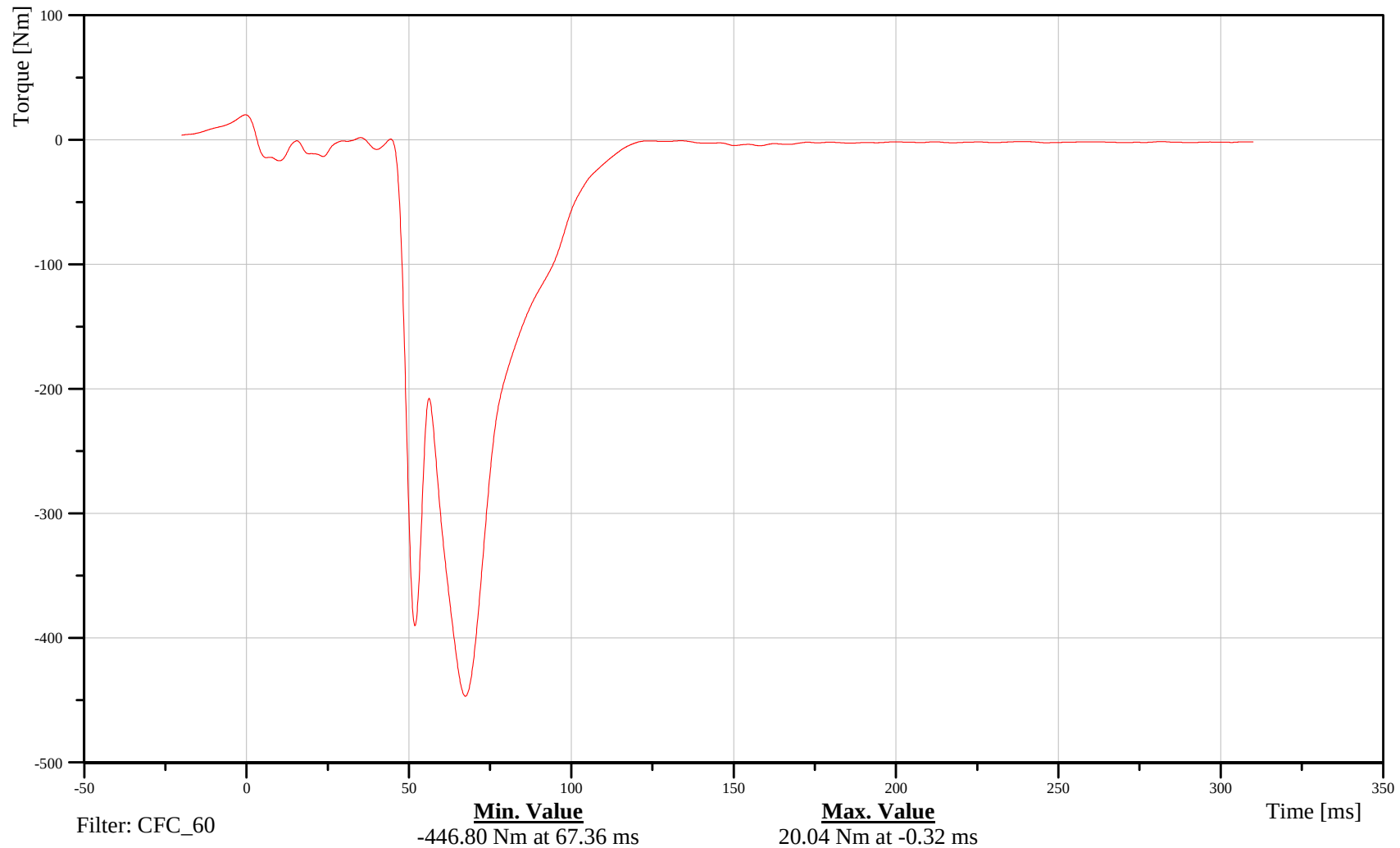
Time: 16:02

Customer: VRTC

L0FBAR0H1600MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-393

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0901 IF-988-AB8501-FX

Date: 05/14/2010

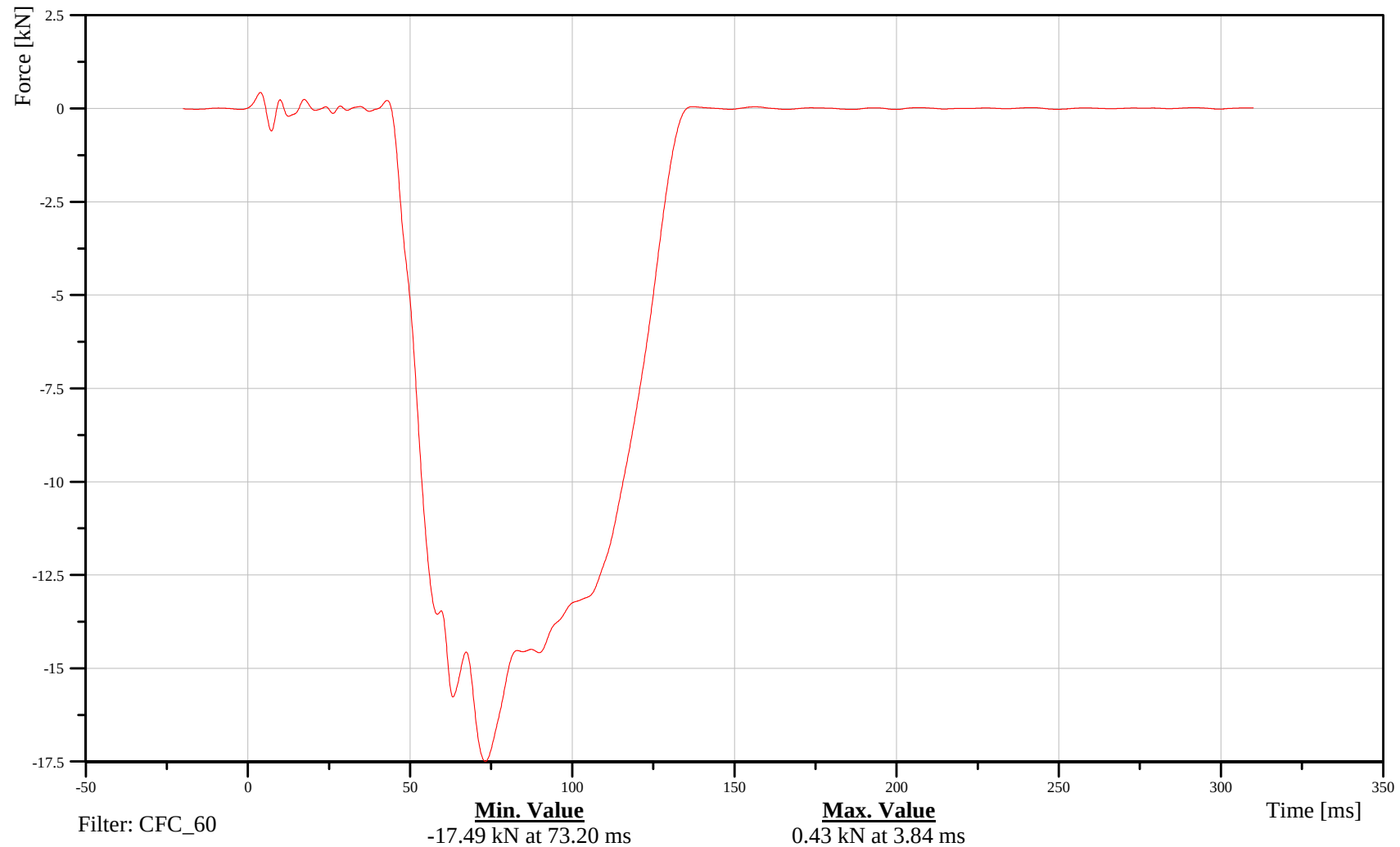
Time: 16:02

Customer: VRTC

L0FBAR0I0100FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-394

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0901 IF-988-AB8501-MY

Date: 05/14/2010

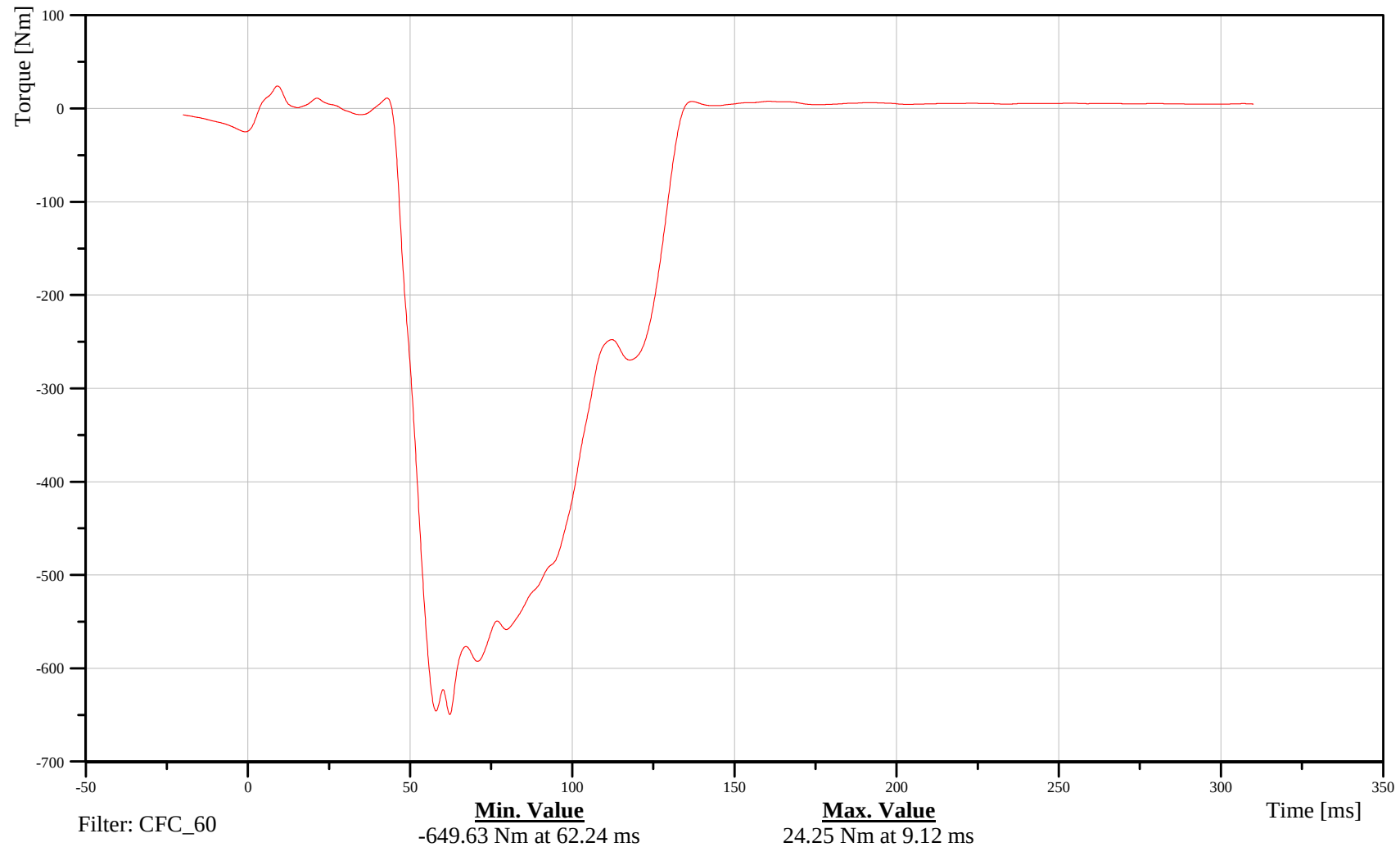
Time: 16:02

Customer: VRTC

L0FBAR0I0100MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-395

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0901 IF-988-AB8501-MZ

Date: 05/14/2010

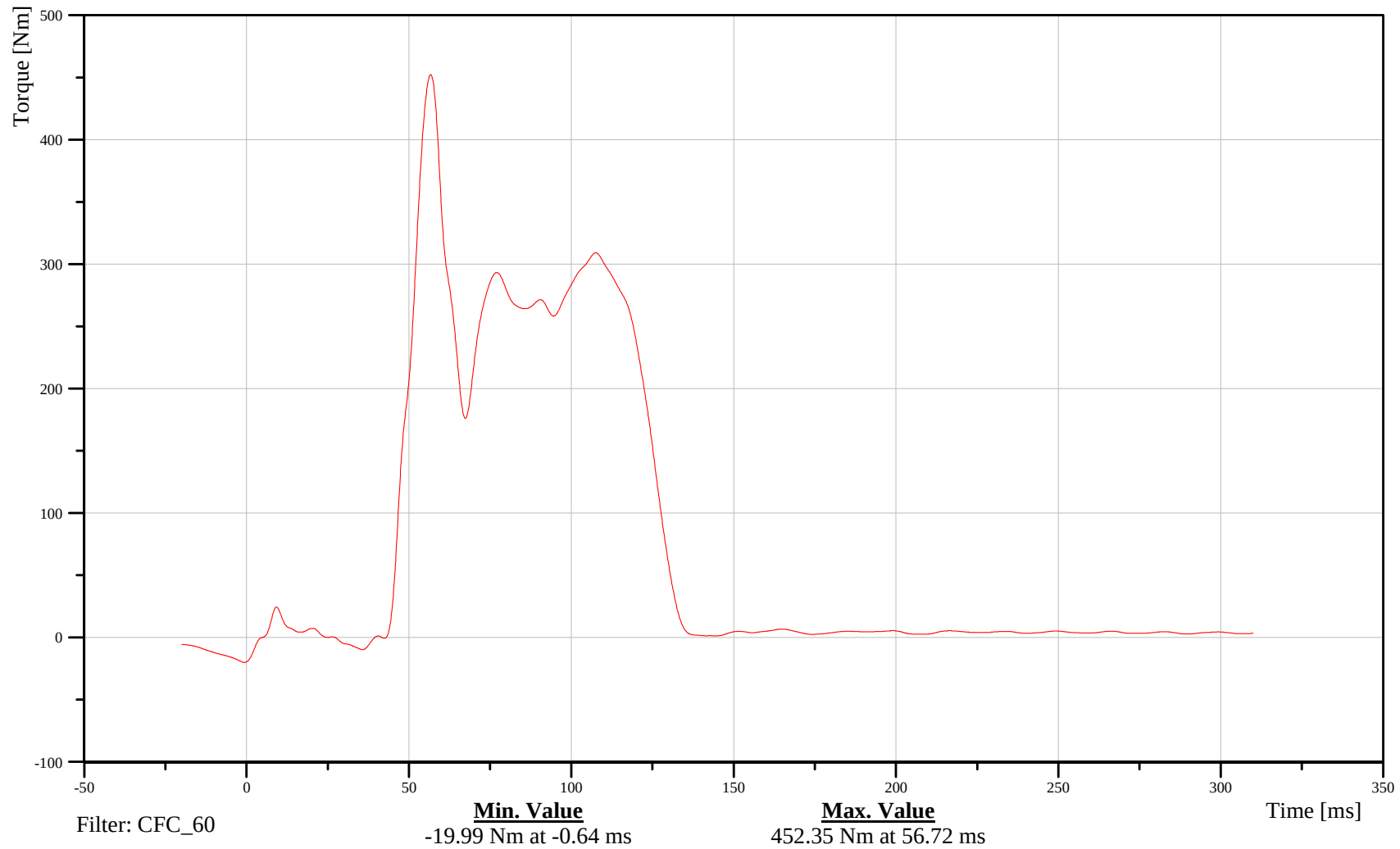
Time: 16:02

Customer: VRTC

L0FBAR0I0100MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-396

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0902 IF-988-AB8561-FX

Date: 05/14/2010

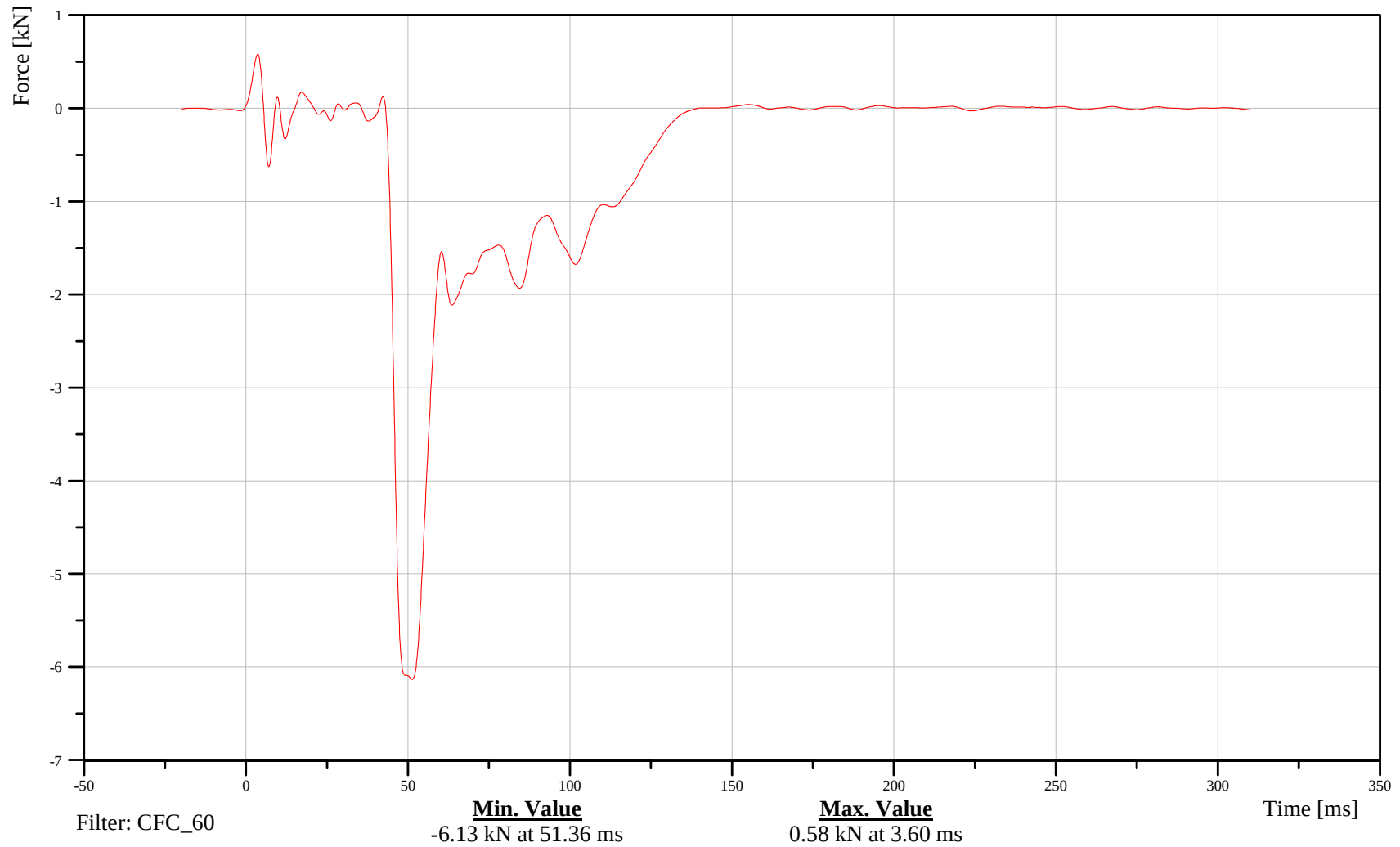
Time: 16:02

Customer: VRTC

L0FBAR0I0200FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-397

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0902 IF-988-AB8561-MY

Date: 05/14/2010

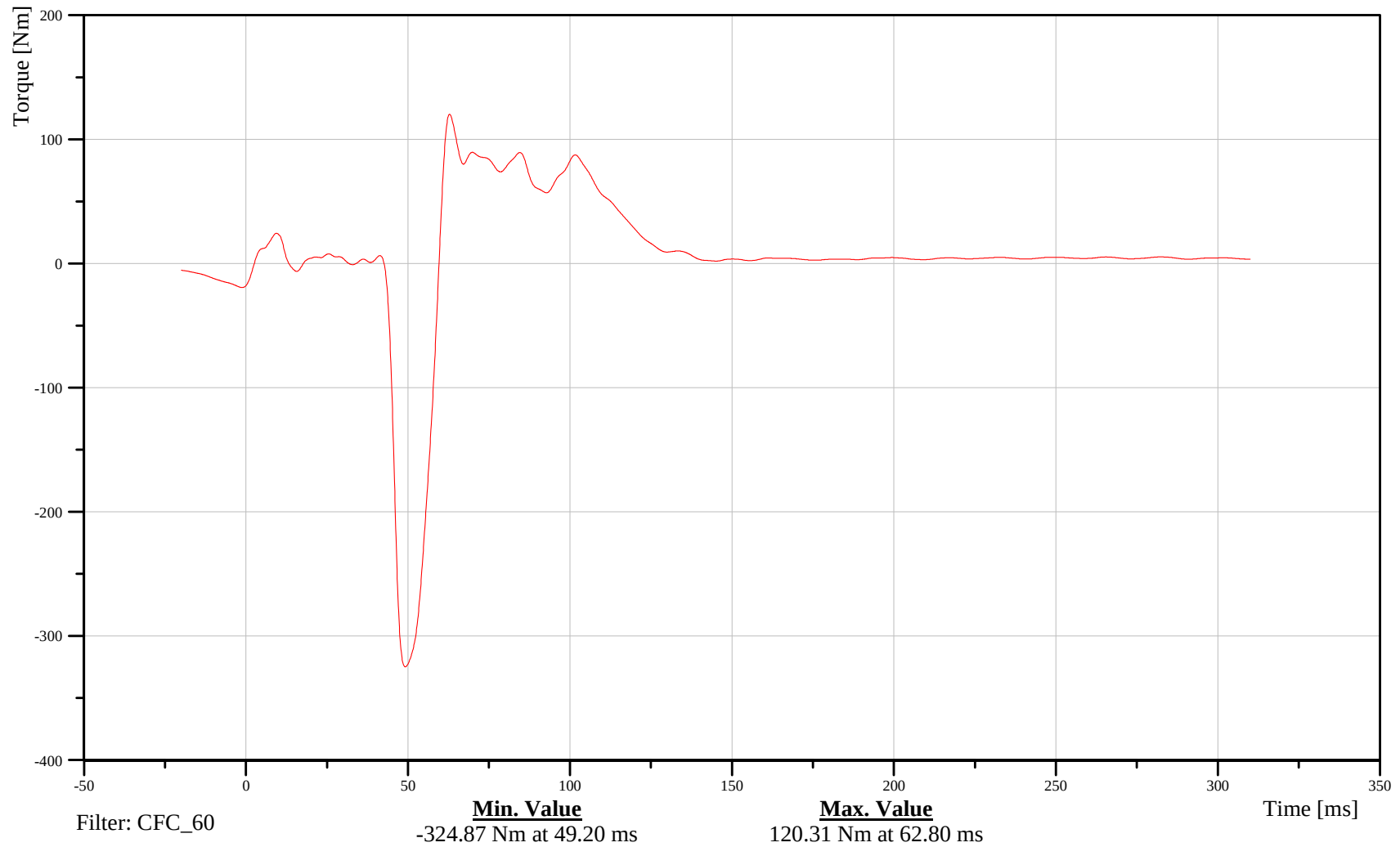
Time: 16:02

Customer: VRTC

L0FBAR0I0200MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-398

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0902 IF-988-AB8561-MZ

Date: 05/14/2010

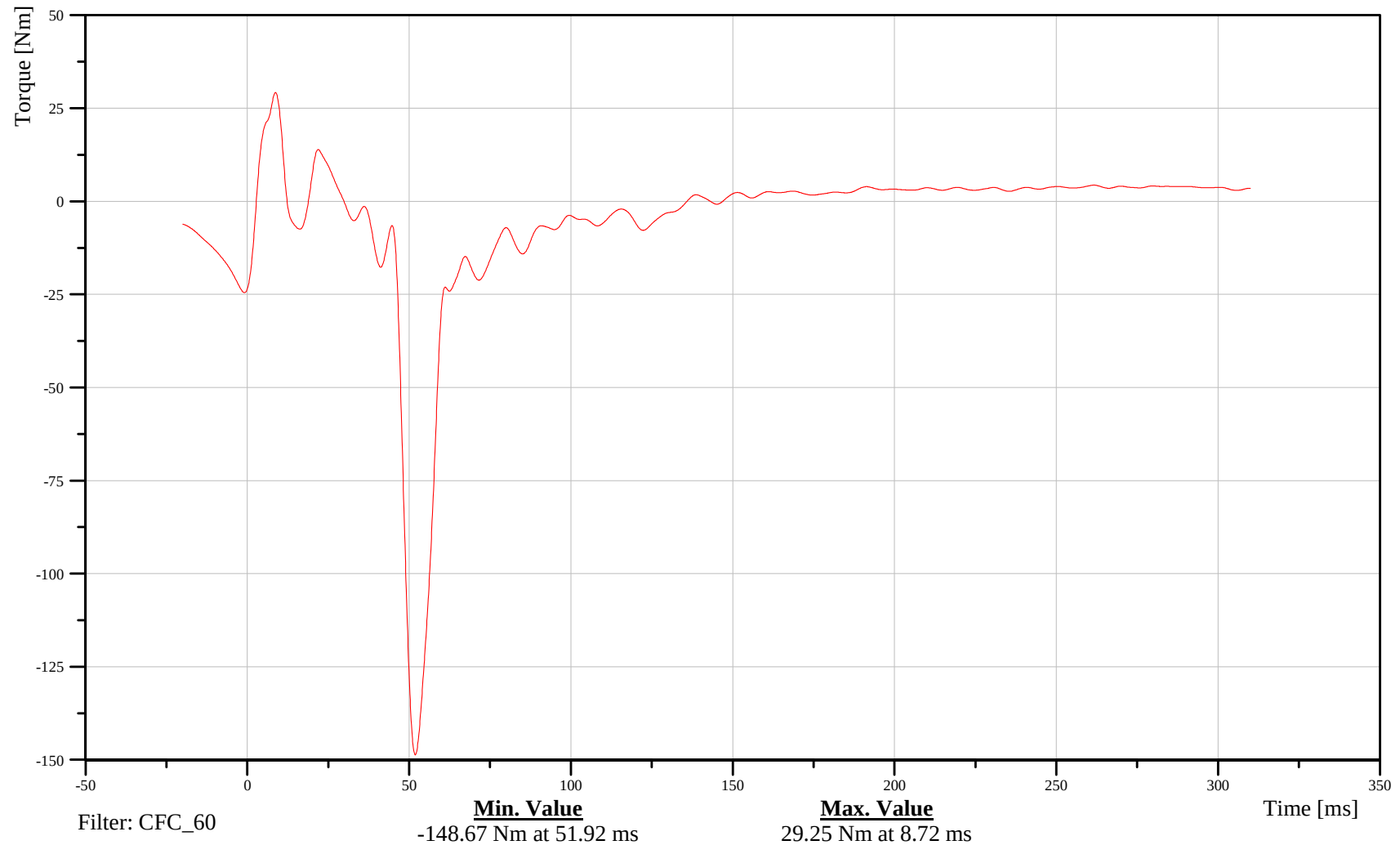
Time: 16:02

Customer: VRTC

L0FBAR0I0200MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-399

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0903 IF-988-AB8526-FX

Date: 05/14/2010

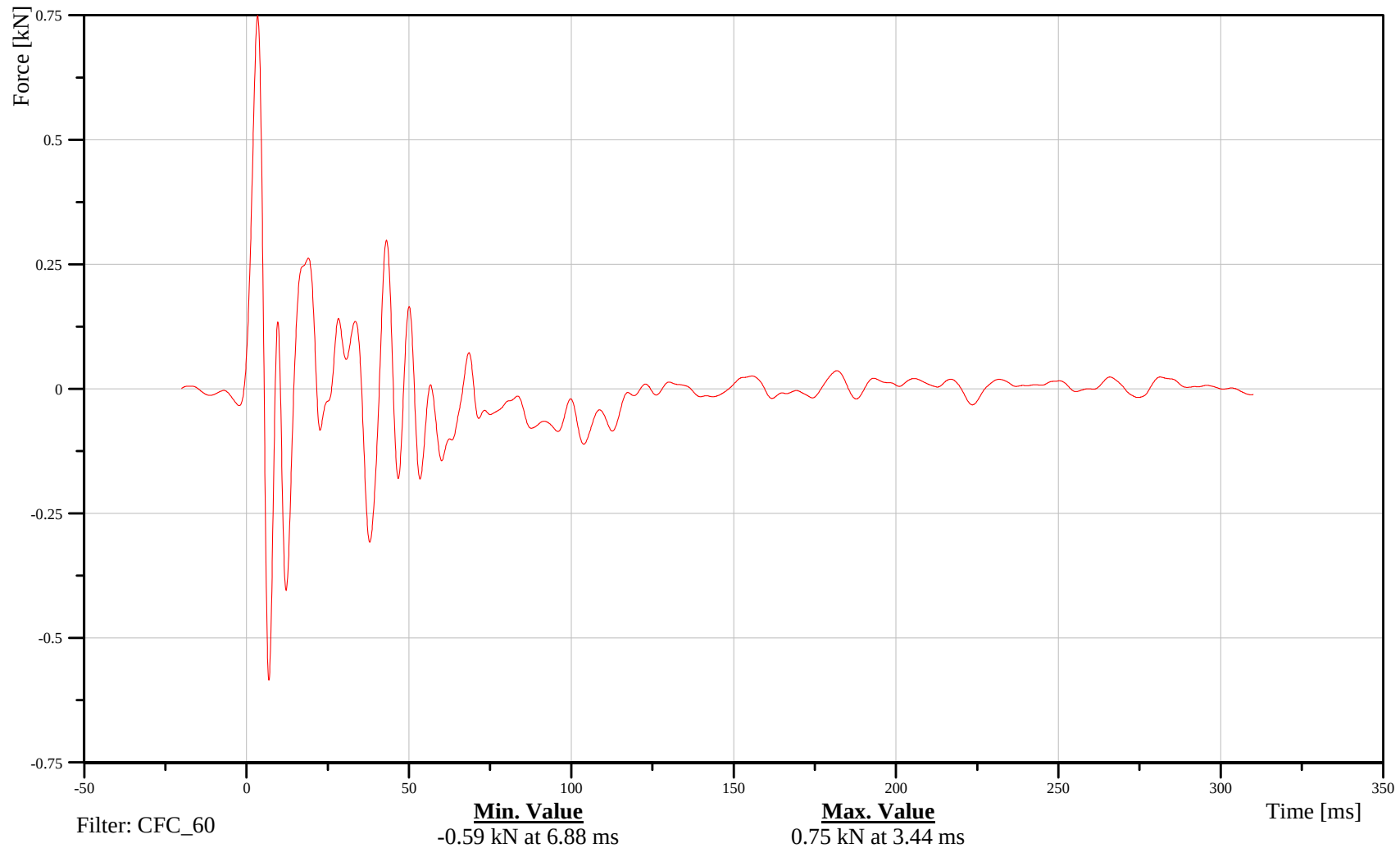
Time: 16:02

Customer: VRTC

L0FBAR0I0300FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-400

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0903 IF-988-AB8526-MY

Date: 05/14/2010

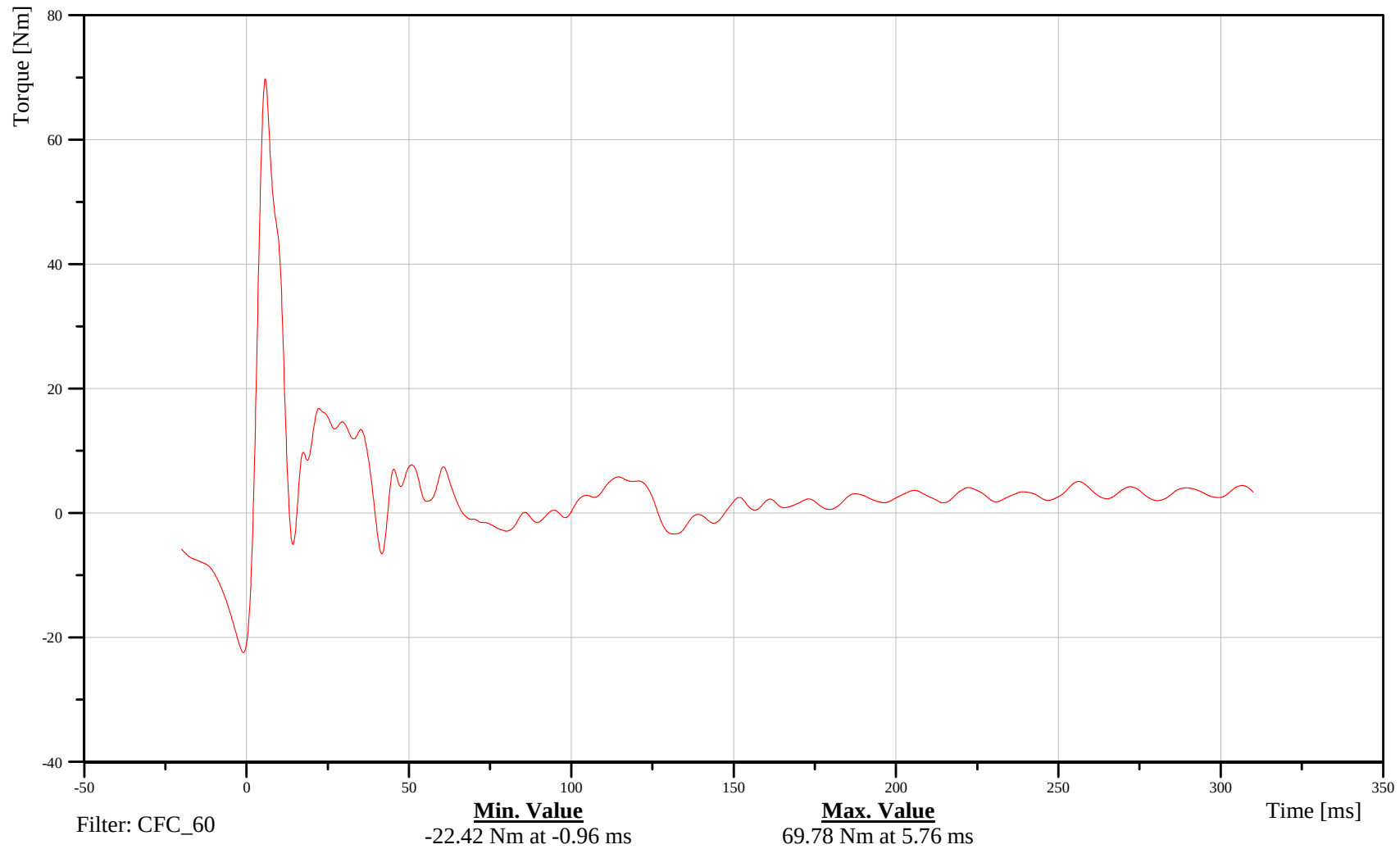
Time: 16:02

Customer: VRTC

L0FBAR0I0300MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-401

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0903 IF-988-AB8526-MZ

Date: 05/14/2010

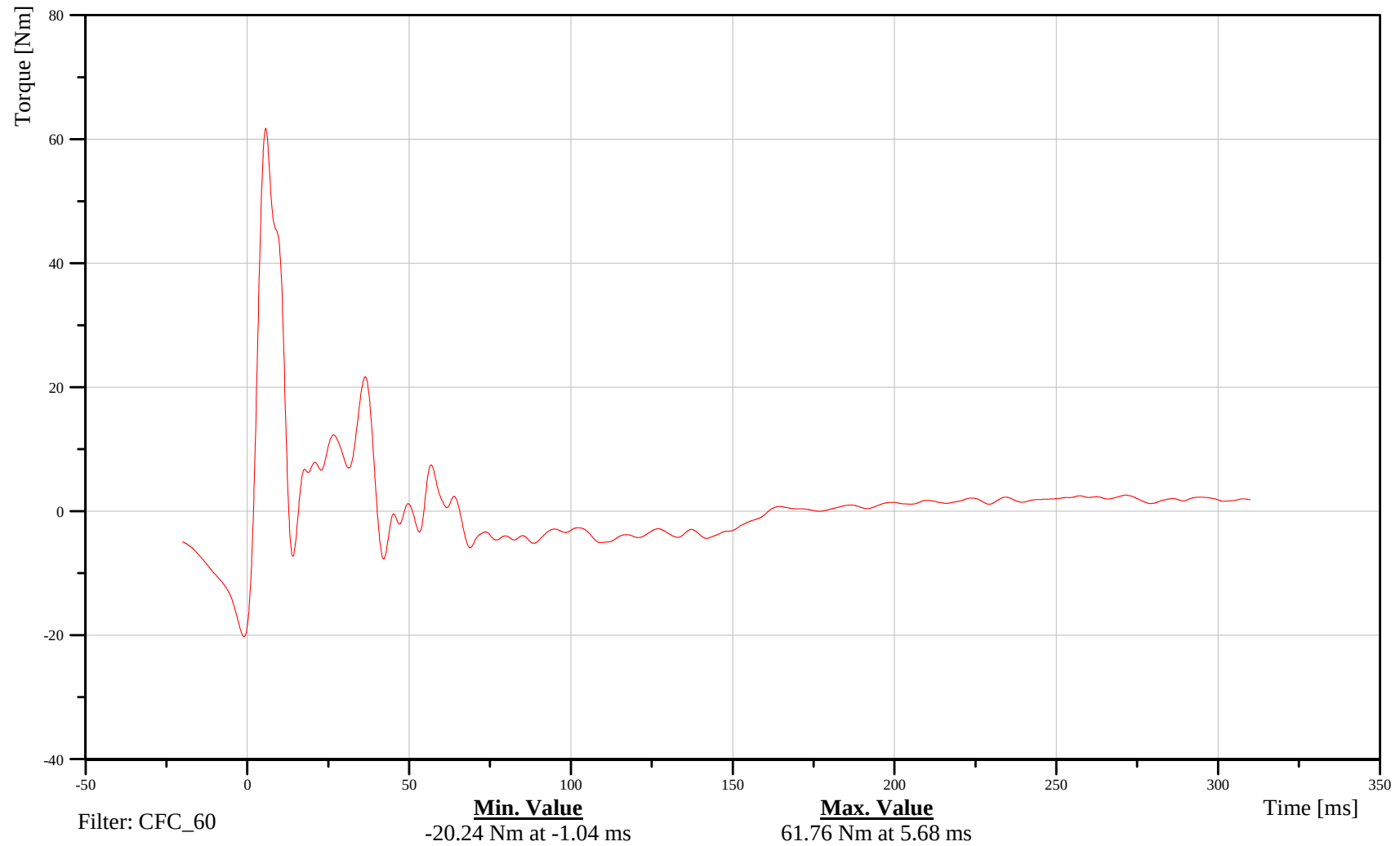
Time: 16:02

Customer: VRTC

L0FBAR0I0300MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-402

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0904 IF-988-AB8536-FX

Date: 05/14/2010

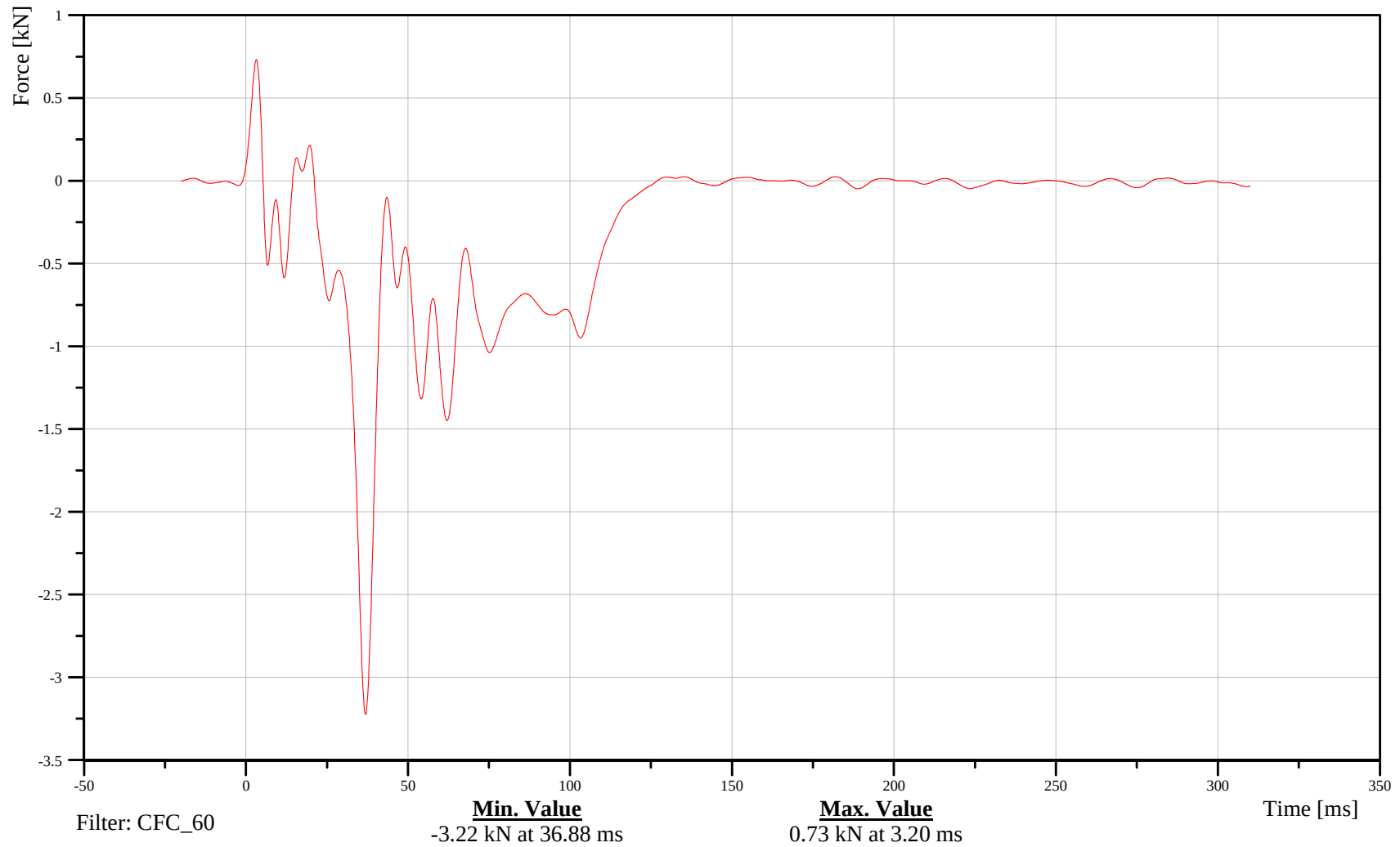
Time: 16:02

Customer: VRTC

L0FBAR0I0400FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-403

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0904 IF-988-AB8536-MY

Date: 05/14/2010

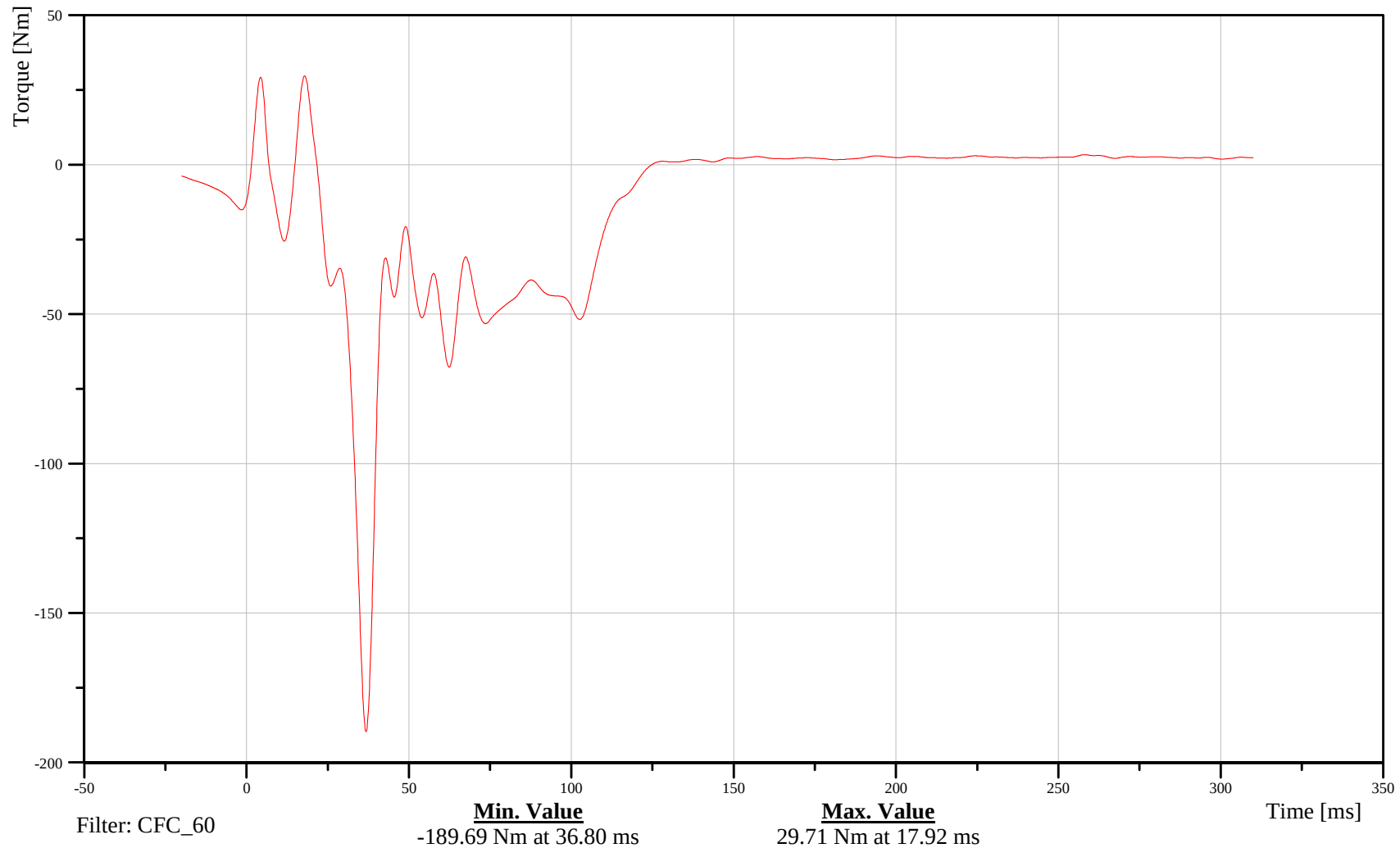
Time: 16:02

Customer: VRTC

L0FBAR0I0400MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-404

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0904 IF-988-AB8536-MZ

Date: 05/14/2010

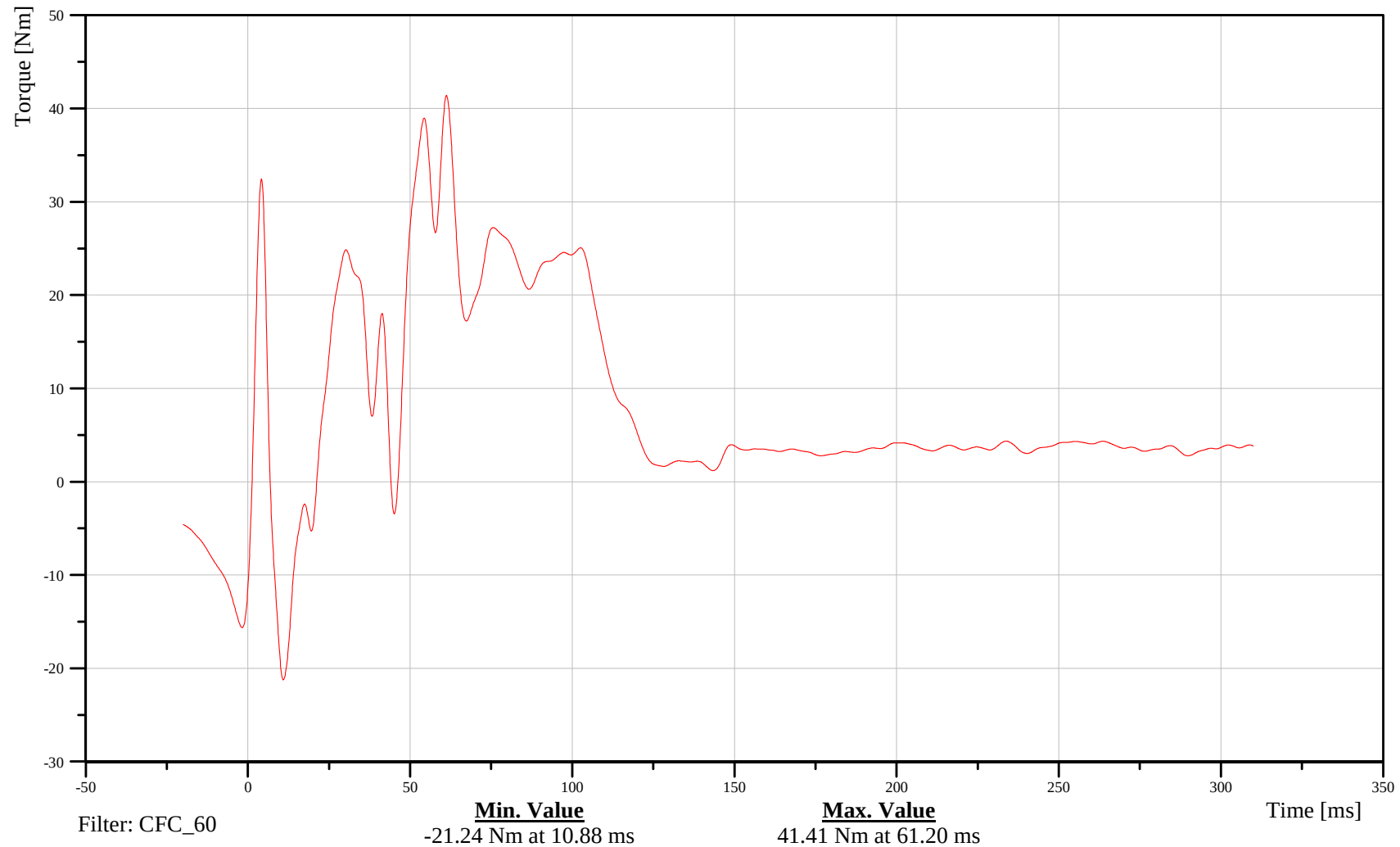
Time: 16:02

Customer: VRTC

L0FBAR0I0400MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-405

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0905 IF-988-AB8558-FX

Date: 05/14/2010

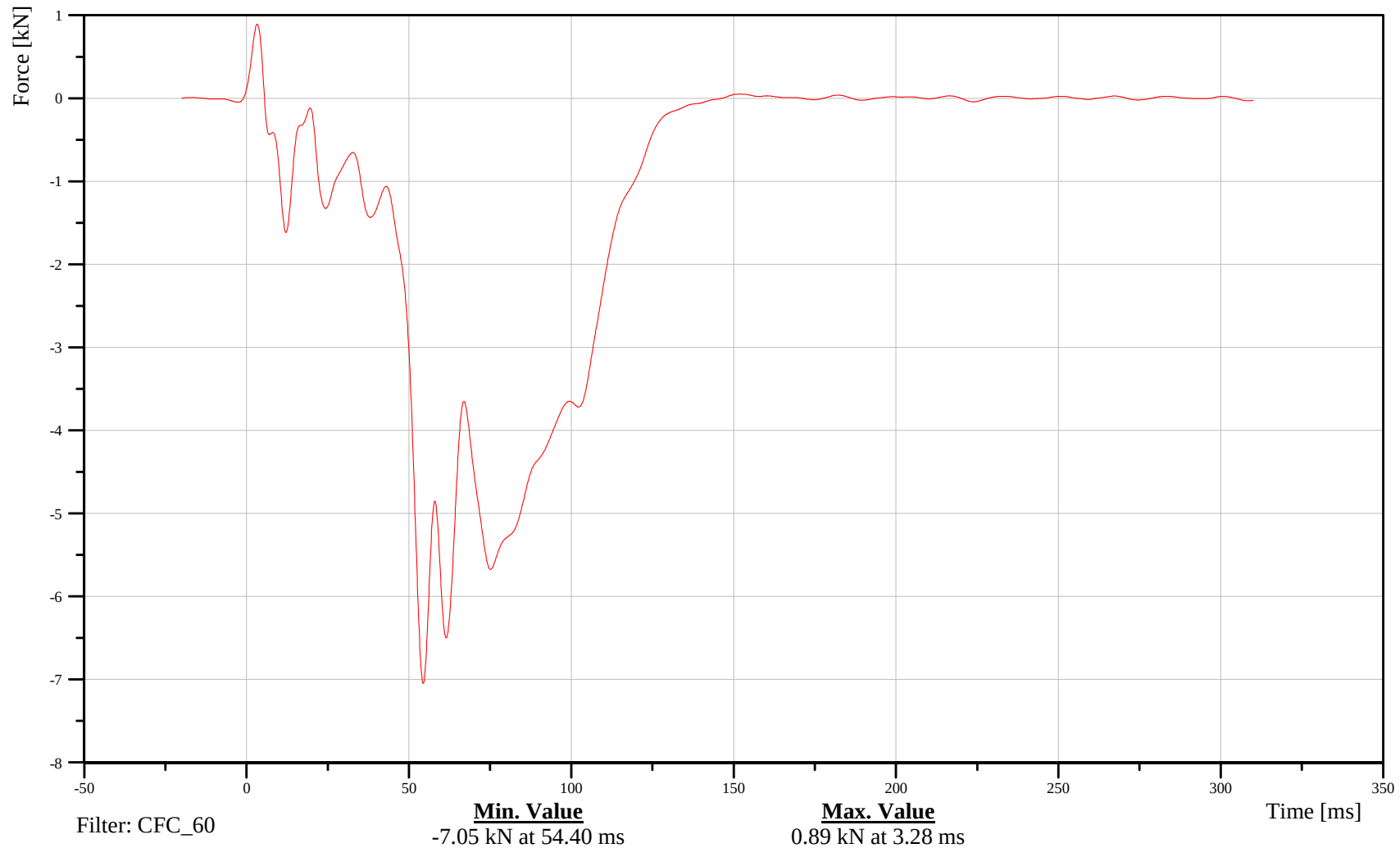
Time: 16:02

Customer: VRTC

L0FBAR0I0500FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-406

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0905 IF-988-AB8558-MY

Date: 05/14/2010

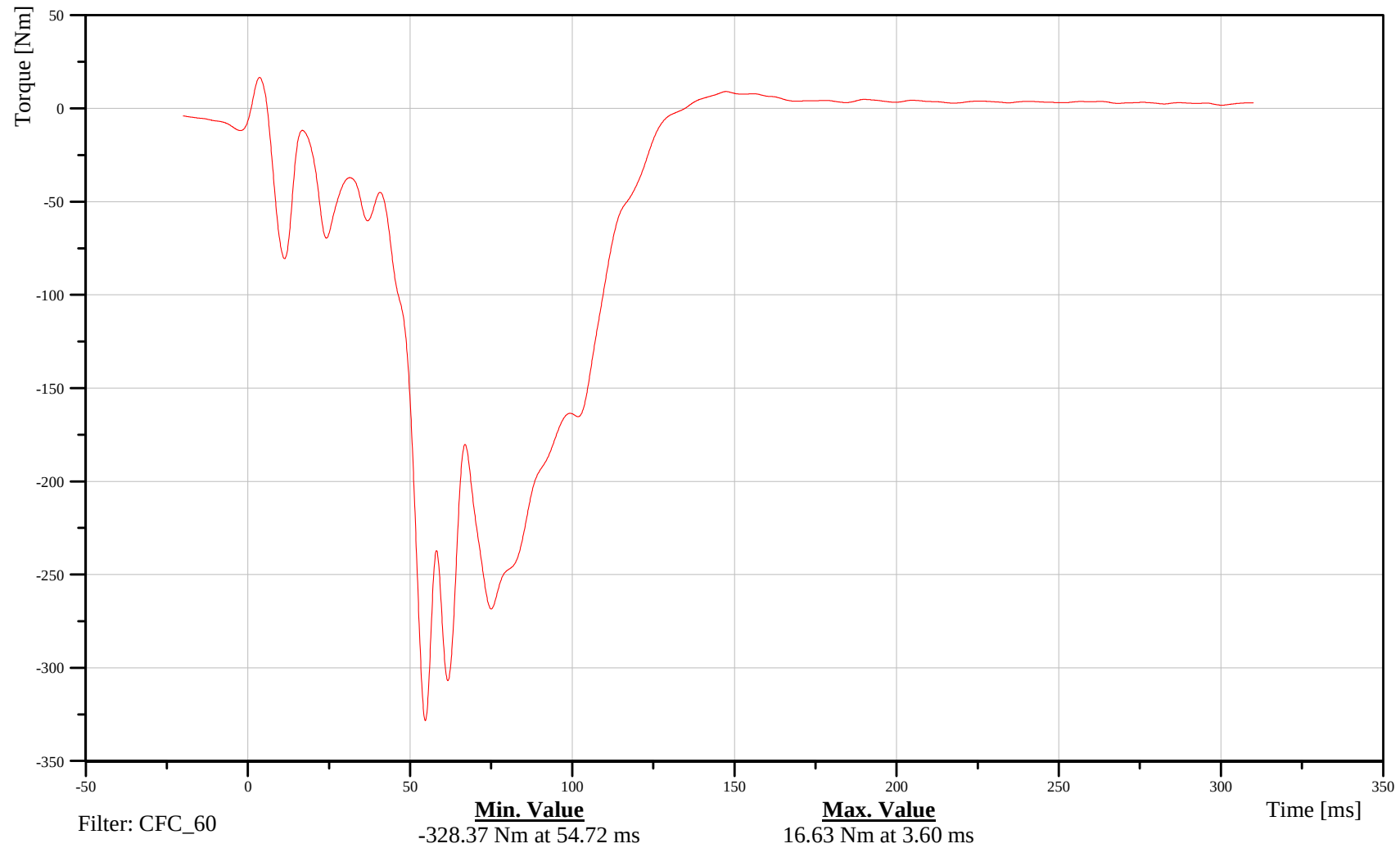
Time: 16:02

Customer: VRTC

L0FBAR0I0500MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-407

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0905 IF-988-AB8558-MZ

Date: 05/14/2010

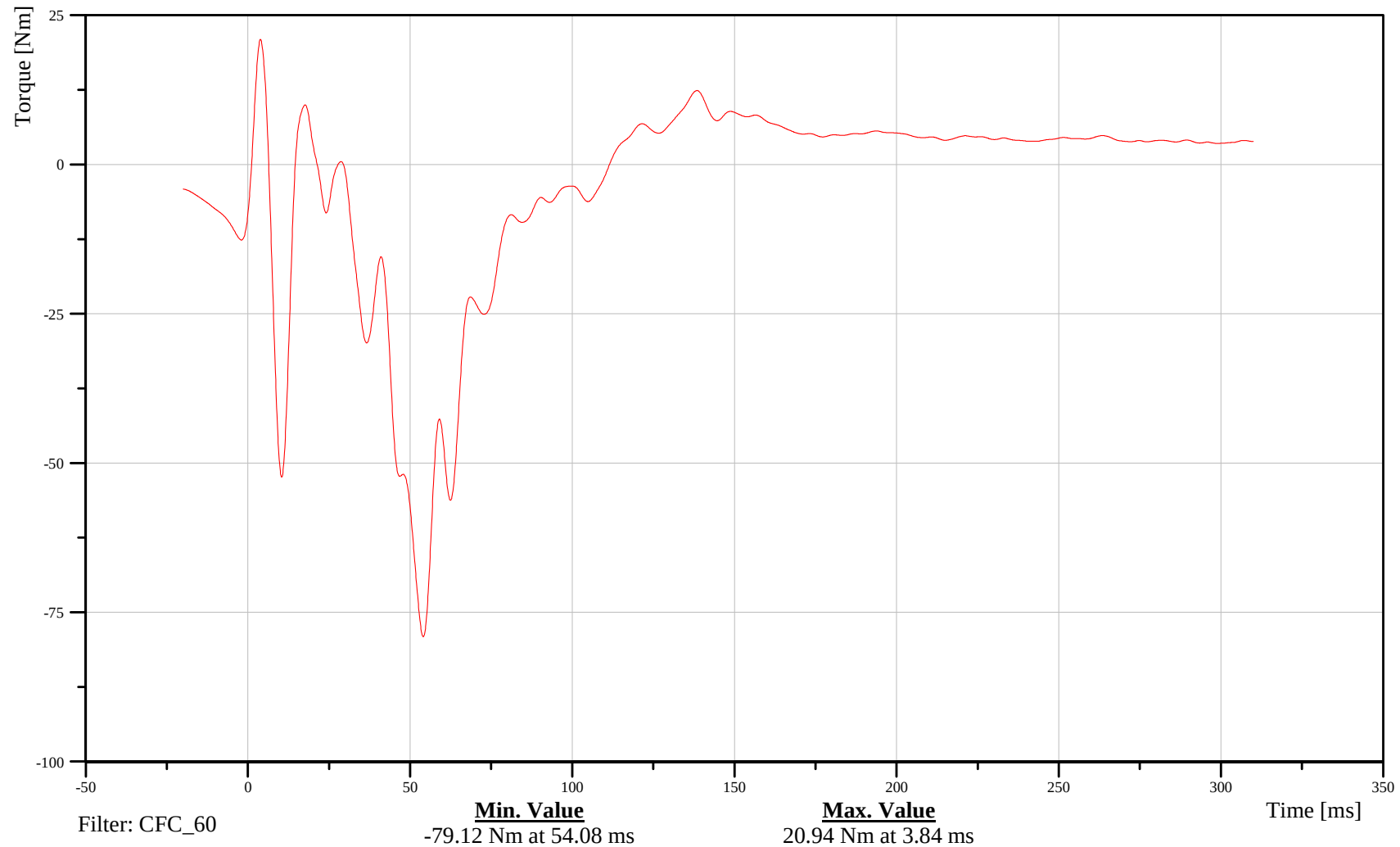
Time: 16:02

Customer: VRTC

L0FBAR0I0500MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-408

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0906 IF-988-AB8509-FX

Date: 05/14/2010

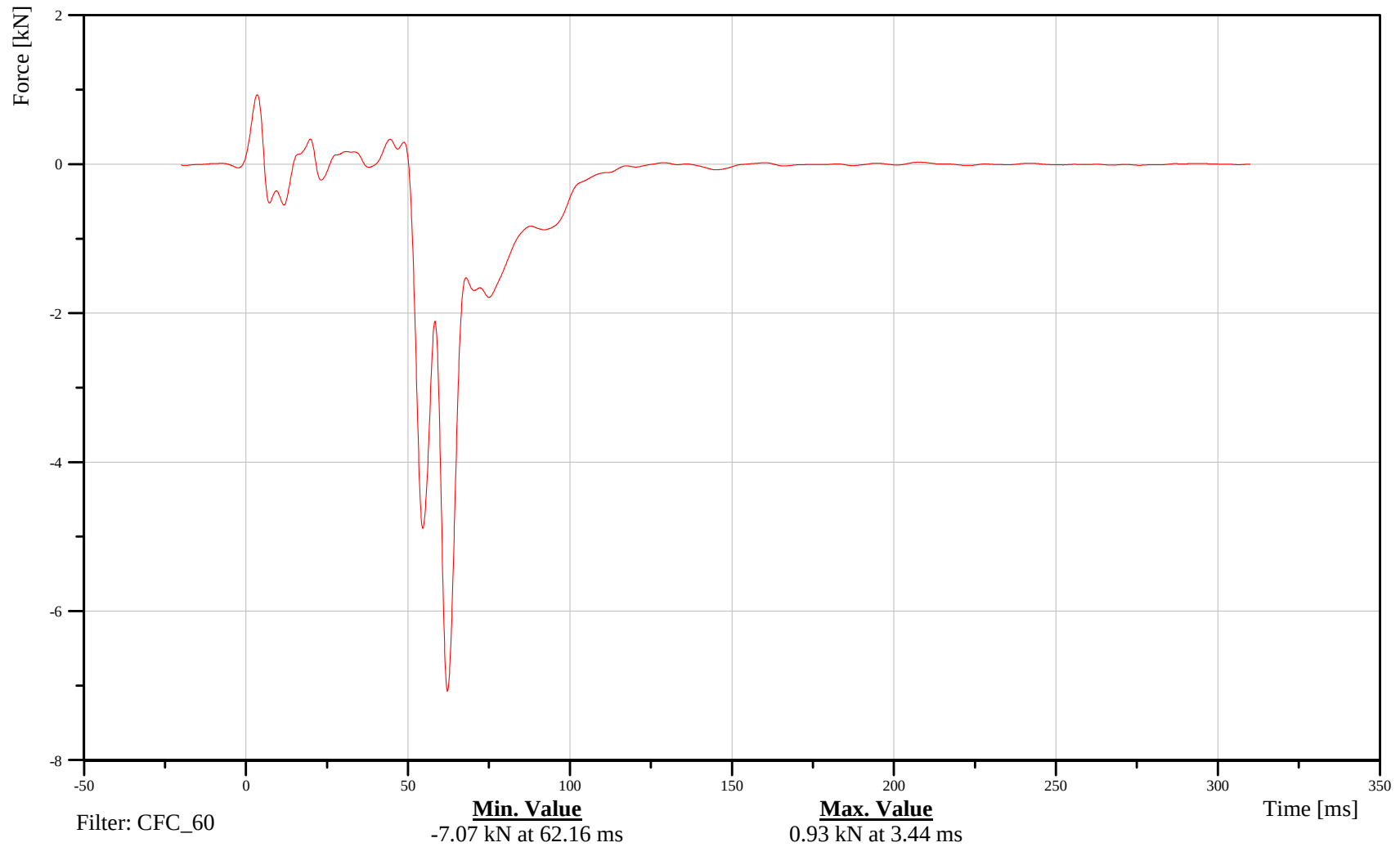
Time: 16:02

Customer: VRTC

L0FBAR0I0600FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-409

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0906 IF-988-AB8509-MY

Date: 05/14/2010

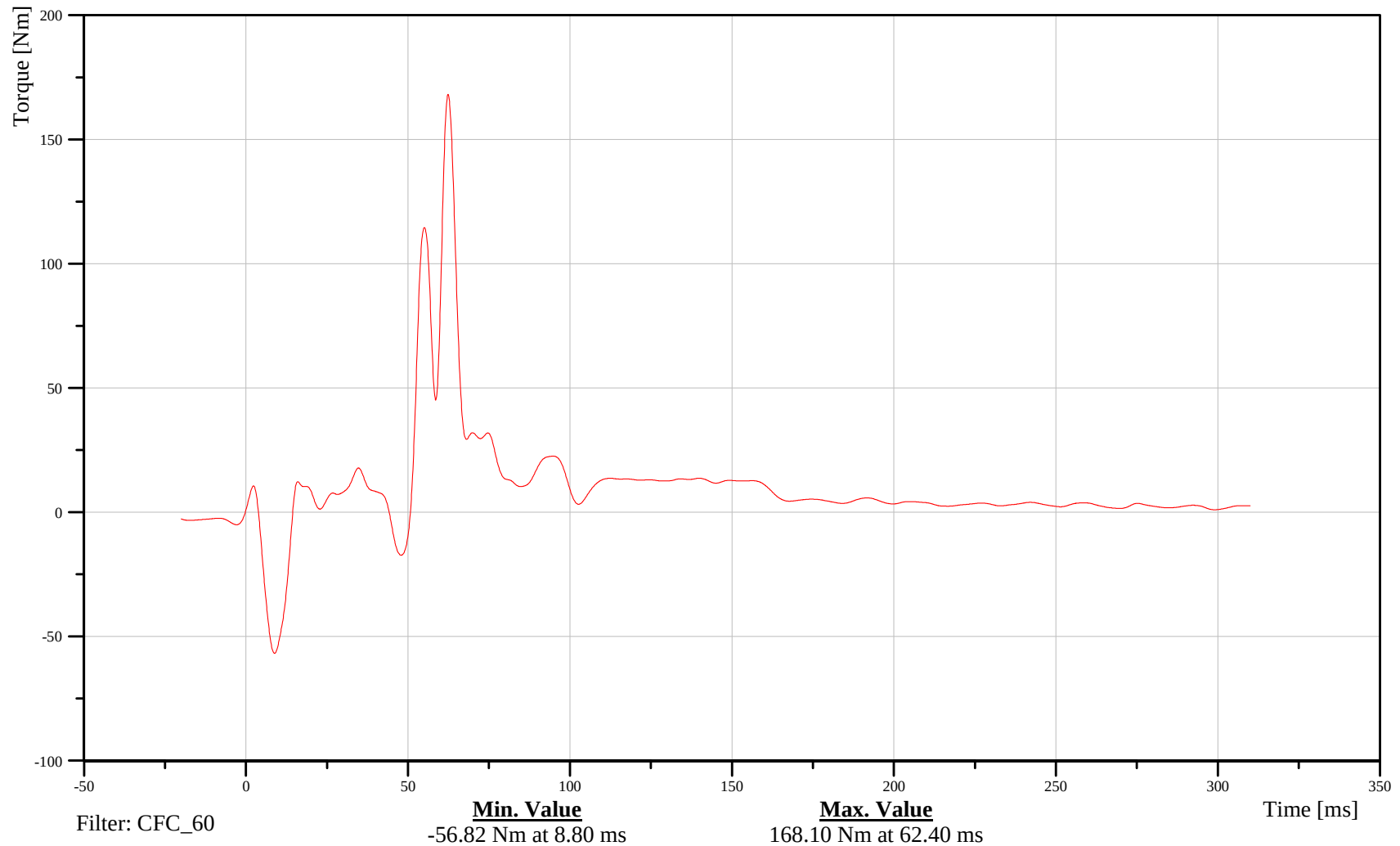
Time: 16:02

Customer: VRTC

L0FBAR0I0600MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-410

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0906 IF-988-AB8509-MZ

Date: 05/14/2010

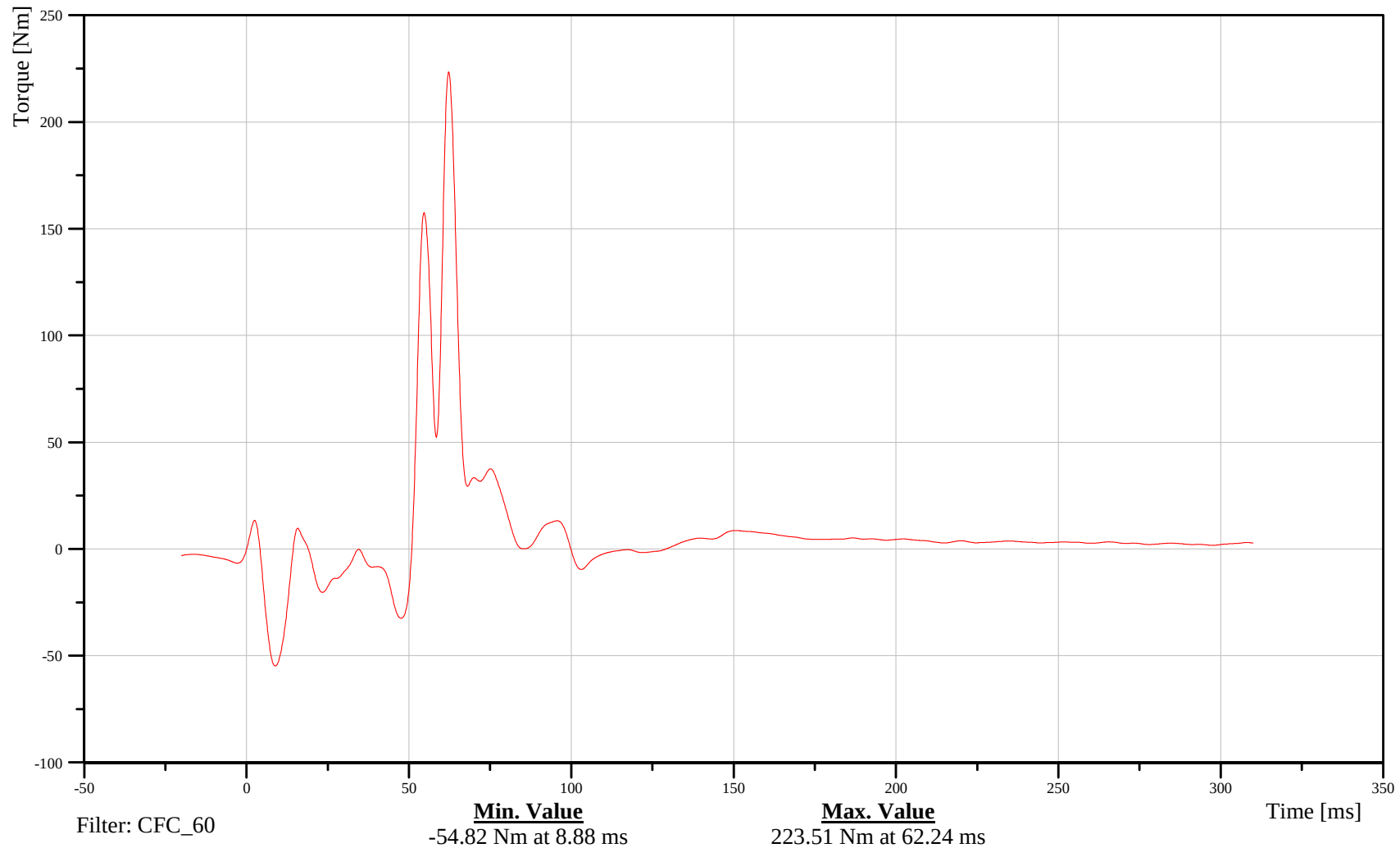
Time: 16:02

Customer: VRTC

L0FBAR0I0600MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-411

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0907 IF-988-AB8612-FX

Date: 05/14/2010

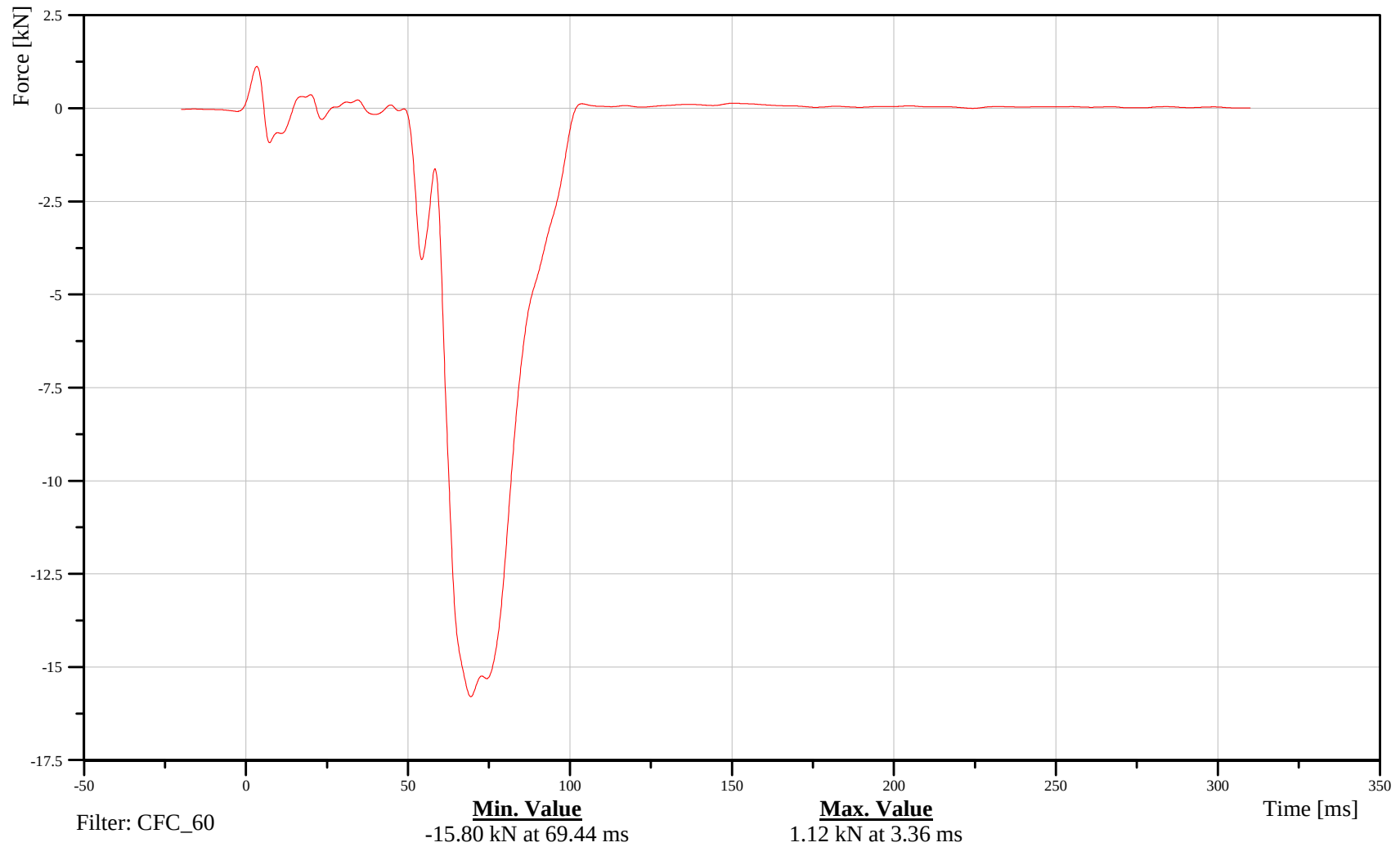
Time: 16:02

Customer: VRTC

L0FBAR0I0700FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-412

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0907 IF-988-AB8612-MY

Date: 05/14/2010

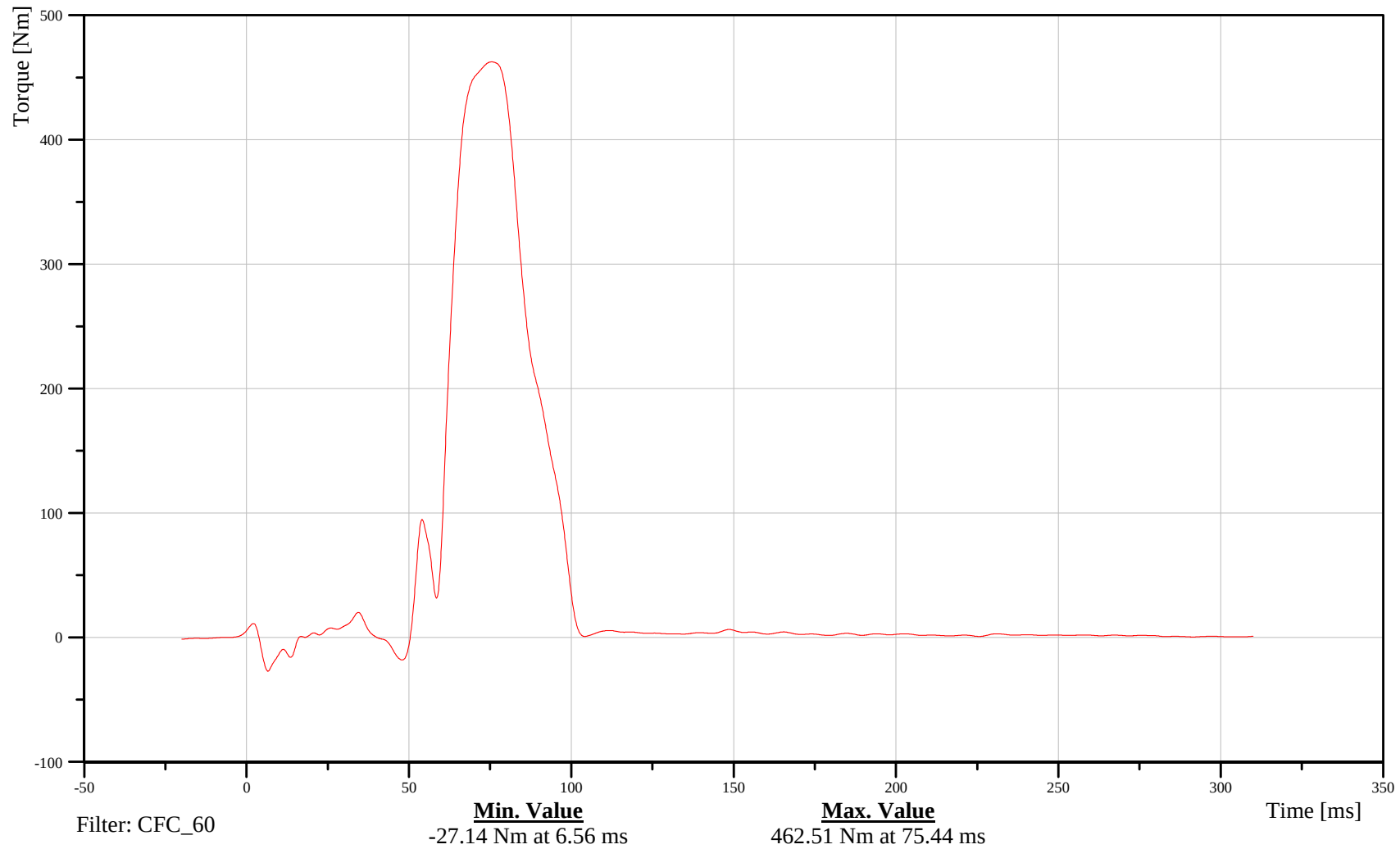
Time: 16:02

Customer: VRTC

L0FBAR0I0700MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-413

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0907 IF-988-AB8612-MZ

Date: 05/14/2010

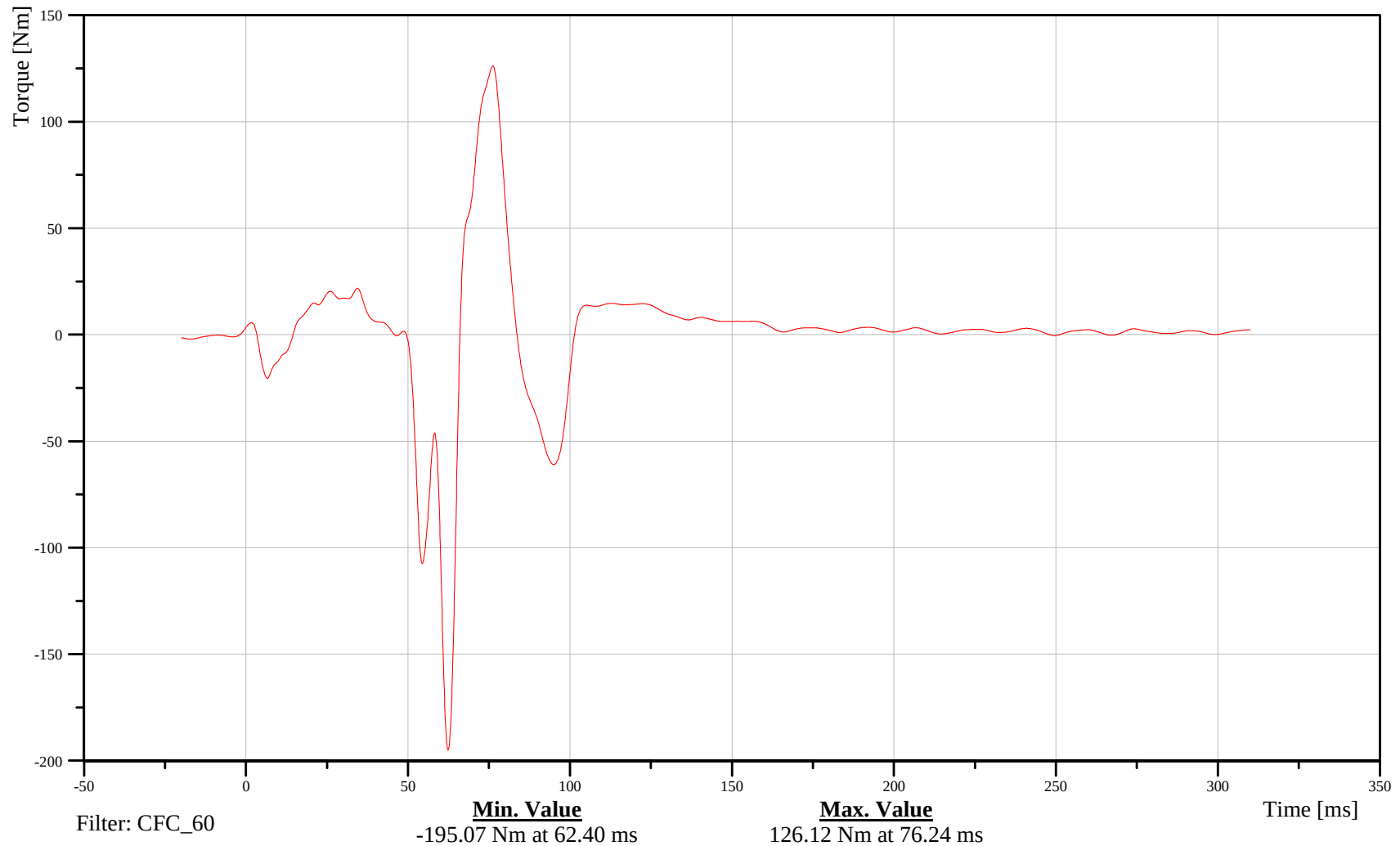
Time: 16:02

Customer: VRTC

L0FBAR0I0700MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-414

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0908 IF-988-AB8525-FX

Date: 05/14/2010

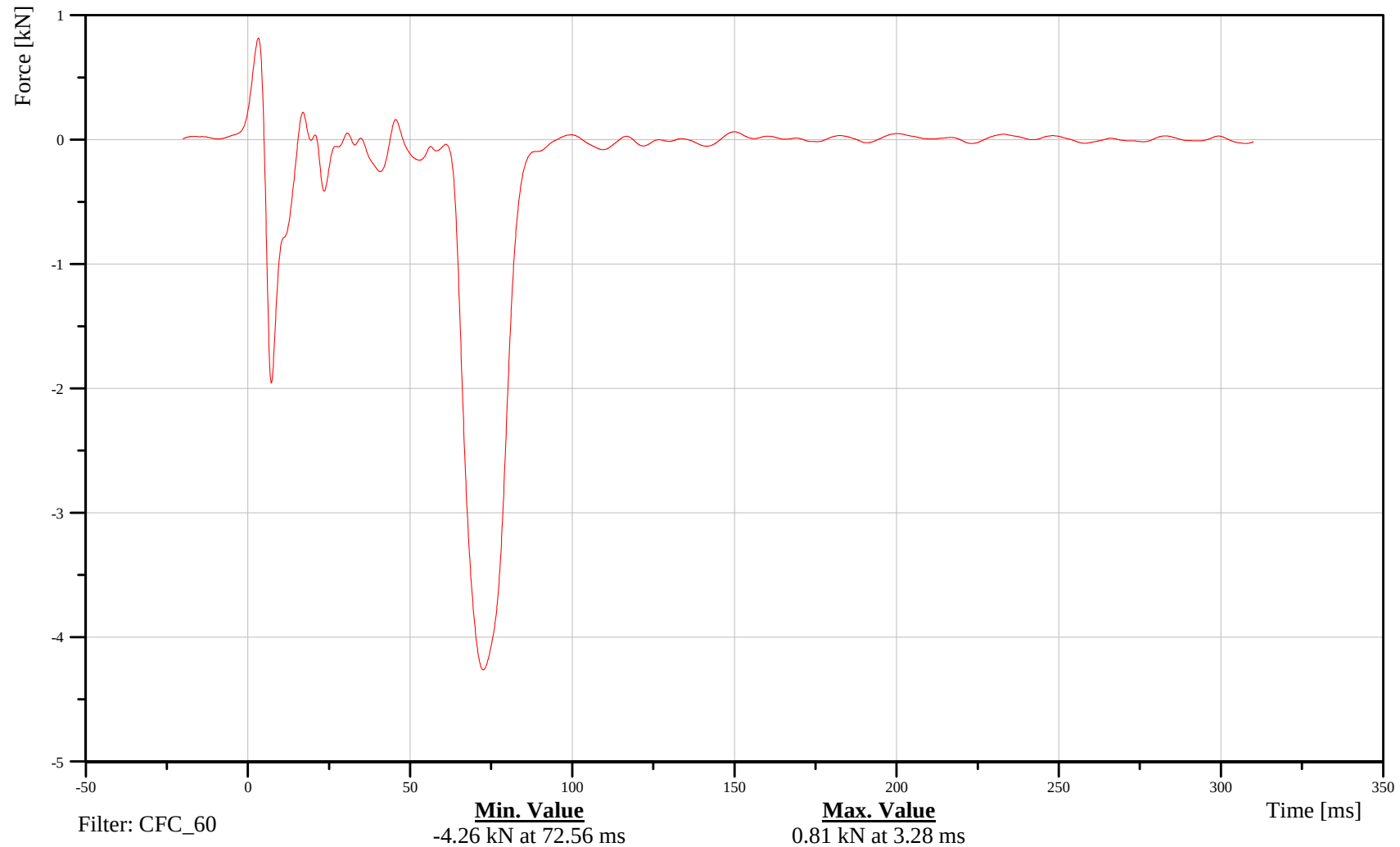
Time: 16:02

Customer: VRTC

L0FBAR0I0800FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-415

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0908 IF-988-AB8525-MY

Date: 05/14/2010

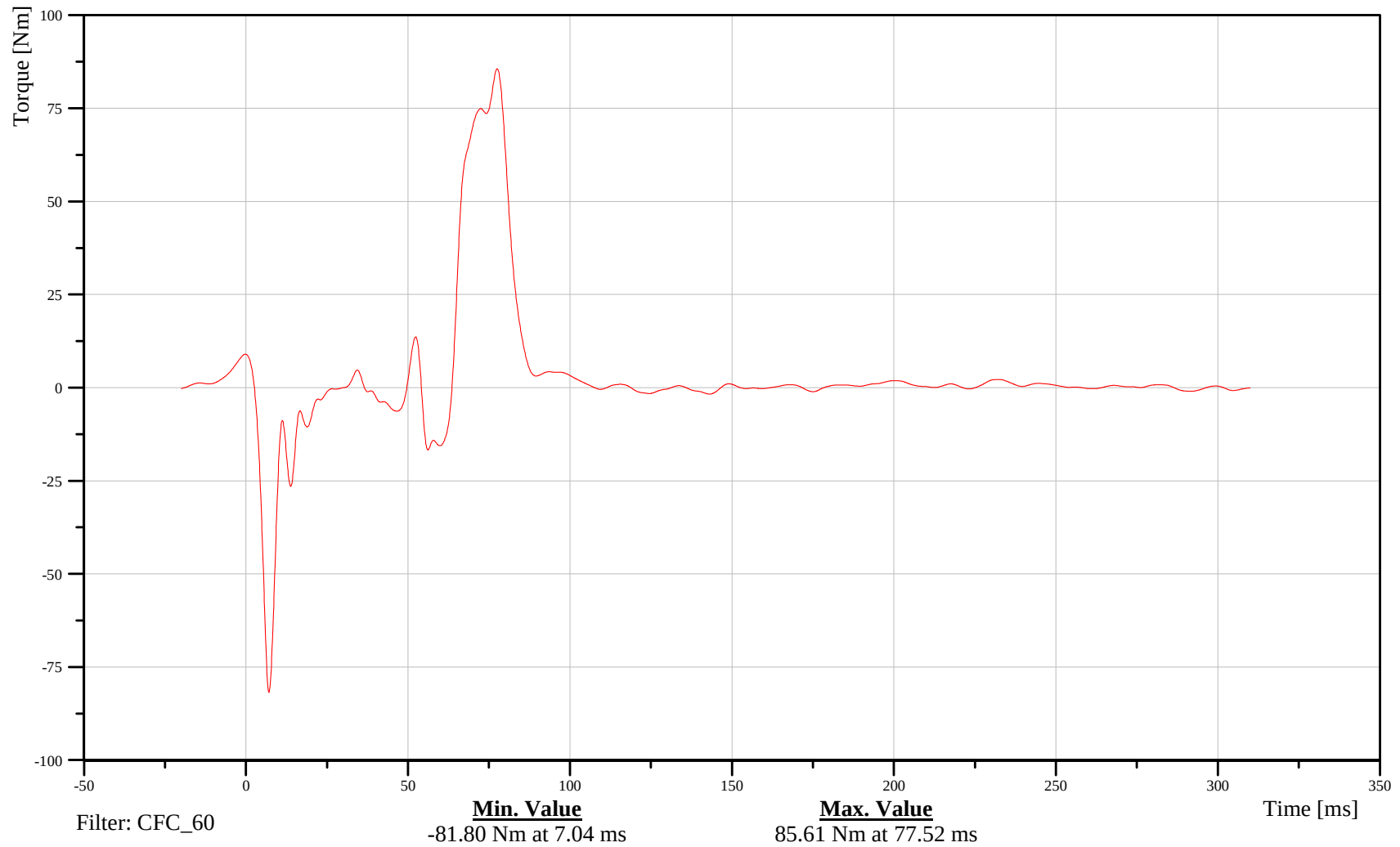
Time: 16:02

Customer: VRTC

L0FBAR0I0800MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-416

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0908 IF-988-AB8525-MZ

Date: 05/14/2010

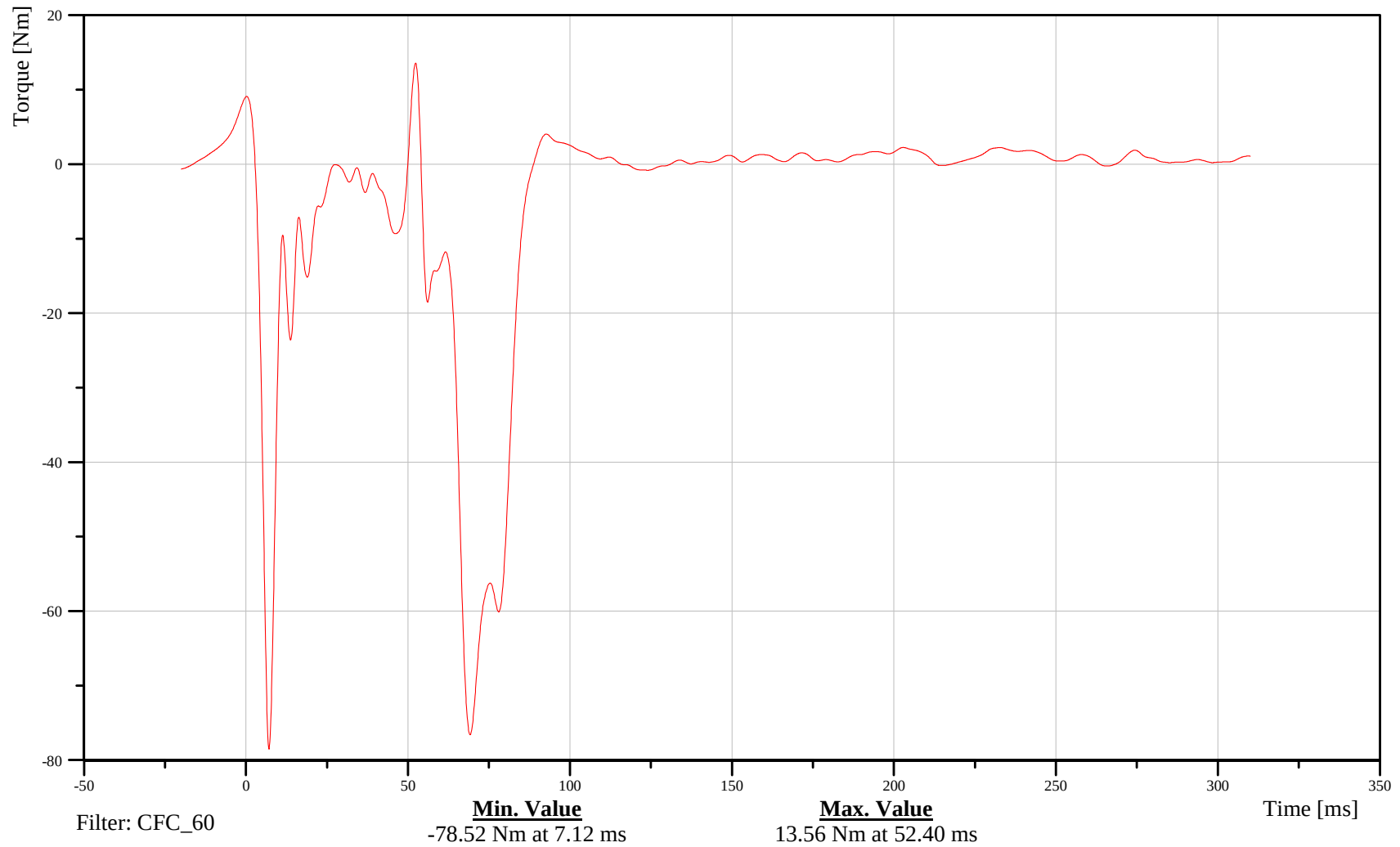
Time: 16:02

Customer: VRTC

L0FBAR0I0800MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-417

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0909 IF-988-AB8532-FX

Date: 05/14/2010

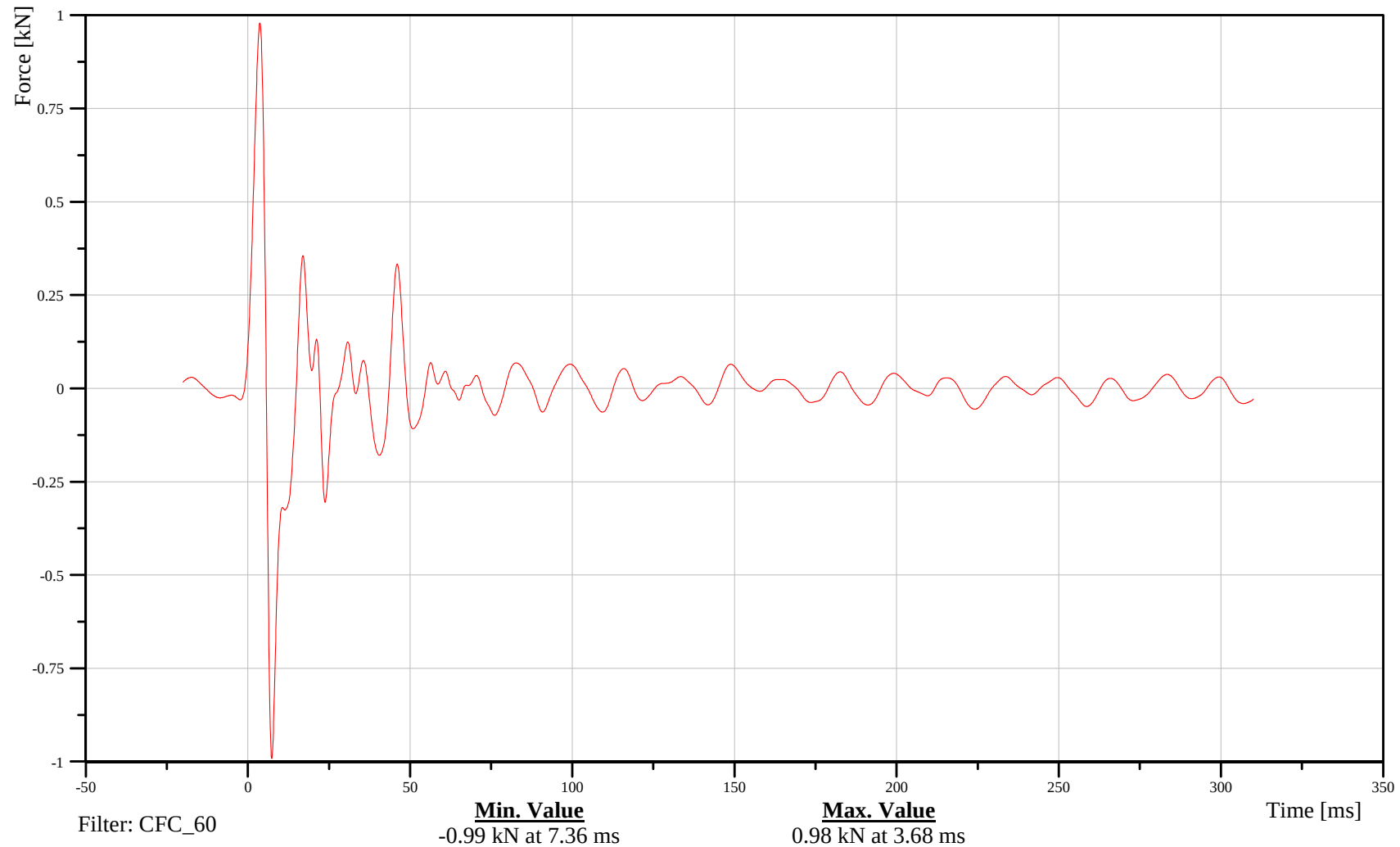
Time: 16:02

Customer: VRTC

L0FBAR0I0900FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-418

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0909 IF-988-AB8532-MY

Date: 05/14/2010

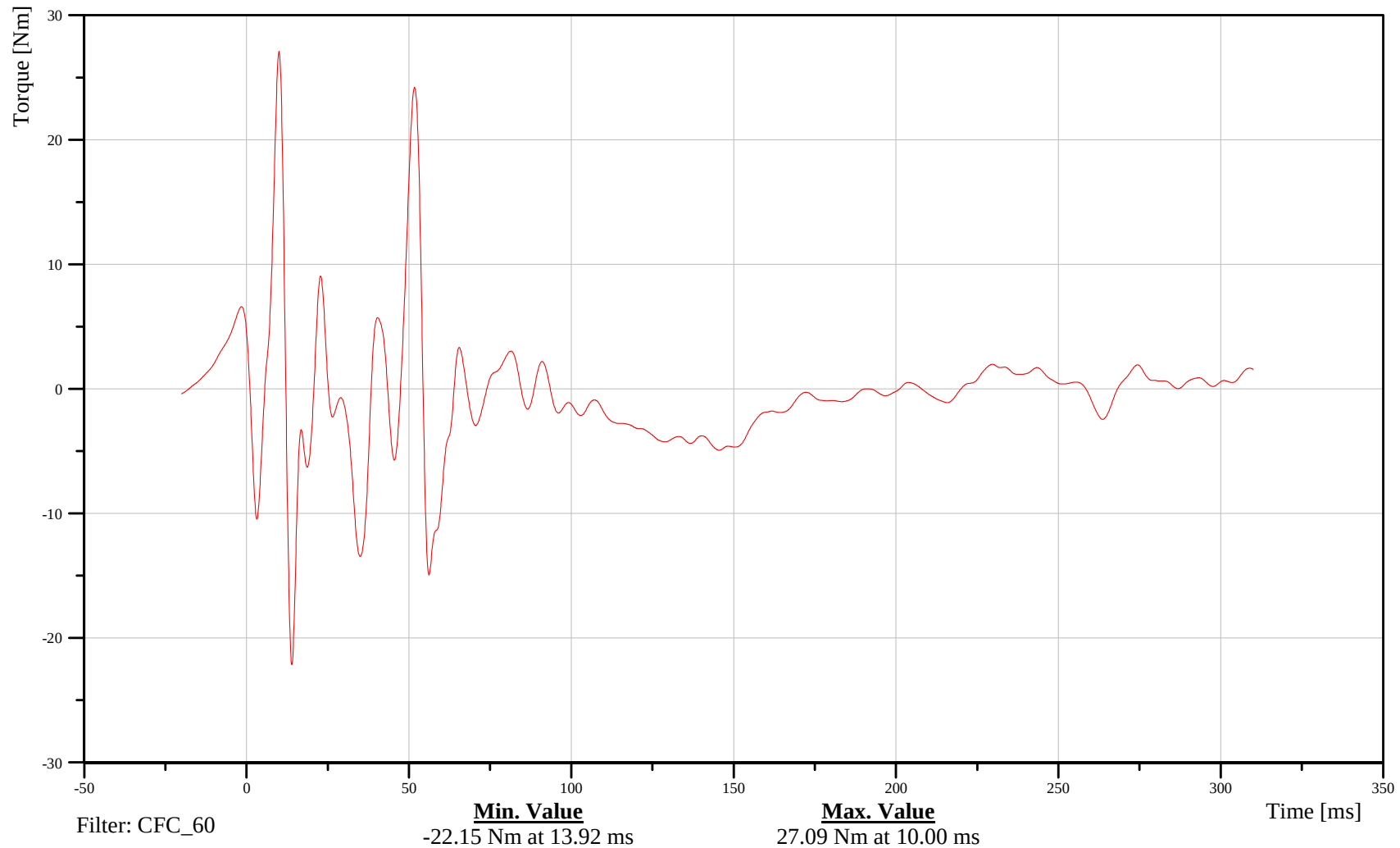
Time: 16:02

Customer: VRTC

L0FBAR0I0900MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-419

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0909 IF-988-AB8532-MZ

Date: 05/14/2010

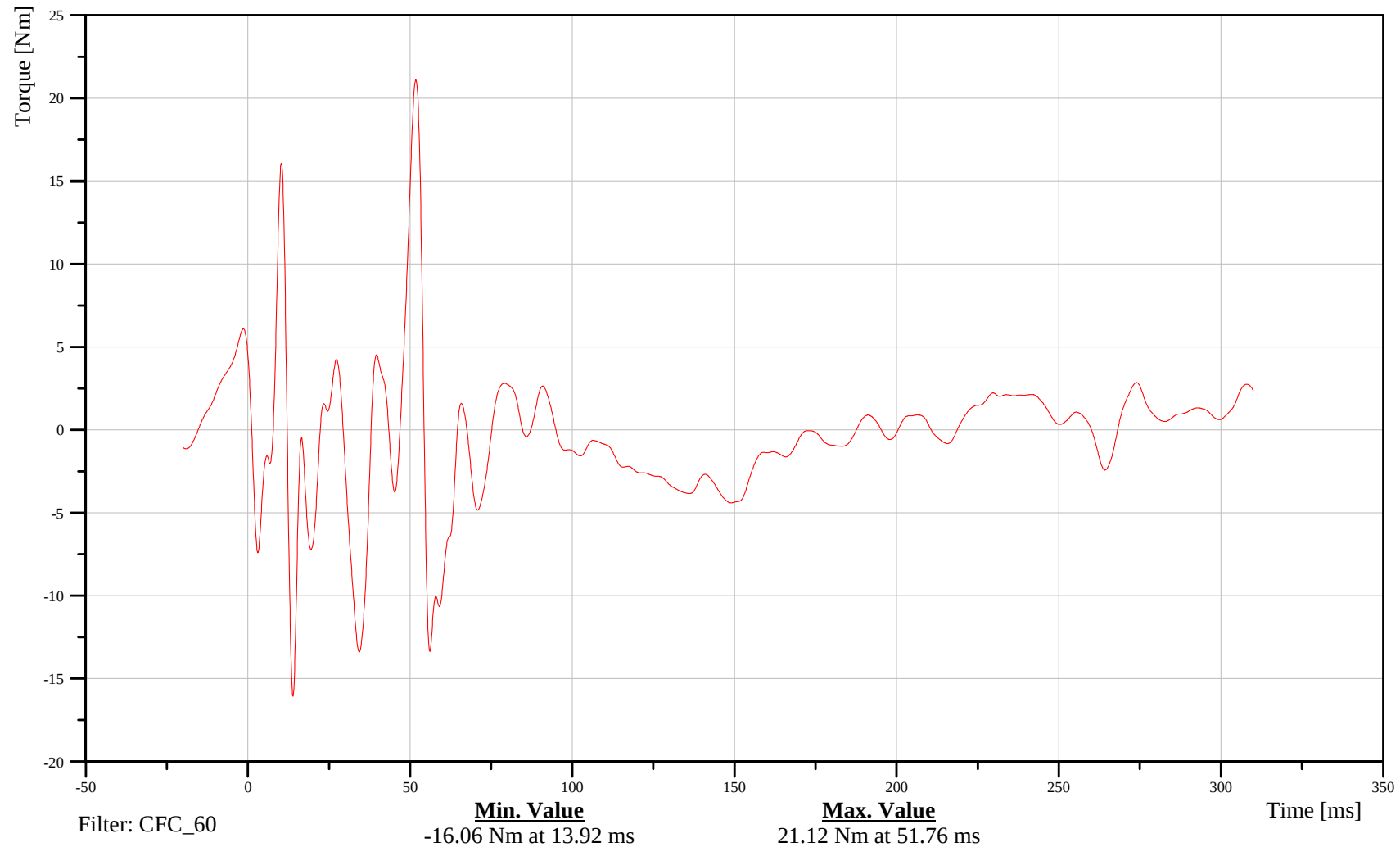
Time: 16:02

Customer: VRTC

L0FBAR0I0900MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-420

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0910 IF-988-AB8557-FX

Date: 05/14/2010

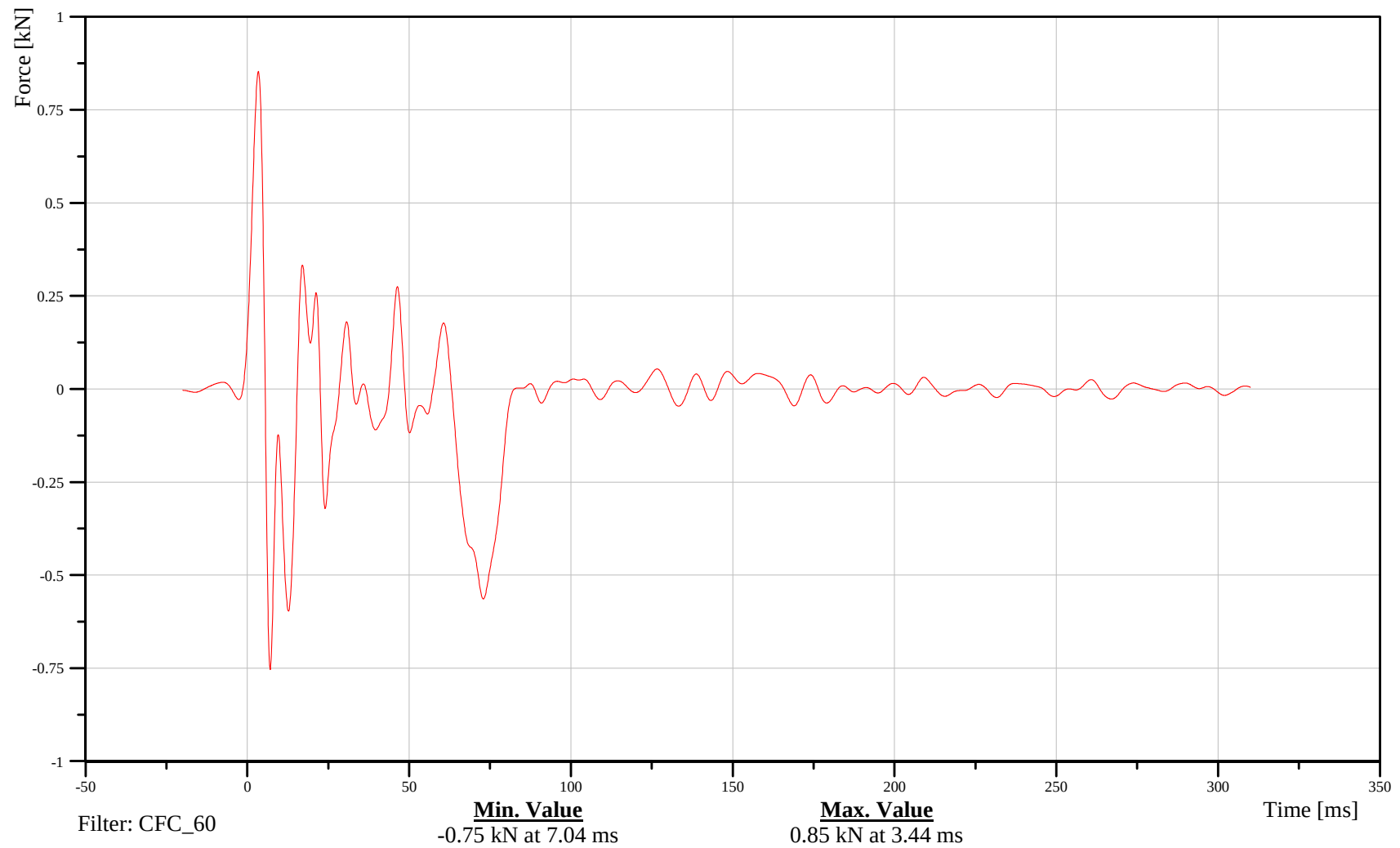
Time: 16:02

Customer: VRTC

L0FBAR0I1000FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-421

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0910 IF-988-AB8557-MY

Date: 05/14/2010

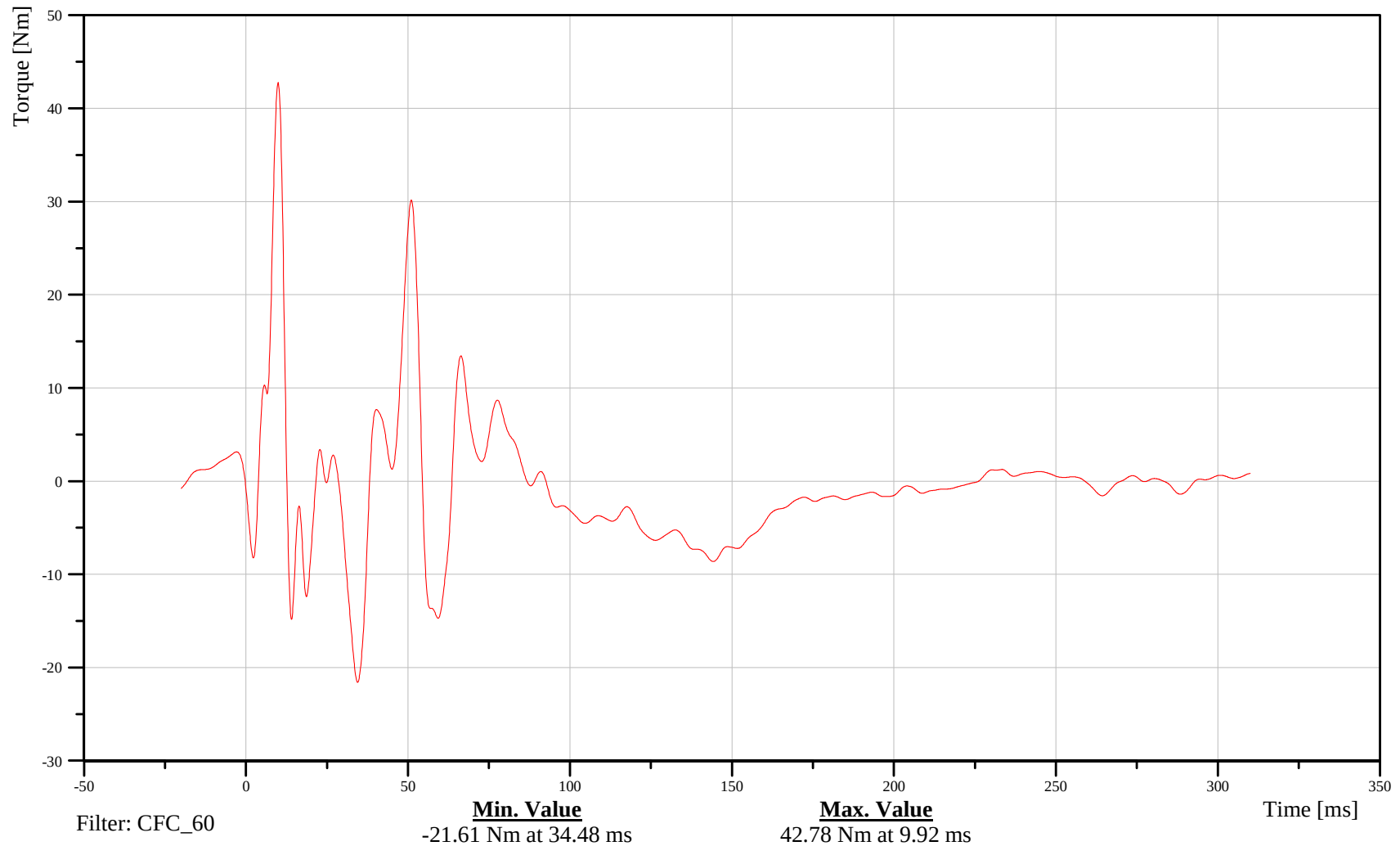
Time: 16:02

Customer: VRTC

L0FBAR0I1000MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-422

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0910 IF-988-AB8557-MZ

Date: 05/14/2010

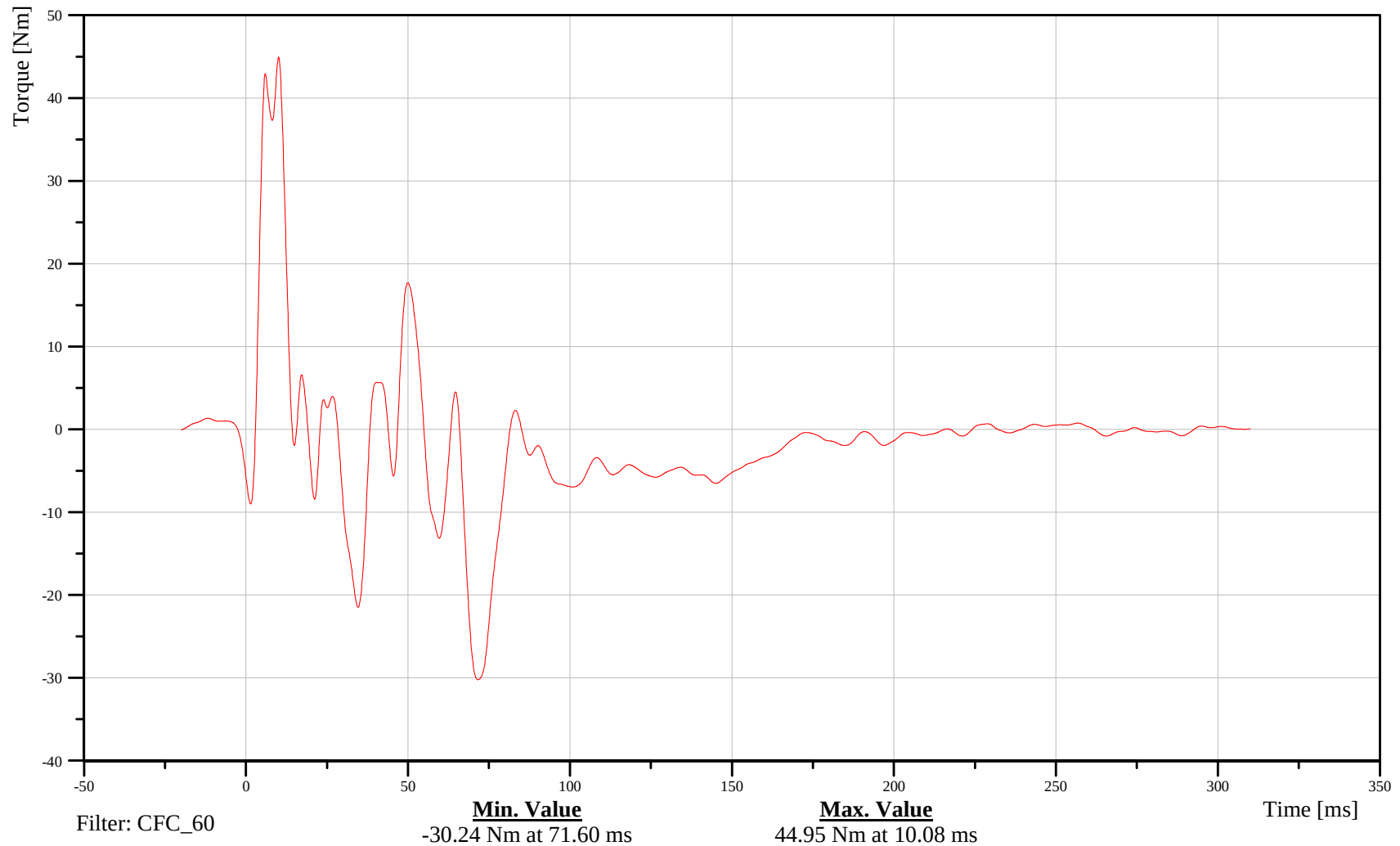
Time: 16:02

Customer: VRTC

L0FBAR0I1000MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-423

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0911 IF-988-AB8605-FX

Date: 05/14/2010

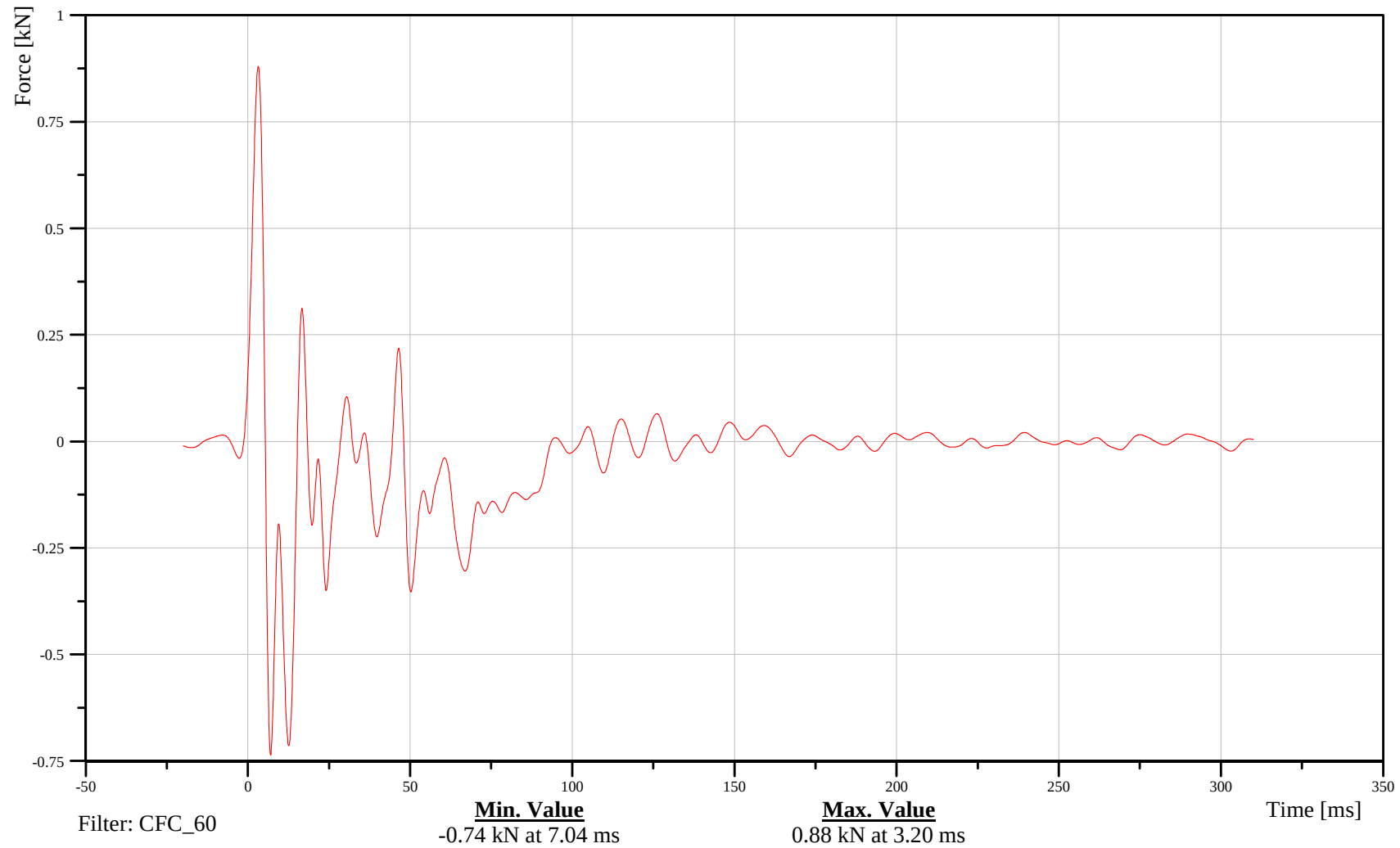
Time: 16:02

Customer: VRTC

L0FBAR0I1100FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-424

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0911 IF-988-AB8605-MY

Date: 05/14/2010

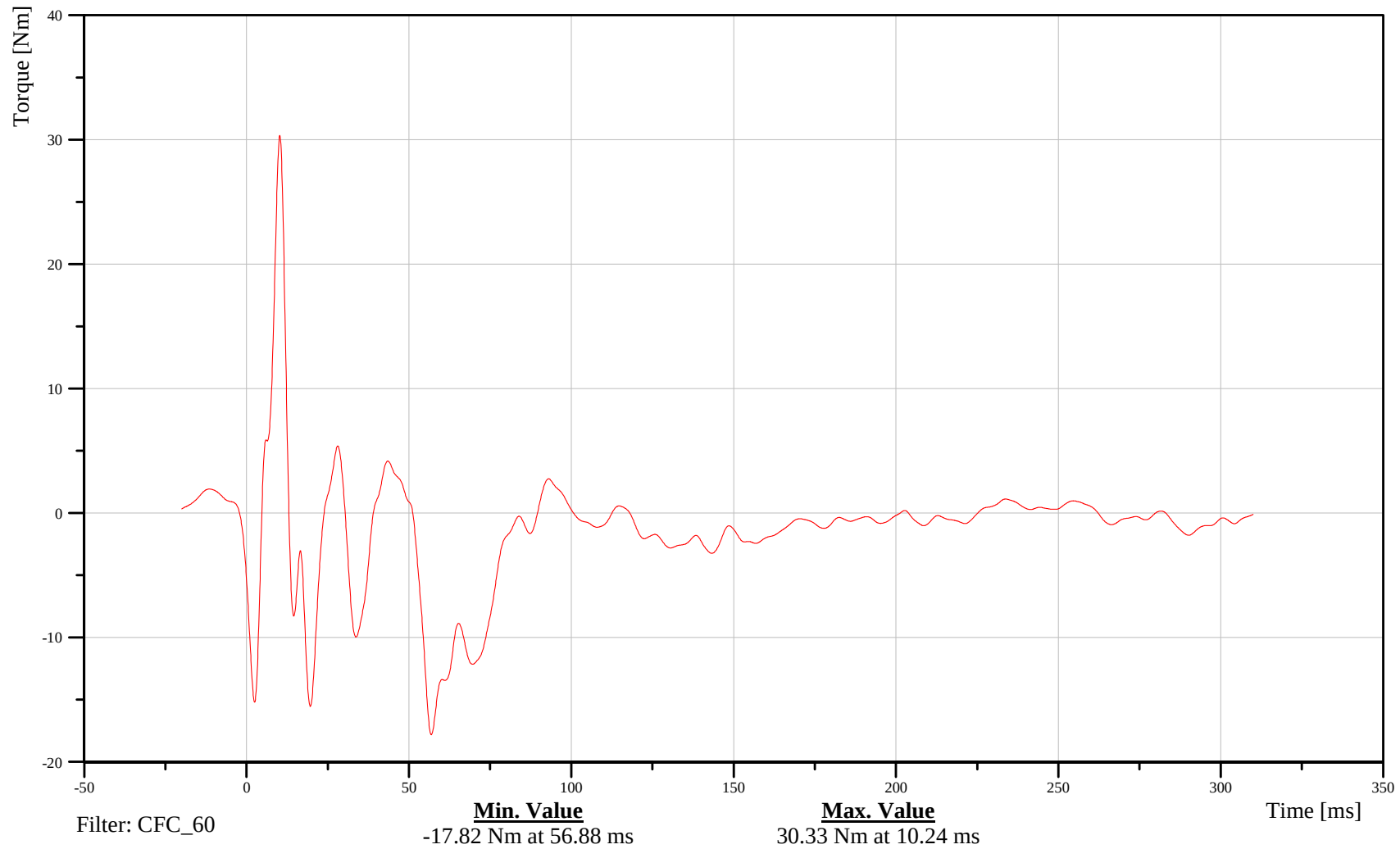
Time: 16:02

Customer: VRTC

L0FBAR0I1100MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-425

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0911 IF-988-AB8605-MZ

Date: 05/14/2010

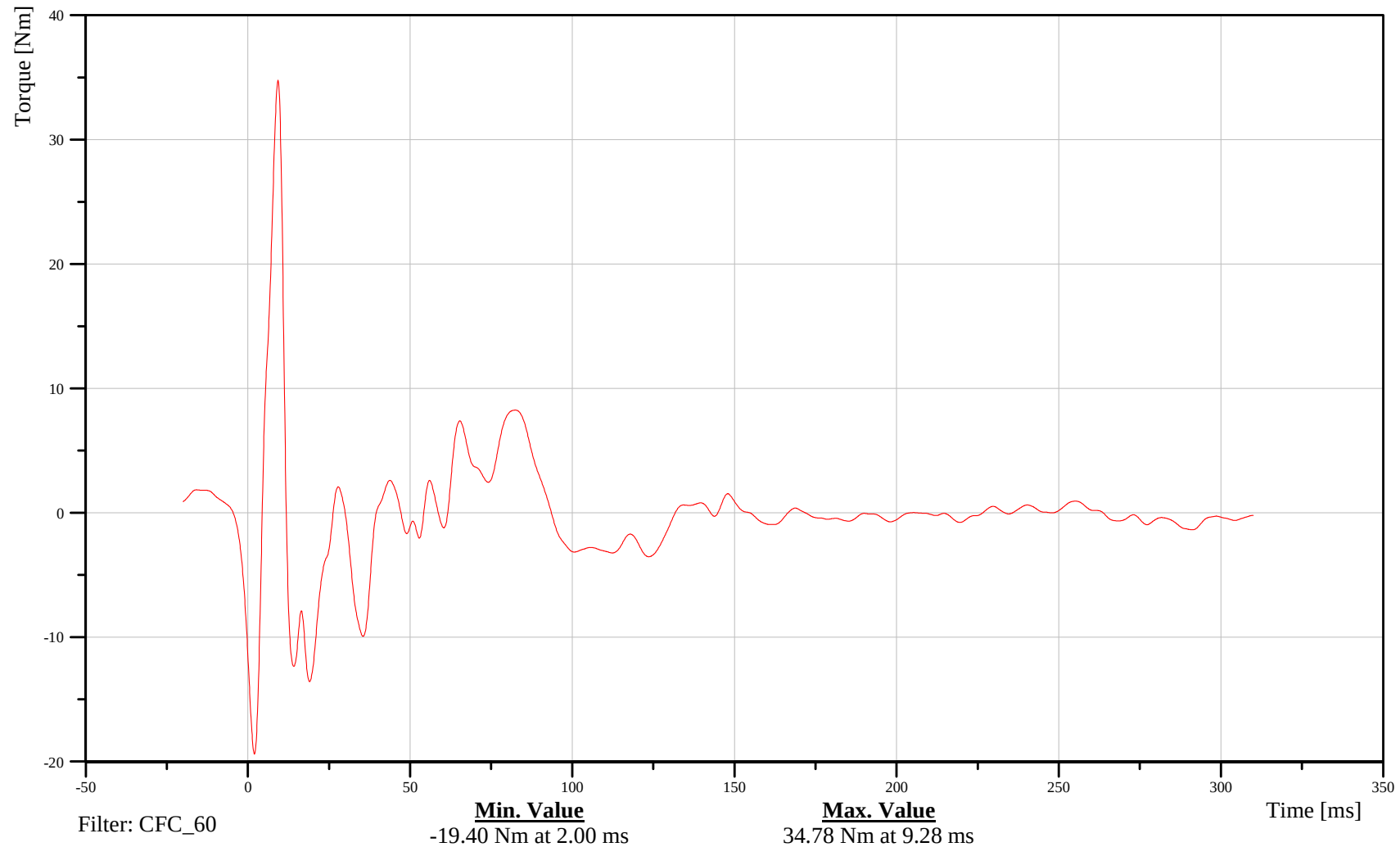
Time: 16:02

Customer: VRTC

L0FBAR0I1100MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-426

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0912 IF-988-AB8519-FX

Date: 05/14/2010

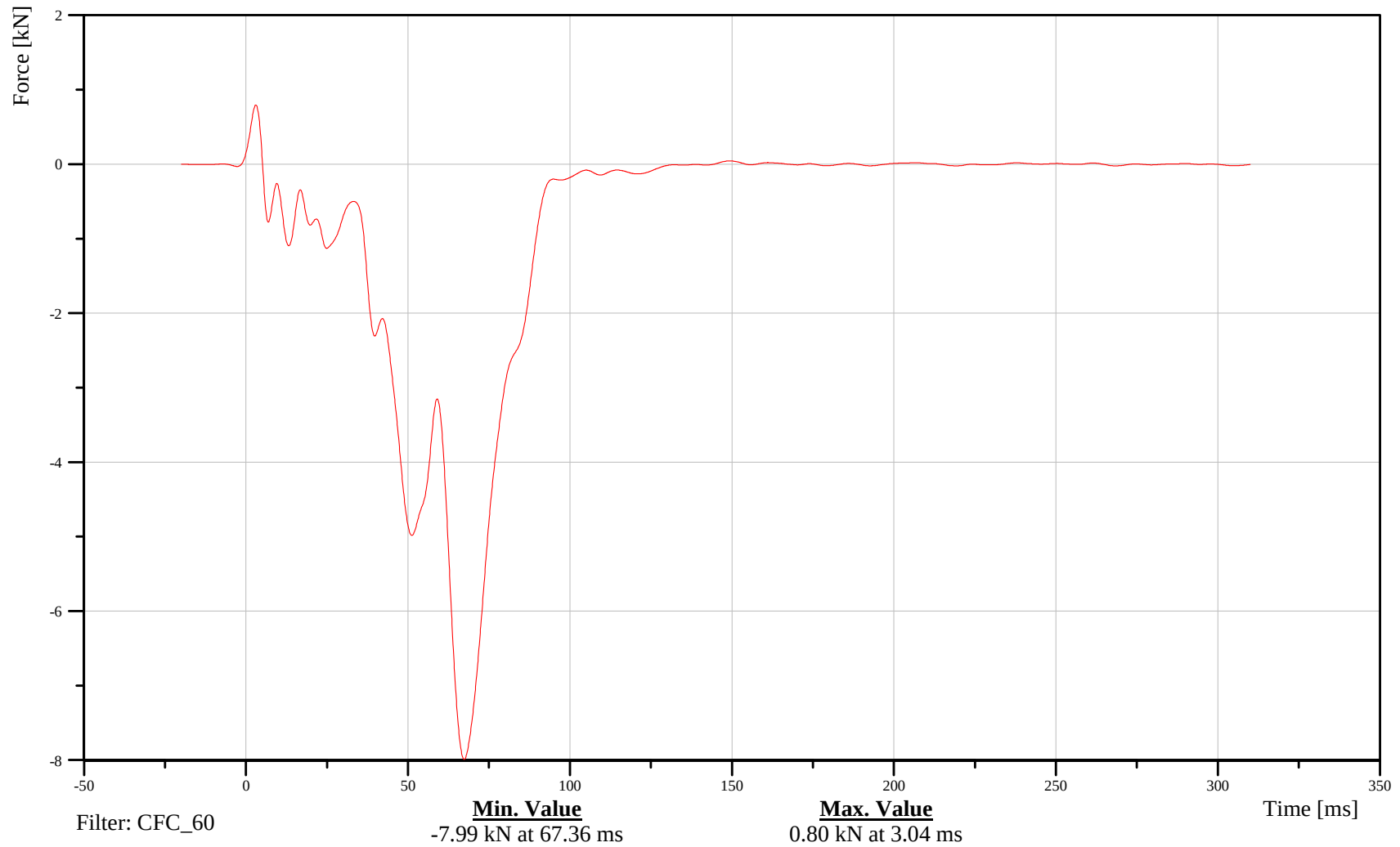
Time: 16:02

Customer: VRTC

L0FBAR0I1200FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-427

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0912 IF-988-AB8519-MY

Date: 05/14/2010

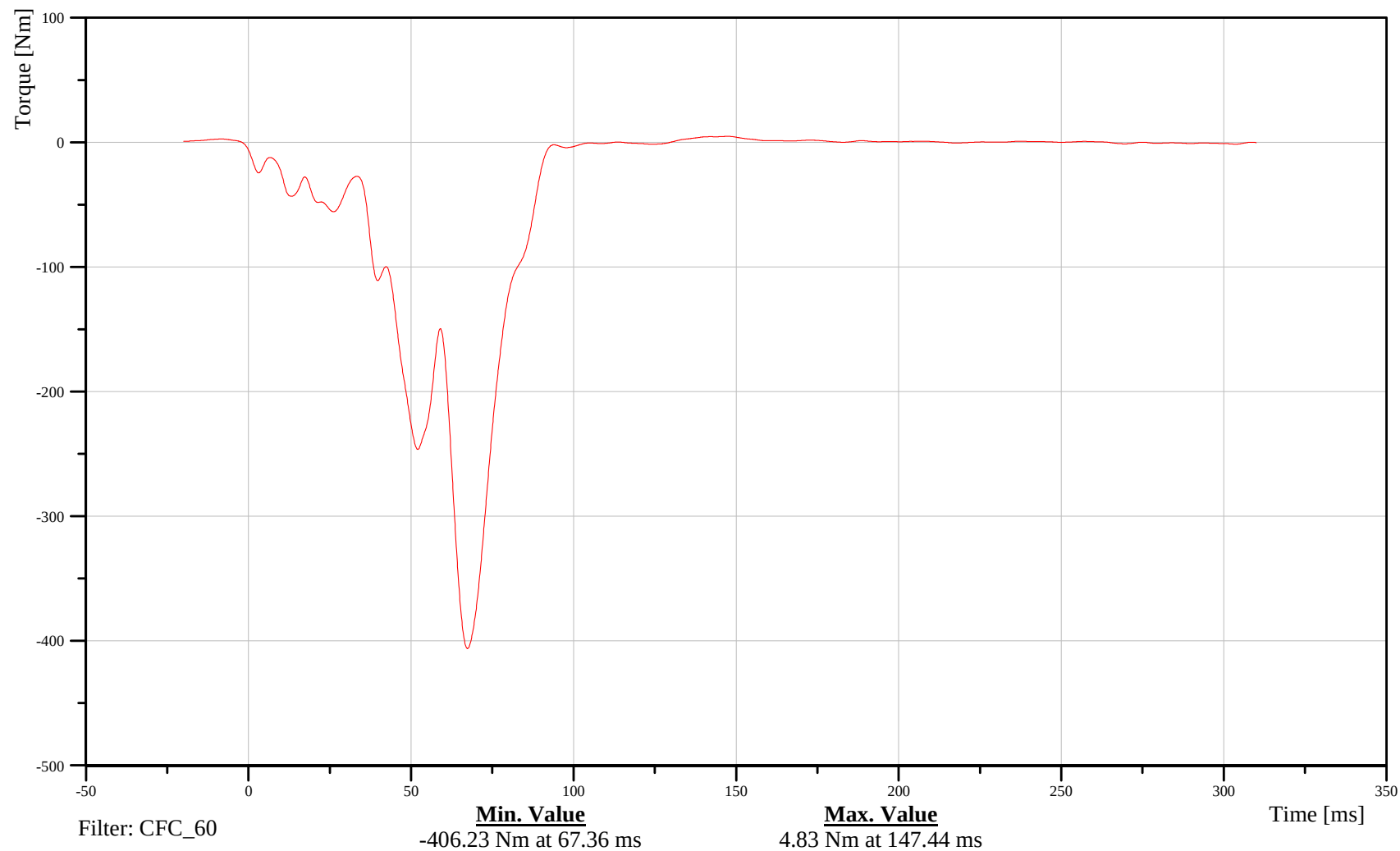
Time: 16:02

Customer: VRTC

L0FBAR0I1200MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-428

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0912 IF-988-AB8519-MZ

Date: 05/14/2010

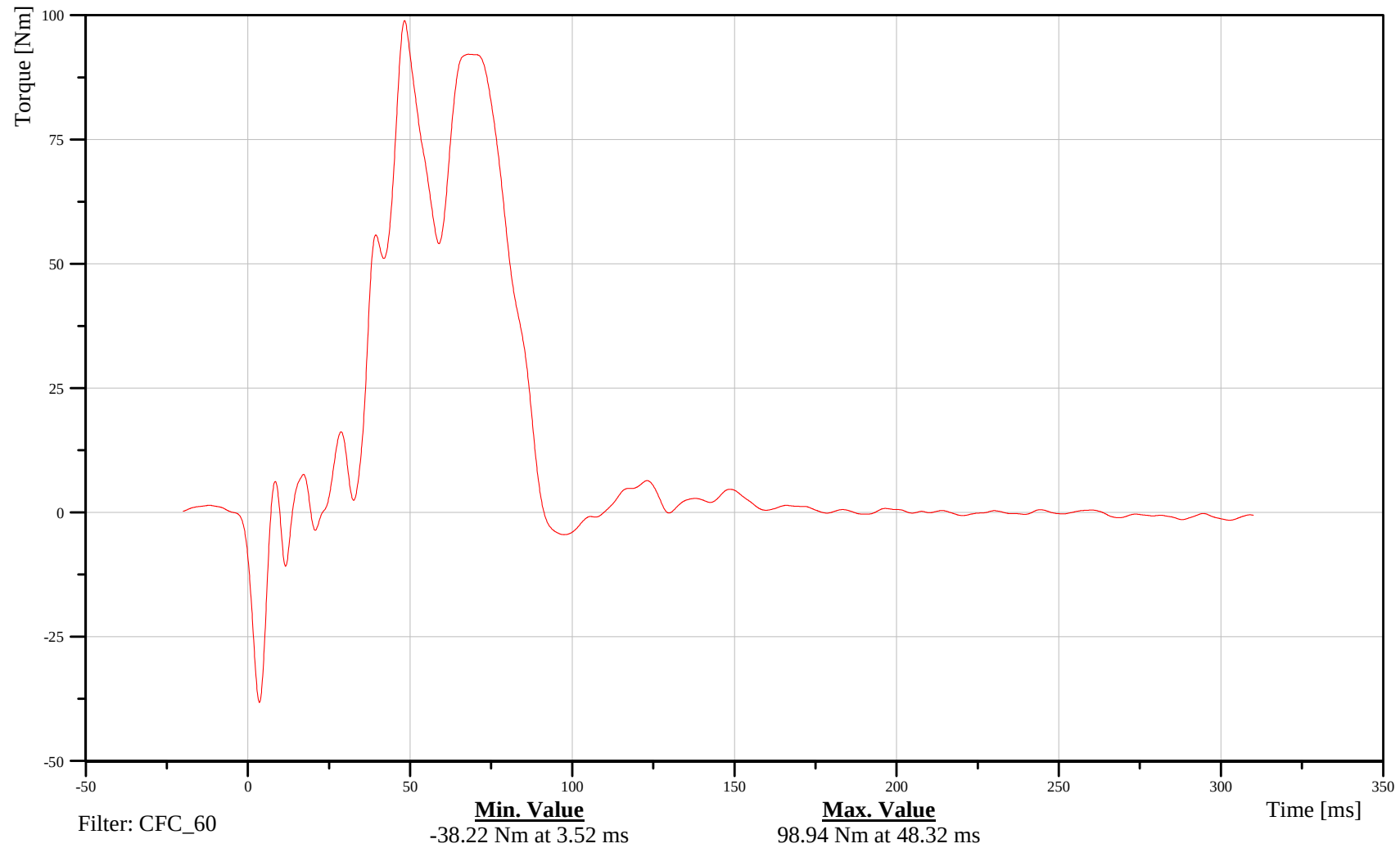
Time: 16:02

Customer: VRTC

L0FBAR0I1200MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-429

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0913 IF-988-AB8514-FX

Date: 05/14/2010

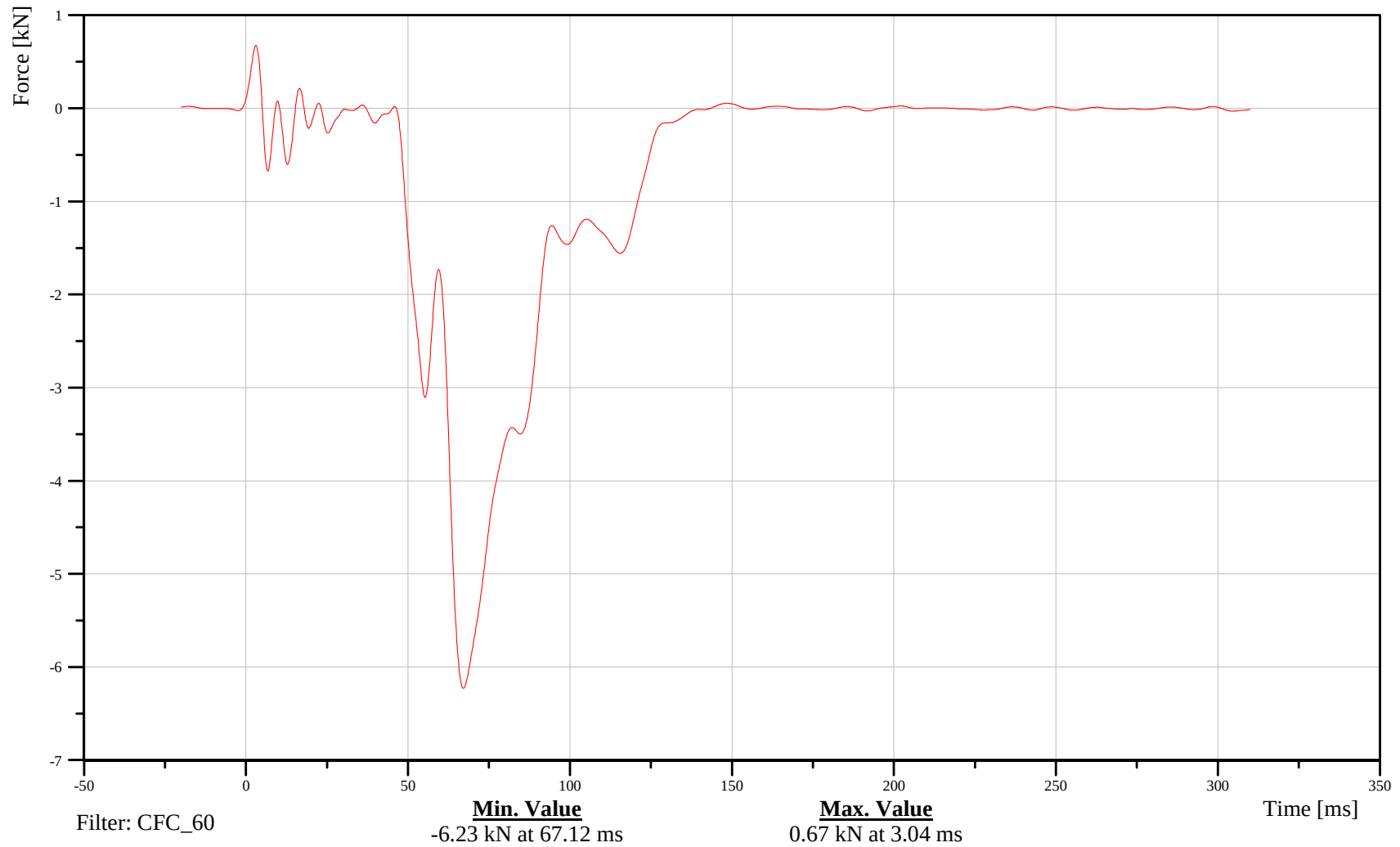
Time: 16:02

Customer: VRTC

L0FBAR0I1300FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-430

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0913 IF-988-AB8514-MY

Date: 05/14/2010

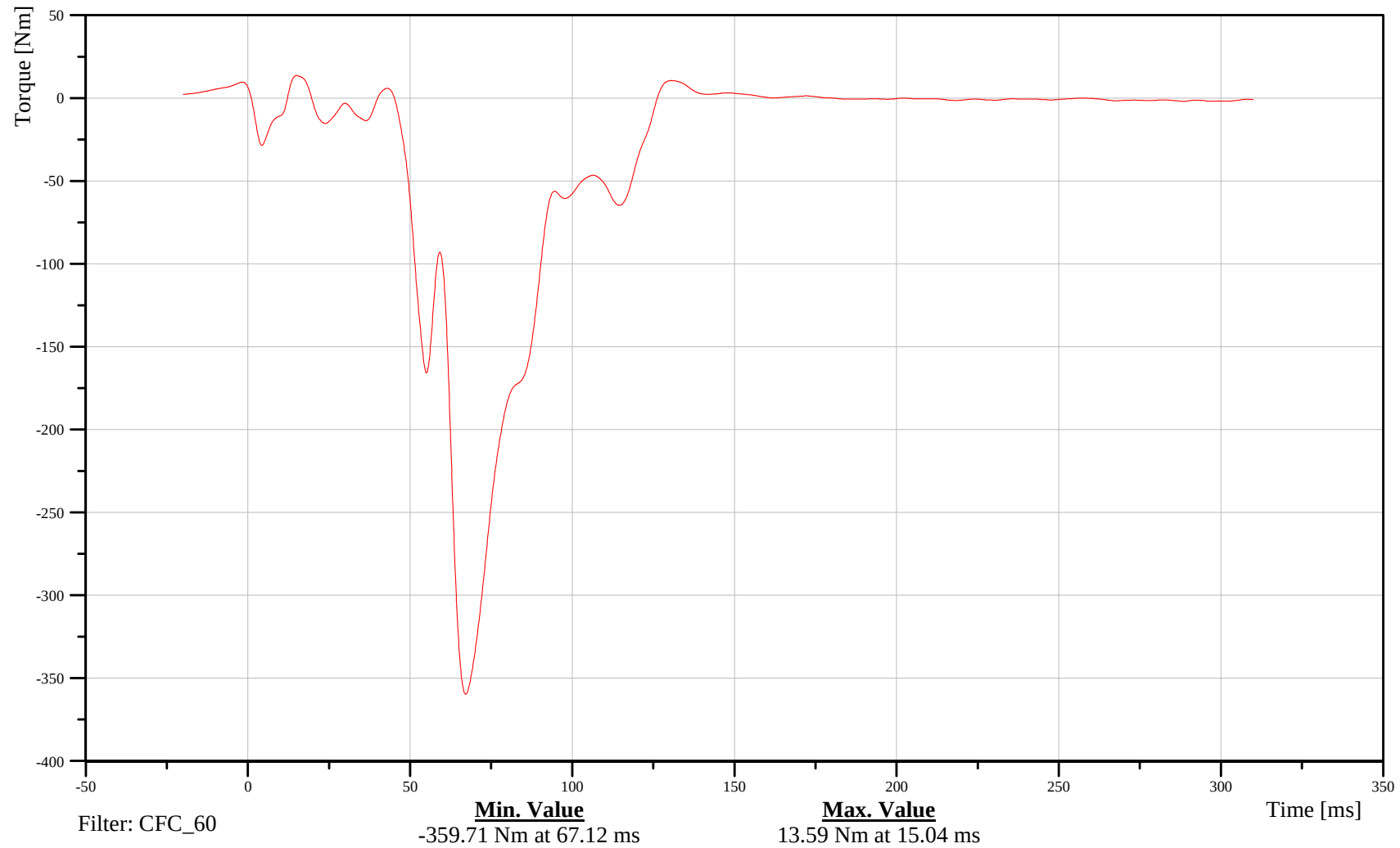
Time: 16:02

Customer: VRTC

L0FBAR0I1300MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-431

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0913 IF-988-AB8514-MZ

Date: 05/14/2010

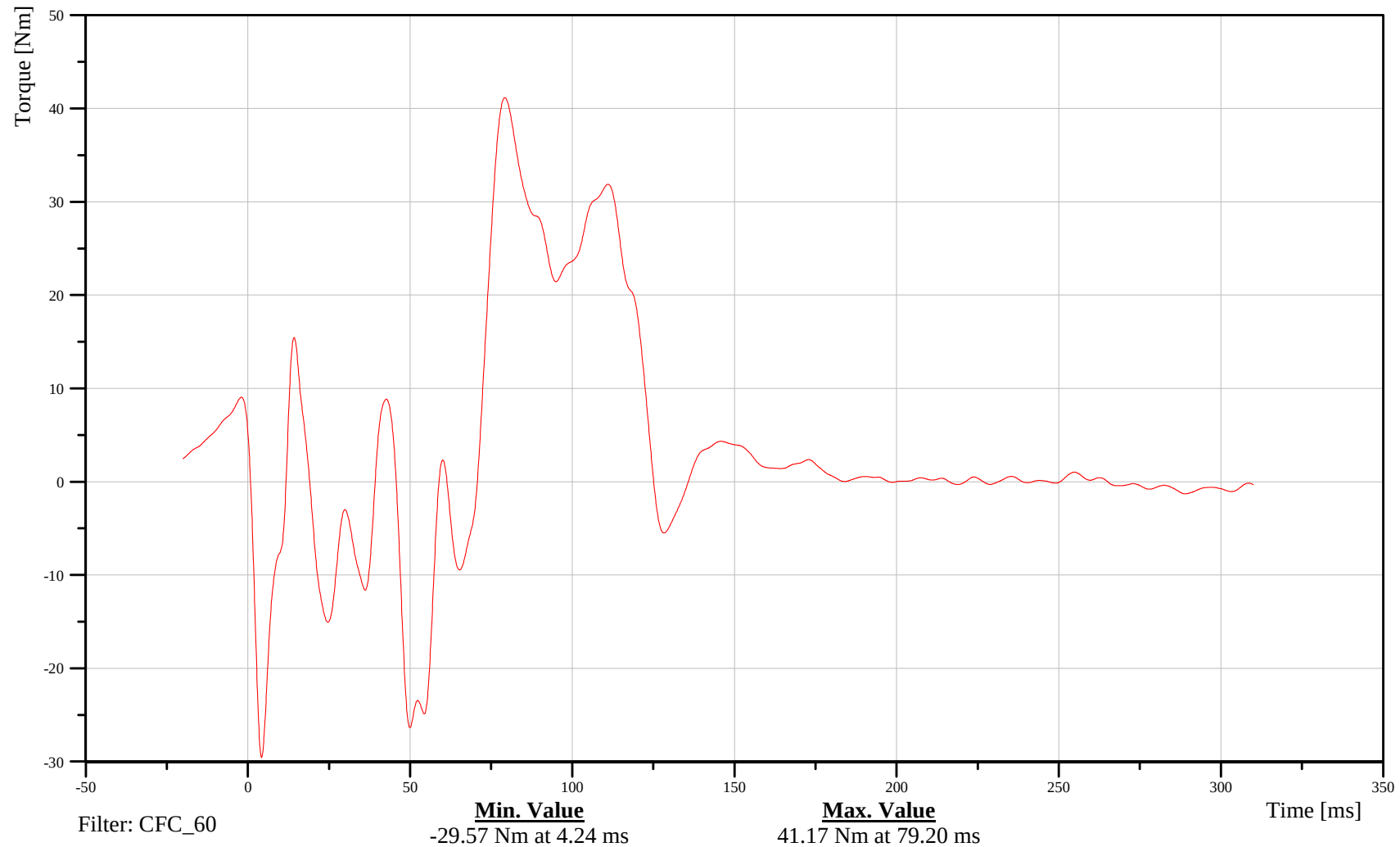
Time: 16:02

Customer: VRTC

L0FBAR0I1300MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-432

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0914 IF-988-AB8528-FX

Date: 05/14/2010

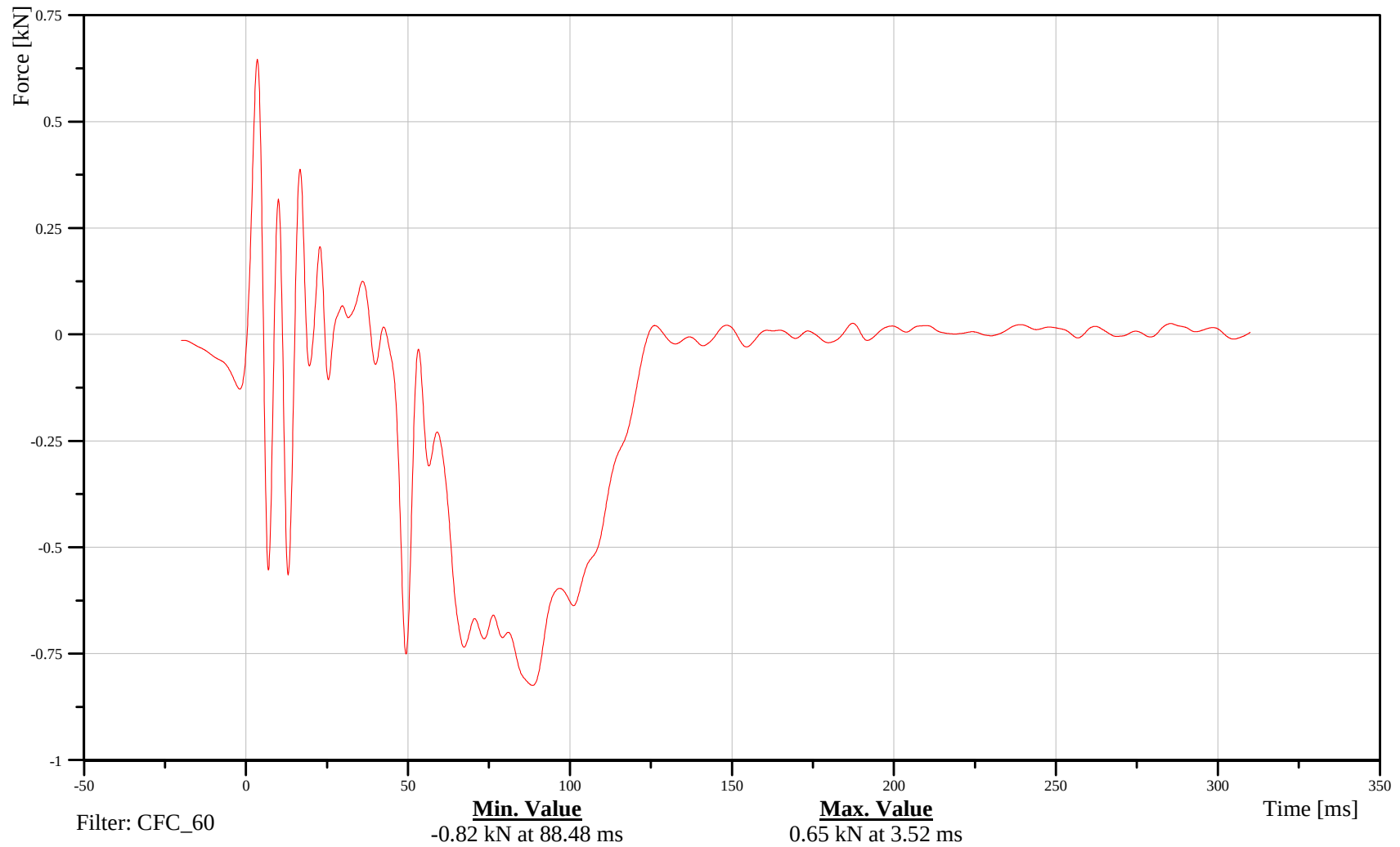
Time: 16:02

Customer: VRTC

L0FBAR0I1400FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-433

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0914 IF-988-AB8528-MY

Date: 05/14/2010

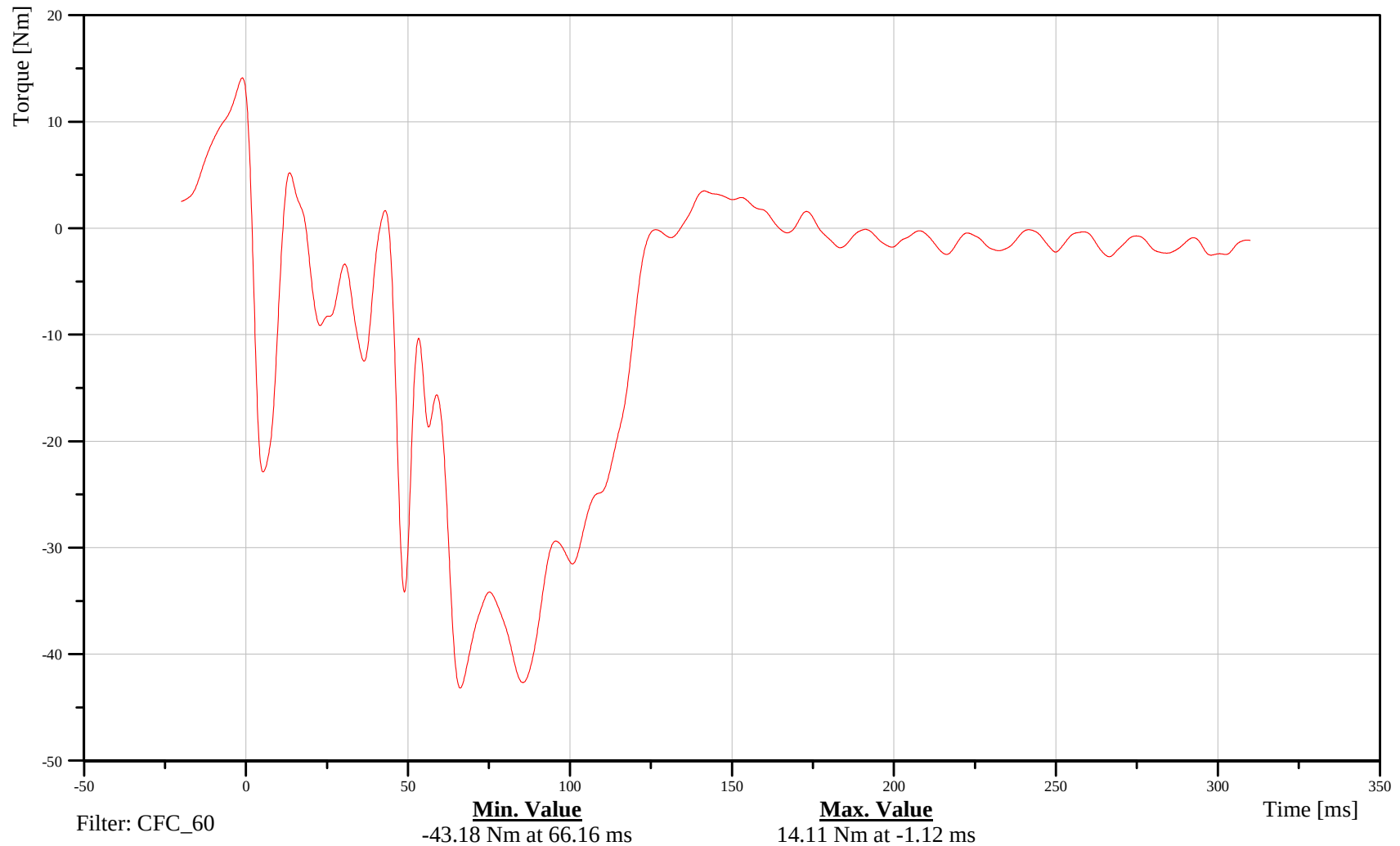
Time: 16:02

Customer: VRTC

L0FBAR0I1400MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-434

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0914 IF-988-AB8528-MZ

Date: 05/14/2010

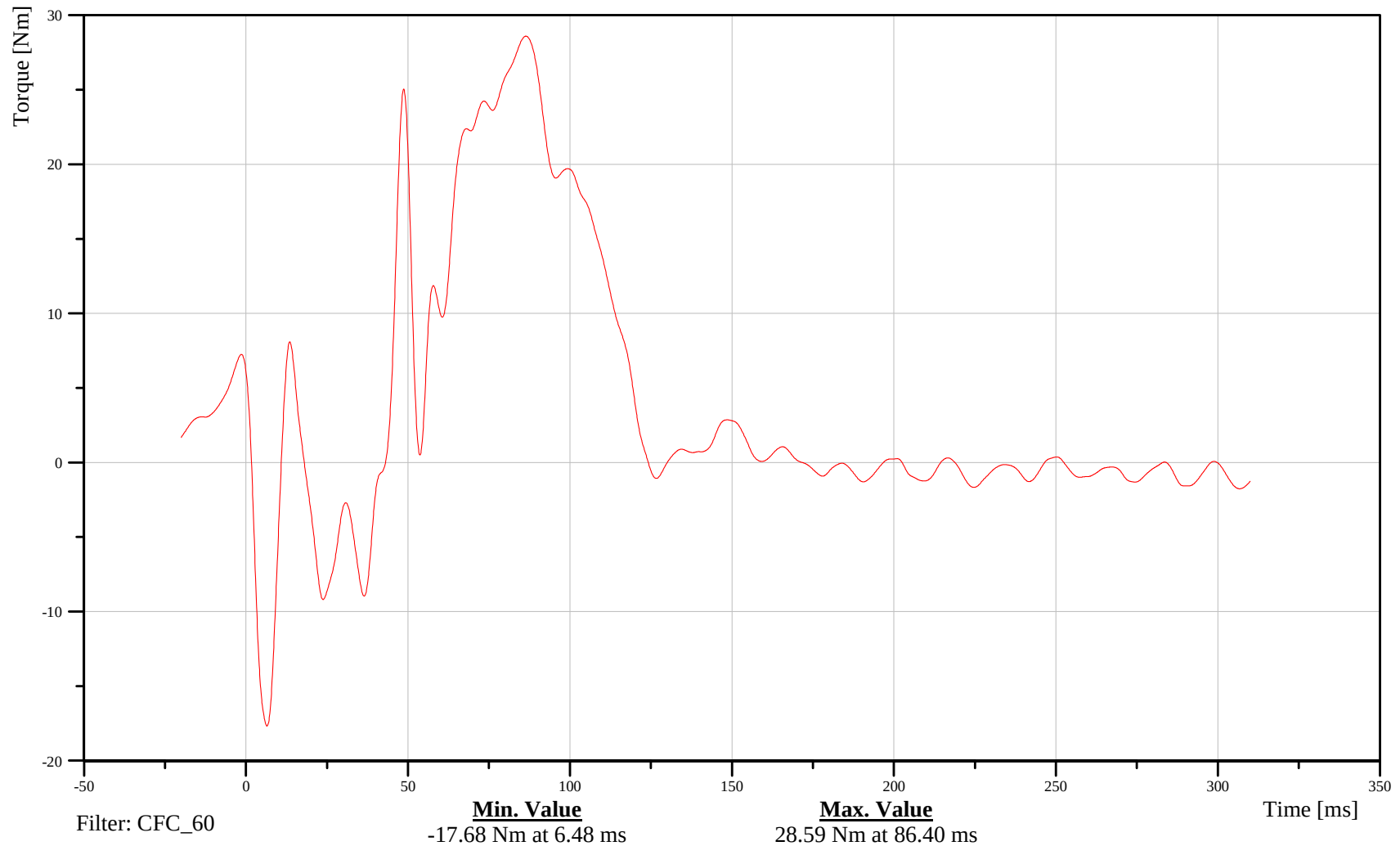
Time: 16:02

Customer: VRTC

L0FBAR0I1400MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-435

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0915 IF-988-AB8510-FX

Date: 05/14/2010

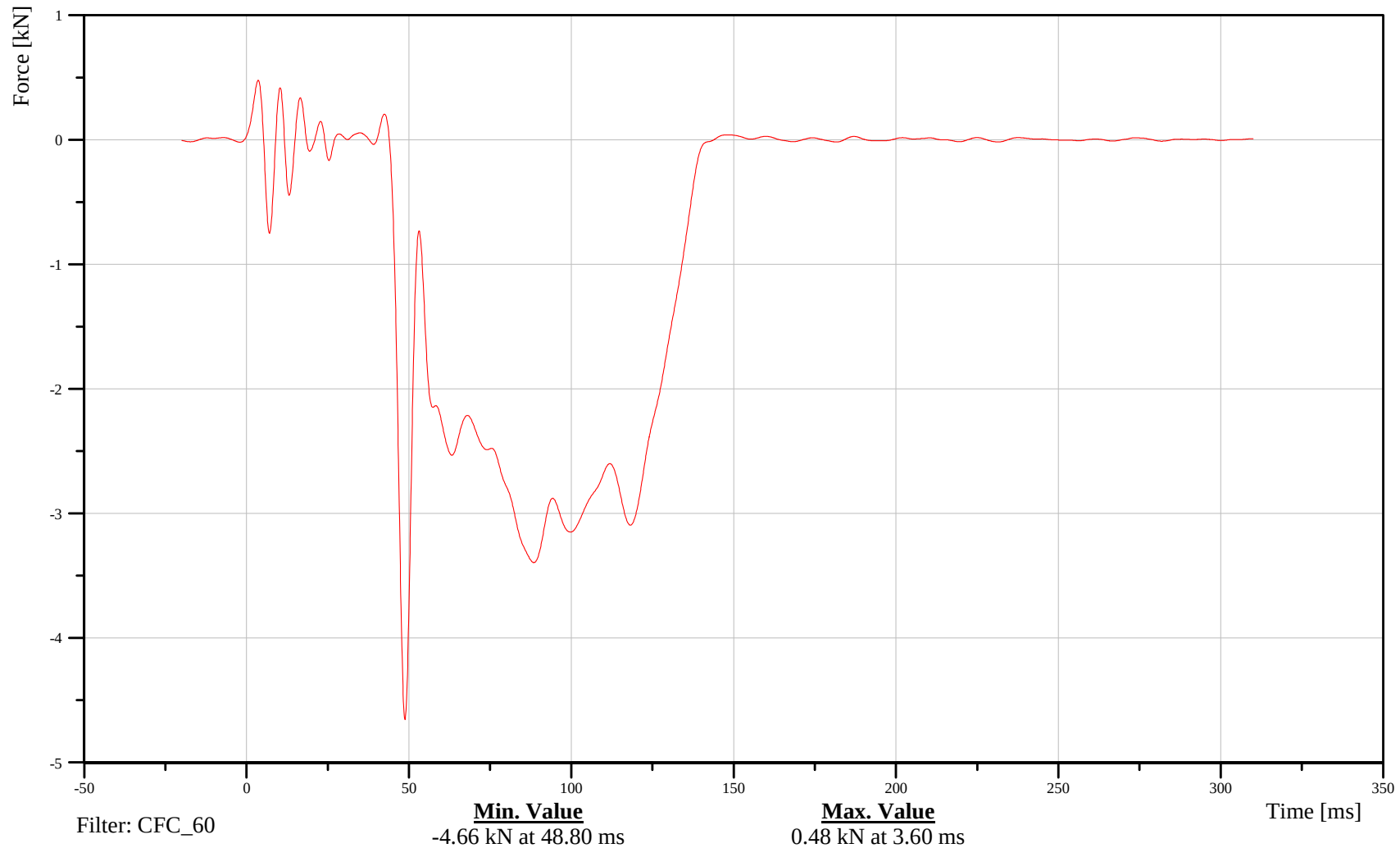
Time: 16:02

Customer: VRTC

L0FBAR0I1500FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-436

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0915 IF-988-AB8510-MY

Date: 05/14/2010

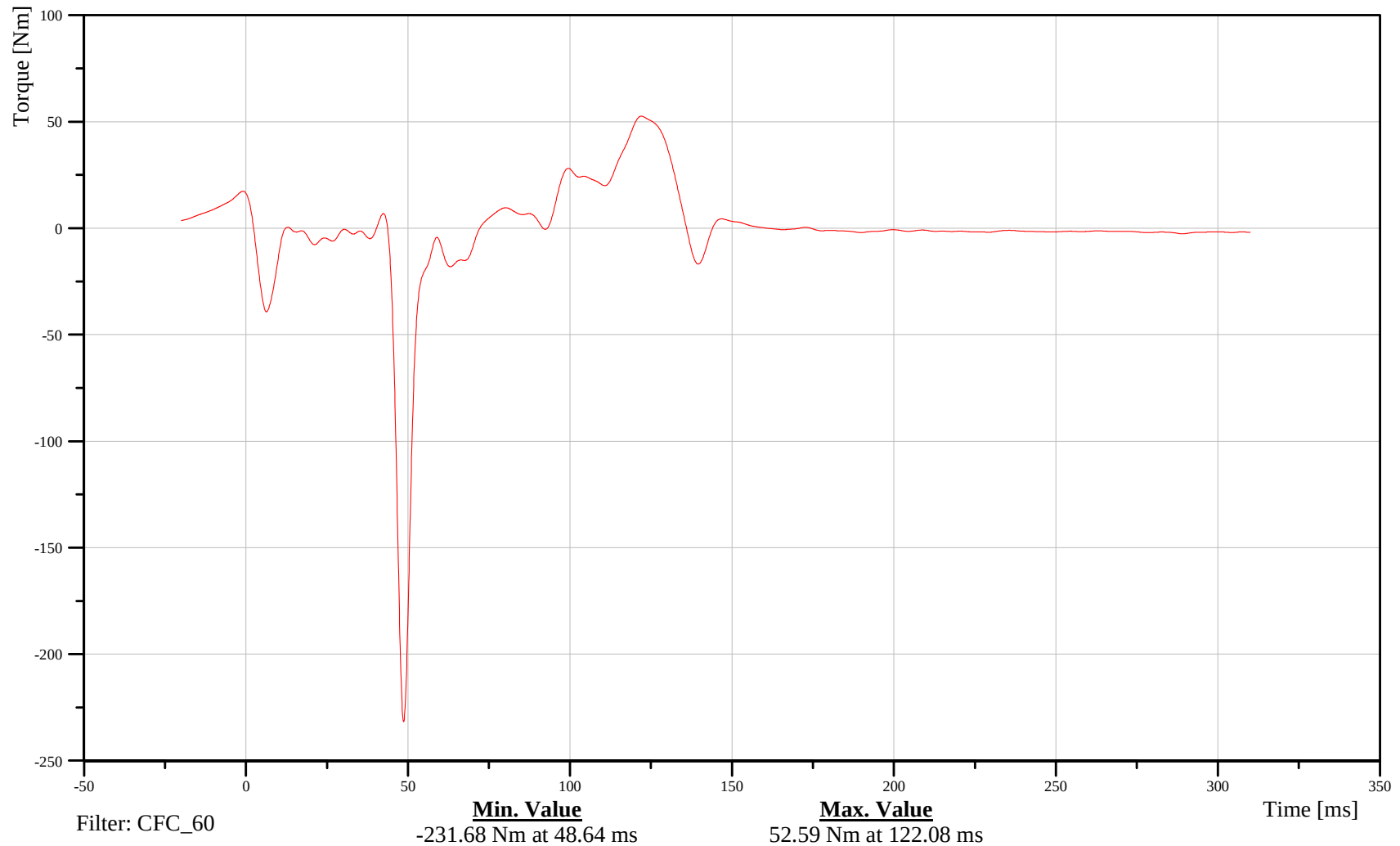
Time: 16:02

Customer: VRTC

L0FBAR0I1500MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-437

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0915 IF-988-AB8510-MZ

Date: 05/14/2010

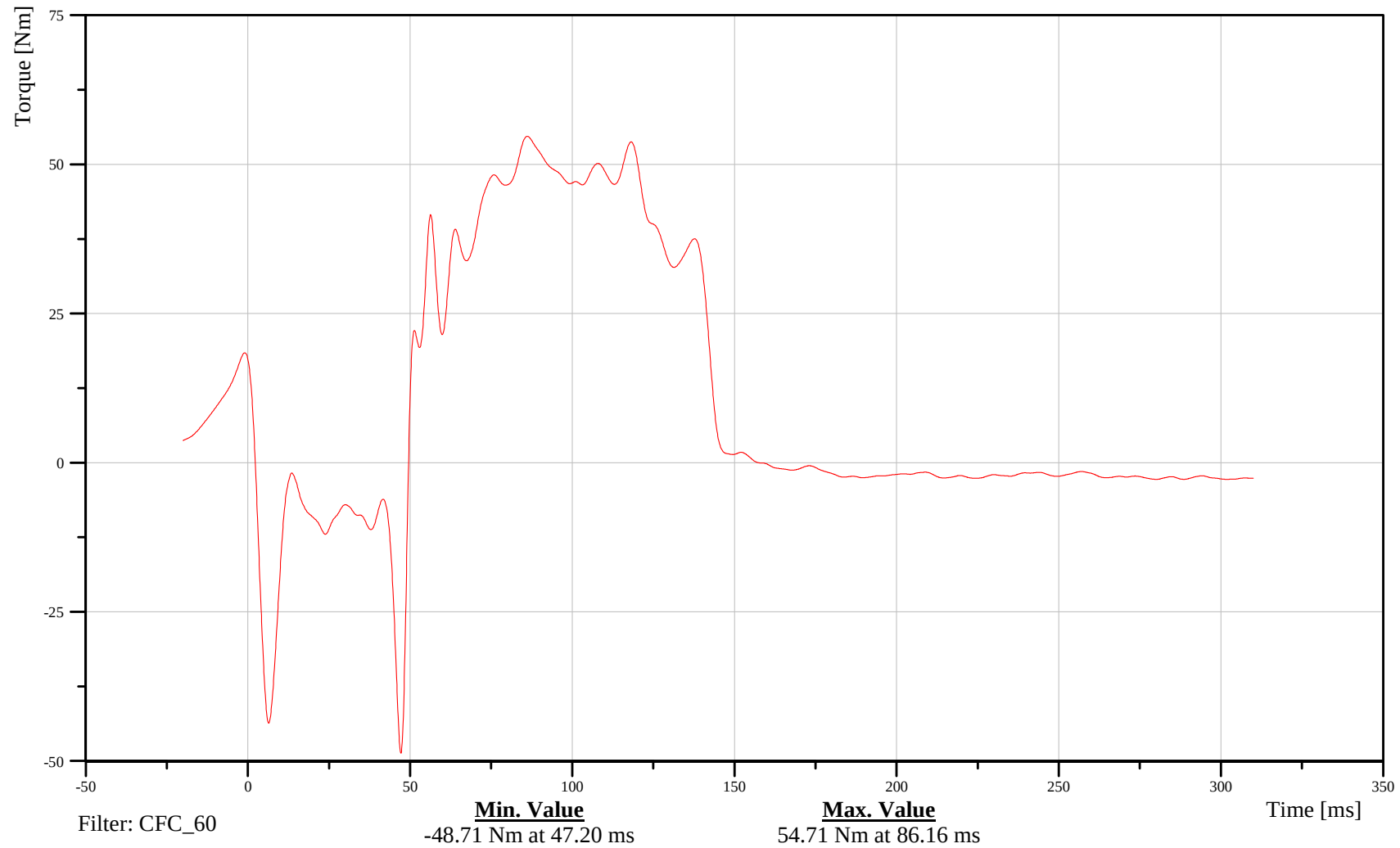
Time: 16:02

Customer: VRTC

L0FBAR0I1500MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-438

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0916 IF-988-AB8527-FX

Date: 05/14/2010

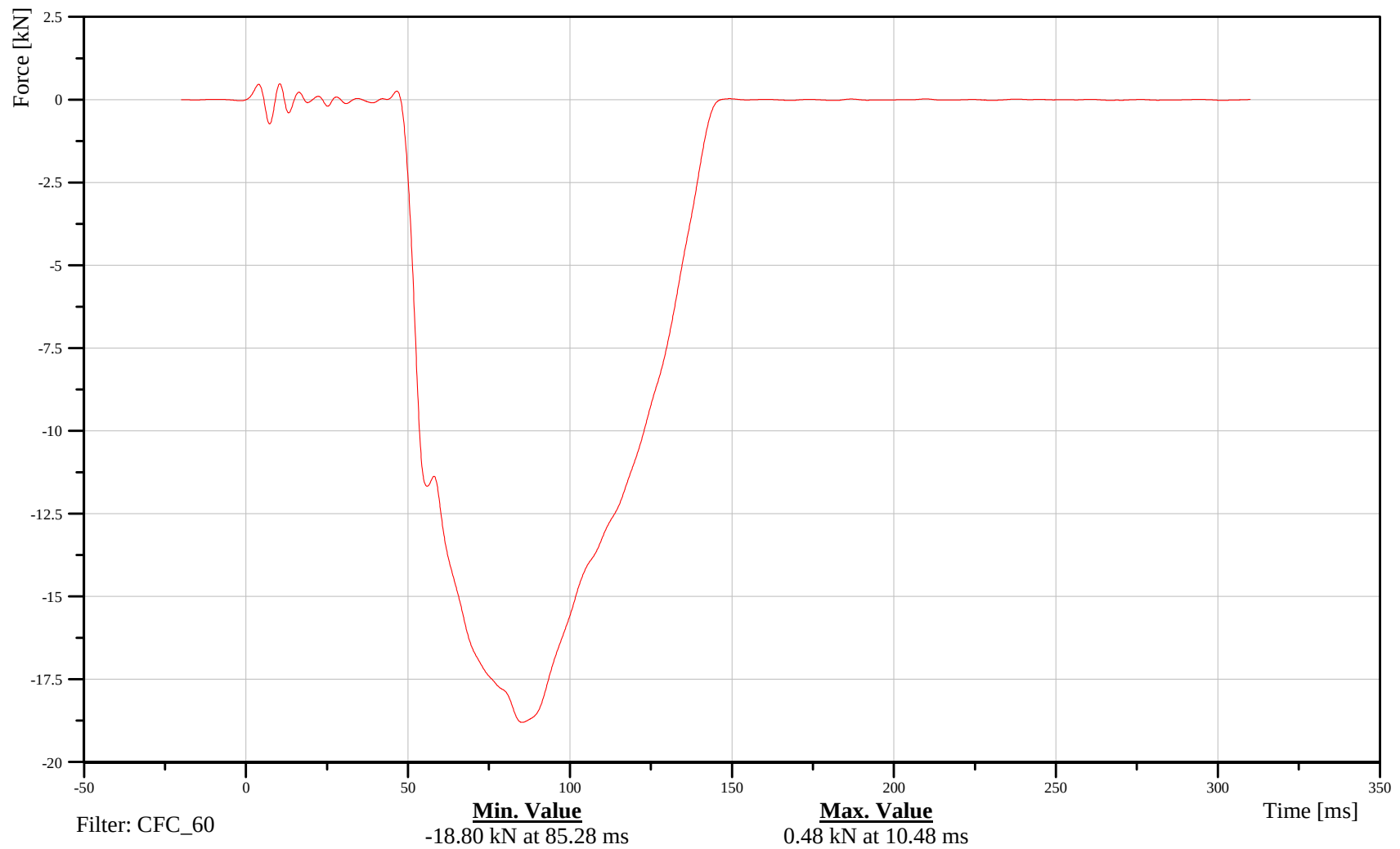
Time: 16:02

Customer: VRTC

L0FBAR0I1600FOX D

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-439

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0916 IF-988-AB8527-MY

Date: 05/14/2010

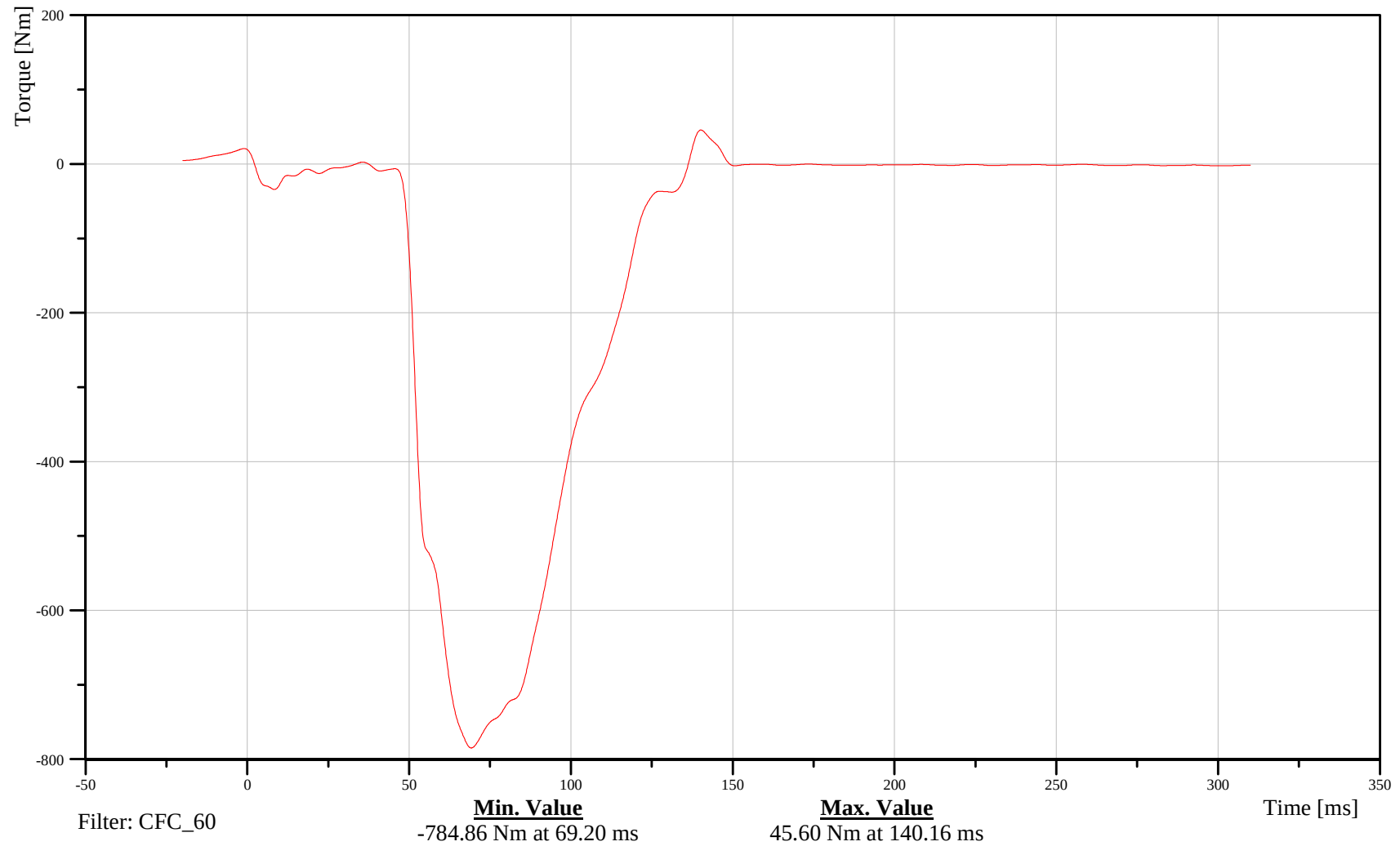
Time: 16:02

Customer: VRTC

L0FBAR0I1600MOYD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-440

100514-1



2006 F250 into Load Cell Barrier

Load Cell 0916 IF-988-AB8527-MZ

Date: 05/14/2010

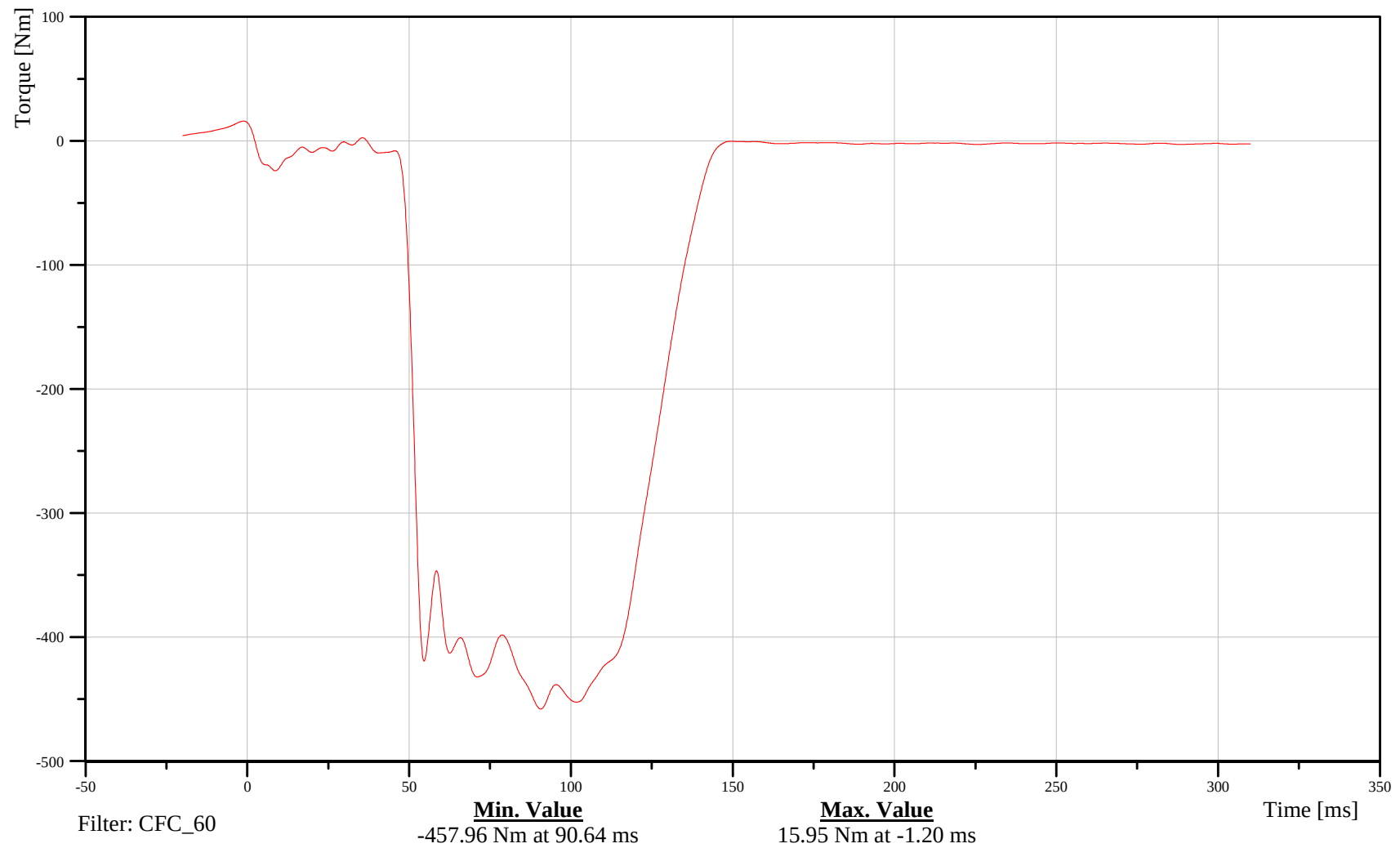
Time: 16:02

Customer: VRTC

L0FBAR0I1600MOZD

TRC Inc. Test Lab: CTF

Test Number: 100514-1



B-441

100514-1

APPENDIX C
TEST EQUIPMENT LIST

Sign Convention
SAE J211 MAR95

<u>Accelerometers:</u>	+X: Forward +Y: Rightward +Z: Downward
<u>Potentiometers:</u>	+Chest longitudinal deflection: Outward +Chest lateral deflection: Rightward +Seat belt displacement: Outward +Seat belt extension: Elongation +Knee slider displacement: Distance between femur and tibia increased (in relation to a seated dummy)
<u>Rotation potentiometers:</u>	+About the X-axis: Left foot-eversion Right foot-inversion +About the Y-axis: Left/right foot-dorsiflexion +About the Z-axis: Left foot-internal Right foot-external
<u>Load cells:</u>	+Femur force: Tension +Seat belt force: Tension +Barrier force: Tension
<u>Neck load cells:</u>	+X force: Head pushed rearward +Y force: Head pushed leftward +Z force: Head pulled upward (tension on neck) +X moment: Left ear rotating toward left shoulder +Y moment: Chin rotating toward chest +Z moment: Chin rotating toward left shoulder
<u>Tibia load cells:</u>	+X force: Ankle forward, knee rearward +Y force: Ankle rightward, knee leftward +Z force: Tension +X moment: Bottom of tibia moving leftward +Y moment: Bottom of tibia moving rearward
<u>Lumbar load cells:</u>	+X force: Chest rearward, pelvis forward +Y force: Chest leftward, pelvis rightward +Z force: Chest upward, pelvis downward +X moment: Left shoulder toward left hip +Y moment: Sternum toward front of legs +Z moment: Right shoulder forward, left shoulder rearward

Frequency Response Classes
SAE J211 MAR95

<u>Typical Test Measurements</u>	<u>Channel Class</u>
Vehicle Structural Accelerations for use in:	
Total vehicle comparison	60
Collision simulation input	60
Component analysis	600
Integration for velocity or displacement	180
Barrier Face Forces	60
Belt Restraint System Loads	60
Anthropomorphic Test Device	
Head accelerations (linear and angular)	1000
Neck	
Forces	1000
Moments	600
Thorax	
Spine accelerations	180
Rib accelerations	1000
Sternum accelerations	1000
Deflections	600
Lumbar	
Forces	1000
Moments	1000
Pelvis	
Accelerations	1000
Forces	1000
Moments	1000
Femur/Knee/Tibia/Ankle	
Forces	600
Moments	600
Displacements	180
Sled Accelerations	60
Steering Column Loads	600
Head Form Accelerations	1000

The direction column on the following sheets describes the transducer output as mounted and wired in the test location. The polarity column indicates whether a polarity change occurred during data acquisition to conform to J211 MAR95. See Report Sign Convention sheet for description of data output as presented in the report: occasionally channels have been adjusted in post-acquisition processing to conform to J211 MAR95.

Channel Report Test Number 100514-1

Ref	Transducer ID	ISO Signal Identifier	Description	FScale	Units	Polarity	Sensitivity	Assembly
1	Trig D1	10ZERO000000VO0A	EVENT	1	Logic	Bipolar	N/A	
2	P64875	10VEHCCG0000ACXA	Vehicle Center of Gravity X-axis Acceleratio	2000	g	Bipolar	0.0221693	
3	P63270	10VEHCCG0000ACYA	Vehicle Center of Gravity Y-axis Acceleratio	2000	g	-Bipolar	0.0184439	
4	P63191	10VEHCCG0000ACZA	Vehicle Center of Gravity Z-axis Acceleratio	2000	g	-Bipolar	0.0203635	
5	P46509	102RDK000000ACXA	Vehicle Rear Deck X Acceleration	2000	g	Bipolar	0.0197335	
6	P62628	102RDK000000ACYA	Vehicle Rear Deck Y Acceleration	2000	g	-Bipolar	0.0187794	
7	P61314	102RDK000000ACZA	Vehicle Rear Deck Z Acceleration	2000	g	Bipolar	0.0181343	
8	IF-988-AB8521-FX	L0FBAR0A0100FOXA		500	kN	Bipolar	0.0034730	0-Barrier VRTC High Res.001
9	IF-988-AB8521-MY	L0FBAR0A0100MOYA		25000	Nm	Bipolar	0.0000802	0-Barrier VRTC High Res.002
10	IF-988-AB8521-MZ	L0FBAR0A0100MOZA		25000	Nm	Bipolar	0.0000816	0-Barrier VRTC High Res.003
11	IF-988-AB8530-FX	L0FBAR0A0200FOXA		500	kN	Bipolar	0.0034830	0-Barrier VRTC High Res.004
12	IF-988-AB8530-MY	L0FBAR0A0200MOYA		25000	Nm	Bipolar	0.0000801	0-Barrier VRTC High Res.005
13	IF-988-AB8530-MZ	L0FBAR0A0200MOZA		25000	Nm	Bipolar	0.0000815	0-Barrier VRTC High Res.006
14	IF-988-AB8503-FX	L0FBAR0A0300FOXA		500	kN	Bipolar	0.0034641	0-Barrier VRTC High Res.007
15	IF-988-AB8503-MY	L0FBAR0A0300MOYA		25000	Nm	Bipolar	0.0000796	0-Barrier VRTC High Res.008
16	IF-988-AB8503-MZ	L0FBAR0A0300MOZA		25000	Nm	Bipolar	0.0000816	0-Barrier VRTC High Res.009
17	IF-988-AB8563-FX	L0FBAR0A0400FOXA		500	kN	Bipolar	0.0034775	0-Barrier VRTC High Res.010
18	IF-988-AB8563-MY	L0FBAR0A0400MOYA		25000	Nm	Bipolar	0.0000802	0-Barrier VRTC High Res.011
19	IF-988-AB8563-MZ	L0FBAR0A0400MOZA		25000	Nm	Bipolar	0.0000812	0-Barrier VRTC High Res.012
20	IF-988-AB8506-FX	L0FBAR0A0500FOXA		500	kN	Bipolar	0.0034791	0-Barrier VRTC High Res.013
21	IF-988-AB8506-MY	L0FBAR0A0500MOYA		25000	Nm	Bipolar	0.0000803	0-Barrier VRTC High Res.014
22	IF-988-AB8506-MZ	L0FBAR0A0500MOZA		25000	Nm	Bipolar	0.0000812	0-Barrier VRTC High Res.015
23	IF-988-AB8504-FX	L0FBAR0A0600FOXA		500	kN	Bipolar	0.0035187	0-Barrier VRTC High Res.016
24	IF-988-AB8504-MY	L0FBAR0A0600MOYA		25000	Nm	Bipolar	0.0000807	0-Barrier VRTC High Res.017
25	IF-988-AB8504-MZ	L0FBAR0A0600MOZA		25000	Nm	Bipolar	0.0000823	0-Barrier VRTC High Res.018
26	IF-988-AB8524-FX	L0FBAR0A0700FOXA		500	kN	Bipolar	0.0035167	0-Barrier VRTC High Res.019
27	IF-988-AB8524-MY	L0FBAR0A0700MOYA		25000	Nm	Bipolar	0.0000811	0-Barrier VRTC High Res.020
28	IF-988-AB8524-MZ	L0FBAR0A0700MOZA		25000	Nm	Bipolar	0.0000826	0-Barrier VRTC High Res.021
29	IF-988-AB8556-FX	L0FBAR0A0800FOXA		500	kN	Bipolar	0.0034759	0-Barrier VRTC High Res.022
30	IF-988-AB8556-MY	L0FBAR0A0800MOYA		25000	Nm	Bipolar	0.0000799	0-Barrier VRTC High Res.023
31	IF-988-AB8556-MZ	L0FBAR0A0800MOZA		25000	Nm	Bipolar	0.0000816	0-Barrier VRTC High Res.024
32	IF-988-AB8529-FX	L0FBAR0A0900FOXA		500	kN	Bipolar	0.0034830	0-Barrier VRTC High Res.025
33	IF-988-AB8529-MY	L0FBAR0A0900MOYA		25000	Nm	Bipolar	0.0000801	0-Barrier VRTC High Res.026
34	IF-988-AB8529-MZ	L0FBAR0A0900MOZA		25000	Nm	Bipolar	0.0000825	0-Barrier VRTC High Res.027
35	IF-988-AB8547-FX	L0FBAR0A1000FOXA		500	kN	Bipolar	0.0034941	0-Barrier VRTC High Res.028

Channel Report Test Number 100514-1

Ref	Transducer ID	ISO Signal Identifier	Description	FScale	Units	Polarity	Sensitivity	Assembly
36	IF-988-AB8547-MY	L0FBAR0A1000MOYA		25000	Nm	Bipolar	0.0000804	0-Barrier VRTC High Res.029
37	IF-988-AB8547-MZ	L0FBAR0A1000MOZA		25000	Nm	Bipolar	0.0000817	0-Barrier VRTC High Res.030
38	IF-988-AB8511-FX	L0FBAR0A1100FOXA		500	kN	Bipolar	0.0034511	0-Barrier VRTC High Res.031
39	IF-988-AB8511-MY	L0FBAR0A1100MOYA		25000	Nm	Bipolar	0.0000798	0-Barrier VRTC High Res.032
40	IF-988-AB8511-MZ	L0FBAR0A1100MOZA		25000	Nm	Bipolar	0.0000815	0-Barrier VRTC High Res.033
41	IF-988-AB8537-FX	L0FBAR0A1200FOXA		500	kN	Bipolar	0.0034804	0-Barrier VRTC High Res.034
42	IF-988-AB8537-MY	L0FBAR0A1200MOYA		25000	Nm	Bipolar	0.0000800	0-Barrier VRTC High Res.035
43	IF-988-AB8537-MZ	L0FBAR0A1200MOZA		25000	Nm	Bipolar	0.0000818	0-Barrier VRTC High Res.036
44	IF-988-AB8520-FX	L0FBAR0A1300FOXA		500	kN	Bipolar	0.0035017	0-Barrier VRTC High Res.037
45	IF-988-AB8520-MY	L0FBAR0A1300MOYA		25000	Nm	Bipolar	0.0000802	0-Barrier VRTC High Res.038
46	IF-988-AB8520-MZ	L0FBAR0A1300MOZA		25000	Nm	Bipolar	0.0000819	0-Barrier VRTC High Res.039
47	IF-988-AB8551-FX	L0FBAR0A1400FOXA		500	kN	Bipolar	0.0034715	0-Barrier VRTC High Res.040
48	IF-988-AB8551-MY	L0FBAR0A1400MOYA		25000	Nm	Bipolar	0.0000801	0-Barrier VRTC High Res.041
49	IF-988-AB8551-MZ	L0FBAR0A1400MOZA		25000	Nm	Bipolar	0.0000816	0-Barrier VRTC High Res.042
50	IF-988-AB8554-FX	L0FBAR0A1500FOXA		500	kN	Bipolar	0.0034954	0-Barrier VRTC High Res.043
51	IF-988-AB8554-MY	L0FBAR0A1500MOYA		25000	Nm	Bipolar	0.0000802	0-Barrier VRTC High Res.044
52	IF-988-AB8554-MZ	L0FBAR0A1500MOZA		25000	Nm	Bipolar	0.0000819	0-Barrier VRTC High Res.045
53	IF-988-AB8581-FX	L0FBAR0A1600FOXA		500	kN	Bipolar	0.0034856	0-Barrier VRTC High Res.046
54	IF-988-AB8581-MY	L0FBAR0A1600MOYA		25000	Nm	Bipolar	0.0000802	0-Barrier VRTC High Res.047
55	IF-988-AB8581-MZ	L0FBAR0A1600MOZA		25000	Nm	Bipolar	0.0000816	0-Barrier VRTC High Res.048
56	IF-988-AB8572-FX	L0FBAR0B0100FOXA		500	kN	Bipolar	0.0034713	0-Barrier VRTC High Res.049
57	IF-988-AB8572-MY	L0FBAR0B0100MOYA		25000	Nm	Bipolar	0.0000798	0-Barrier VRTC High Res.050
58	IF-988-AB8572-MZ	L0FBAR0B0100MOZA		25000	Nm	Bipolar	0.0000818	0-Barrier VRTC High Res.051
59	IF-988-AB8576-FX	L0FBAR0B0200FOXA		500	kN	Bipolar	0.0034683	0-Barrier VRTC High Res.052
60	IF-988-AB8576-MY	L0FBAR0B0200MOYA		25000	Nm	Bipolar	0.0000797	0-Barrier VRTC High Res.053
61	IF-988-AB8576-MZ	L0FBAR0B0200MOZA		25000	Nm	Bipolar	0.0000813	0-Barrier VRTC High Res.054
62	IF-988-AB8619-FX	L0FBAR0B0300FOXA		500	kN	Bipolar	0.0034712	0-Barrier VRTC High Res.055
63	IF-988-AB8619-MY	L0FBAR0B0300MOYA		25000	Nm	Bipolar	0.0000799	0-Barrier VRTC High Res.056
64	IF-988-AB8619-MZ	L0FBAR0B0300MOZA		25000	Nm	Bipolar	0.0000817	0-Barrier VRTC High Res.057
65	IF-988-AB8590-FX	L0FBAR0B0400FOXA		500	kN	Bipolar	0.0034807	0-Barrier VRTC High Res.058
66	IF-988-AB8590-MY	L0FBAR0B0400MOYA		25000	Nm	Bipolar	0.0000795	0-Barrier VRTC High Res.059
67	IF-988-AB8590-MZ	L0FBAR0B0400MOZA		25000	Nm	Bipolar	0.0000814	0-Barrier VRTC High Res.060
68	IF-988-AB8577-FX	L0FBAR0B0500FOXA		500	kN	Bipolar	0.0034856	0-Barrier VRTC High Res.061
69	IF-988-AB8577-MY	L0FBAR0B0500MOYA		25000	Nm	Bipolar	0.0000799	0-Barrier VRTC High Res.062
70	IF-988-AB8577-MZ	L0FBAR0B0500MOZA		25000	Nm	Bipolar	0.0000820	0-Barrier VRTC High Res.063

Channel Report Test Number 100514-1

Ref	Transducer ID	ISO Signal Identifier	Description	FScale	Units	Polarity	Sensitivity	Assembly
71	IF-988-AB8599-FX	L0FBAR0B0600FOXA		500	kN	Bipolar	0.0034532	0-Barrier VRTC High Res.064
72	IF-988-AB8599-MY	L0FBAR0B0600MOYA		25000	Nm	Bipolar	0.0000792	0-Barrier VRTC High Res.065
73	IF-988-AB8599-MZ	L0FBAR0B0600MOZA		25000	Nm	Bipolar	0.0000813	0-Barrier VRTC High Res.066
74	IF-988-AB8589-FX	L0FBAR0B0700FOXA		500	kN	Bipolar	0.0034511	0-Barrier VRTC High Res.067
75	IF-988-AB8589-MY	L0FBAR0B0700MOYA		25000	Nm	Bipolar	0.0000795	0-Barrier VRTC High Res.068
76	IF-988-AB8589-MZ	L0FBAR0B0700MOZA		25000	Nm	Bipolar	0.0000813	0-Barrier VRTC High Res.069
77	IF-988-AB8618-FX	L0FBAR0B0800FOXA		500	kN	Bipolar	0.0034533	0-Barrier VRTC High Res.070
78	IF-988-AB8618-MY	L0FBAR0B0800MOYA		25000	Nm	Bipolar	0.0000796	0-Barrier VRTC High Res.071
79	IF-988-AB8618-MZ	L0FBAR0B0800MOZA		25000	Nm	Bipolar	0.0000812	0-Barrier VRTC High Res.072
80	IF-988-AB8610-FX	L0FBAR0B0900FOXA		500	kN	Bipolar	0.0034641	0-Barrier VRTC High Res.073
81	IF-988-AB8610-MY	L0FBAR0B0900MOYA		25000	Nm	Bipolar	0.0000798	0-Barrier VRTC High Res.074
82	IF-988-AB8610-MZ	L0FBAR0B0900MOZA		25000	Nm	Bipolar	0.0000814	0-Barrier VRTC High Res.075
83	IF-988-AB8617-FX	L0FBAR0B1000FOXA		500	kN	Bipolar	0.0034555	0-Barrier VRTC High Res.076
84	IF-988-AB8617-MY	L0FBAR0B1000MOYA		25000	Nm	Bipolar	0.0000796	0-Barrier VRTC High Res.077
85	IF-988-AB8617-MZ	L0FBAR0B1000MOZA		25000	Nm	Bipolar	0.0000814	0-Barrier VRTC High Res.078
86	IF-988-AB8614-FX	L0FBAR0B1100FOXA		500	kN	Bipolar	0.0034665	0-Barrier VRTC High Res.079
87	IF-988-AB8614-MY	L0FBAR0B1100MOYA		25000	Nm	Bipolar	0.0000795	0-Barrier VRTC High Res.080
88	IF-988-AB8614-MZ	L0FBAR0B1100MOZA		25000	Nm	Bipolar	0.0000814	0-Barrier VRTC High Res.081
89	IF-988-AB8565-FX	L0FBAR0B1200FOXA		500	kN	Bipolar	0.0034513	0-Barrier VRTC High Res.082
90	IF-988-AB8565-MY	L0FBAR0B1200MOYA		25000	Nm	Bipolar	0.0000797	0-Barrier VRTC High Res.083
91	IF-988-AB8565-MZ	L0FBAR0B1200MOZA		25000	Nm	Bipolar	0.0000813	0-Barrier VRTC High Res.084
92	IF-988-AB8578-FX	L0FBAR0B1300FOXA		500	kN	Bipolar	0.0034760	0-Barrier VRTC High Res.085
93	IF-988-AB8578-MY	L0FBAR0B1300MOYA		25000	Nm	Bipolar	0.0000797	0-Barrier VRTC High Res.086
94	IF-988-AB8578-MZ	L0FBAR0B1300MOZA		25000	Nm	Bipolar	0.0000816	0-Barrier VRTC High Res.087
95	IF-988-AB8613-FX	L0FBAR0B1400FOXA		500	kN	Bipolar	0.0034686	0-Barrier VRTC High Res.088
96	IF-988-AB8613-MY	L0FBAR0B1400MOYA		25000	Nm	Bipolar	0.0000797	0-Barrier VRTC High Res.089
97	IF-988-AB8613-MZ	L0FBAR0B1400MOZA		25000	Nm	Bipolar	0.0000813	0-Barrier VRTC High Res.090
98	IF-988-AB8627-FX	L0FBAR0B1500FOXA		500	kN	Bipolar	0.0034783	0-Barrier VRTC High Res.091
99	IF-988-AB8627-MY	L0FBAR0B1500MOYA		25000	Nm	Bipolar	0.0000800	0-Barrier VRTC High Res.092
100	IF-988-AB8627-MZ	L0FBAR0B1500MOZA		25000	Nm	Bipolar	0.0000818	0-Barrier VRTC High Res.093
101	IF-988-AB8579-FX	L0FBAR0B1600FOXA		500	kN	Bipolar	0.0034541	0-Barrier VRTC High Res.094
102	IF-988-AB8579-MY	L0FBAR0B1600MOYA		25000	Nm	Bipolar	0.0000795	0-Barrier VRTC High Res.095
103	IF-988-AB8579-MZ	L0FBAR0B1600MOZA		25000	Nm	Bipolar	0.0000812	0-Barrier VRTC High Res.096
104	IF-988-AB8564-FX	L0FBAR0C0100FOXA		500	kN	Bipolar	0.0034733	0-Barrier VRTC High Res.097
105	IF-988-AB8564-MY	L0FBAR0C0100MOYA		25000	Nm	Bipolar	0.0000797	0-Barrier VRTC High Res.098

Channel Report Test Number 100514-1

Ref	Transducer ID	ISO Signal Identifier	Description	FScale	Units	Polarity	Sensitivity	Assembly
106	IF-988-AB8564-MZ	L0FBAR0C0100MOZA		25000	Nm	Bipolar	0.0000818	0-Barrier VRTC High Res.099
107	IF-988-AB8583-FX	L0FBAR0C0200FOXA		500	kN	Bipolar	0.0034541	0-Barrier VRTC High Res.100
108	IF-988-AB8583-MY	L0FBAR0C0200MOYA		25000	Nm	Bipolar	0.0000794	0-Barrier VRTC High Res.101
109	IF-988-AB8583-MZ	L0FBAR0C0200MOZA		25000	Nm	Bipolar	0.0000812	0-Barrier VRTC High Res.102
110	IF-988-AB8516-FX	L0FBAR0C0300FOXA		500	kN	Bipolar	0.0035013	0-Barrier VRTC High Res.103
111	IF-988-AB8516-MY	L0FBAR0C0300MOYA		25000	Nm	Bipolar	0.0000807	0-Barrier VRTC High Res.104
112	IF-988-AB8516-MZ	L0FBAR0C0300MOZA		25000	Nm	Bipolar	0.0000820	0-Barrier VRTC High Res.105
113	IF-988-AB8541-FX	L0FBAR0C0400FOXA		500	kN	Bipolar	0.0034729	0-Barrier VRTC High Res.106
114	IF-988-AB8541-MY	L0FBAR0C0400MOYA		25000	Nm	Bipolar	0.0000797	0-Barrier VRTC High Res.107
115	IF-988-AB8541-MZ	L0FBAR0C0400MOZA		25000	Nm	Bipolar	0.0000819	0-Barrier VRTC High Res.108
116	IF-988-AB8591-FX	L0FBAR0C0500FOXA		500	kN	Bipolar	0.0035001	0-Barrier VRTC High Res.109
117	IF-988-AB8591-MY	L0FBAR0C0500MOYA		25000	Nm	Bipolar	0.0000804	0-Barrier VRTC High Res.110
118	IF-988-AB8591-MZ	L0FBAR0C0500MOZA		25000	Nm	Bipolar	0.0000819	0-Barrier VRTC High Res.111
119	IF-988-AB8567-FX	L0FBAR0C0600FOXA		500	kN	Bipolar	0.0034638	0-Barrier VRTC High Res.112
120	IF-988-AB8567-MY	L0FBAR0C0600MOYA		25000	Nm	Bipolar	0.0000798	0-Barrier VRTC High Res.113
121	IF-988-AB8567-MZ	L0FBAR0C0600MOZA		25000	Nm	Bipolar	0.0000813	0-Barrier VRTC High Res.114
122	IF-988-AB8597-FX	L0FBAR0C0700FOXA		500	kN	Bipolar	0.0034708	0-Barrier VRTC High Res.115
123	IF-988-AB8597-MY	L0FBAR0C0700MOYA		25000	Nm	Bipolar	0.0000798	0-Barrier VRTC High Res.116
124	IF-988-AB8597-MZ	L0FBAR0C0700MOZA		25000	Nm	Bipolar	0.0000816	0-Barrier VRTC High Res.117
125	IF-988-AB8588-FX	L0FBAR0C0800FOXA		500	kN	Bipolar	0.0034438	0-Barrier VRTC High Res.118
126	IF-988-AB8588-MY	L0FBAR0C0800MOYA		25000	Nm	Bipolar	0.0000794	0-Barrier VRTC High Res.119
127	IF-988-AB8588-MZ	L0FBAR0C0800MOZA		25000	Nm	Bipolar	0.0000812	0-Barrier VRTC High Res.120
128	IF-988-AB8595-FX	L0FBAR0C0900FOXA		500	kN	Bipolar	0.0034635	0-Barrier VRTC High Res.121
129	IF-988-AB8595-MY	L0FBAR0C0900MOYA		25000	Nm	Bipolar	0.0000797	0-Barrier VRTC High Res.122
130	IF-988-AB8595-MZ	L0FBAR0C0900MOZA		25000	Nm	Bipolar	0.0000813	0-Barrier VRTC High Res.123
131	IF-988-AB8546-FX	L0FBAR0C1000FOXA		500	kN	Bipolar	0.0034837	0-Barrier VRTC High Res.124
132	IF-988-AB8546-MY	L0FBAR0C1000MOYA		25000	Nm	Bipolar	0.0000802	0-Barrier VRTC High Res.125
133	IF-988-AB8546-MZ	L0FBAR0C1000MOZA		25000	Nm	Bipolar	0.0000823	0-Barrier VRTC High Res.126
134	IF-988-AB8594-FX	L0FBAR0C1100FOXA		500	kN	Bipolar	0.0034778	0-Barrier VRTC High Res.127
135	IF-988-AB8594-MY	L0FBAR0C1100MOYA		25000	Nm	Bipolar	0.0000800	0-Barrier VRTC High Res.128
136	IF-988-AB8594-MZ	L0FBAR0C1100MOZA		25000	Nm	Bipolar	0.0000813	0-Barrier VRTC High Res.129
137	IF-988-AB8573-FX	L0FBAR0C1200FOXA		500	kN	Bipolar	0.0034550	0-Barrier VRTC High Res.130
138	IF-988-AB8573-MY	L0FBAR0C1200MOYA		25000	Nm	Bipolar	0.0000796	0-Barrier VRTC High Res.131
139	IF-988-AB8573-MZ	L0FBAR0C1200MOZA		25000	Nm	Bipolar	0.0000813	0-Barrier VRTC High Res.132
140	IF-988-AB8571-FX	L0FBAR0C1300FOXA		500	kN	Bipolar	0.0034777	0-Barrier VRTC High Res.133

Channel Report Test Number 100514-1

Ref	Transducer ID	ISO Signal Identifier	Description	FScale	Units	Polarity	Sensitivity	Assembly
141	IF-988-AB8571-MY	L0FBAR0C1300MOYA		25000	Nm	Bipolar	0.0000799	0-Barrier VRTC High Res.134
142	IF-988-AB8571-MZ	L0FBAR0C1300MOZA		25000	Nm	Bipolar	0.0000816	0-Barrier VRTC High Res.135
143	IF-988-AB8596-FX	L0FBAR0C1400FOXA		500	kN	Bipolar	0.0034585	0-Barrier VRTC High Res.136
144	IF-988-AB8596-MY	L0FBAR0C1400MOYA		25000	Nm	Bipolar	0.0000794	0-Barrier VRTC High Res.137
145	IF-988-AB8596-MZ	L0FBAR0C1400MOZA		25000	Nm	Bipolar	0.0000815	0-Barrier VRTC High Res.138
146	IF-988-AB8604-FX	L0FBAR0C1500FOXA		500	kN	Bipolar	0.0034904	0-Barrier VRTC High Res.139
147	IF-988-AB8604-MY	L0FBAR0C1500MOYA		25000	Nm	Bipolar	0.0000798	0-Barrier VRTC High Res.140
148	IF-988-AB8604-MZ	L0FBAR0C1500MOZA		25000	Nm	Bipolar	0.0000819	0-Barrier VRTC High Res.141
149	IF-988-AB8550-FX	L0FBAR0C1600FOXA		500	kN	Bipolar	0.0034822	0-Barrier VRTC High Res.142
150	IF-988-AB8550-MY	L0FBAR0C1600MOYA		25000	Nm	Bipolar	0.0000802	0-Barrier VRTC High Res.143
151	IF-988-AB8550-MZ	L0FBAR0C1600MOZA		25000	Nm	Bipolar	0.0000818	0-Barrier VRTC High Res.144
152	IF-988-AB8517-FX	L0FBAR0D0100FOXA		500	kN	Bipolar	0.0034788	0-Barrier VRTC High Res.145
153	IF-988-AB8517-MY	L0FBAR0D0100MOYA		25000	Nm	Bipolar	0.0000804	0-Barrier VRTC High Res.146
154	IF-988-AB8517-MZ	L0FBAR0D0100MOZA		25000	Nm	Bipolar	0.0000813	0-Barrier VRTC High Res.147
155	IF-988-AB8602-FX	L0FBAR0D0200FOXA		500	kN	Bipolar	0.0034582	0-Barrier VRTC High Res.148
156	IF-988-AB8602-MY	L0FBAR0D0200MOYA		25000	Nm	Bipolar	0.0000793	0-Barrier VRTC High Res.149
157	IF-988-AB8602-MZ	L0FBAR0D0200MOZA		25000	Nm	Bipolar	0.0000813	0-Barrier VRTC High Res.150
158	IF-988-AB8535-FX	L0FBAR0D0300FOXA		500	kN	Bipolar	0.0034800	0-Barrier VRTC High Res.151
159	IF-988-AB8535-MY	L0FBAR0D0300MOYA		25000	Nm	Bipolar	0.0000801	0-Barrier VRTC High Res.152
160	IF-988-AB8535-MZ	L0FBAR0D0300MOZA		25000	Nm	Bipolar	0.0000817	0-Barrier VRTC High Res.153
161	IF-988-AB8568-FX	L0FBAR0D0400FOXA		500	kN	Bipolar	0.0034733	0-Barrier VRTC High Res.154
162	IF-988-AB8568-MY	L0FBAR0D0400MOYA		25000	Nm	Bipolar	0.0000800	0-Barrier VRTC High Res.155
163	IF-988-AB8568-MZ	L0FBAR0D0400MOZA		25000	Nm	Bipolar	0.0000815	0-Barrier VRTC High Res.156
164	IF-988-AB8600-FX	L0FBAR0D0500FOXA		500	kN	Bipolar	0.0034828	0-Barrier VRTC High Res.157
165	IF-988-AB8600-MY	L0FBAR0D0500MOYA		25000	Nm	Bipolar	0.0000801	0-Barrier VRTC High Res.158
166	IF-988-AB8600-MZ	L0FBAR0D0500MOZA		25000	Nm	Bipolar	0.0000816	0-Barrier VRTC High Res.159
167	IF-988-AB8566-FX	L0FBAR0D0600FOXA		500	kN	Bipolar	0.0034698	0-Barrier VRTC High Res.160
168	IF-988-AB8566-MY	L0FBAR0D0600MOYA		25000	Nm	Bipolar	0.0000801	0-Barrier VRTC High Res.161
169	IF-988-AB8566-MZ	L0FBAR0D0600MOZA		25000	Nm	Bipolar	0.0000813	0-Barrier VRTC High Res.162
170	IF-988-AB8569-FX	L0FBAR0D0700FOXA		500	kN	Bipolar	0.0034720	0-Barrier VRTC High Res.163
171	IF-988-AB8569-MY	L0FBAR0D0700MOYA		25000	Nm	Bipolar	0.0000800	0-Barrier VRTC High Res.164
172	IF-988-AB8569-MZ	L0FBAR0D0700MOZA		25000	Nm	Bipolar	0.0000814	0-Barrier VRTC High Res.165
173	IF-988-AB8560-FX	L0FBAR0D0800FOXA		500	kN	Bipolar	0.0034755	0-Barrier VRTC High Res.166
174	IF-988-AB8560-MY	L0FBAR0D0800MOYA		25000	Nm	Bipolar	0.0000798	0-Barrier VRTC High Res.167
175	IF-988-AB8560-MZ	L0FBAR0D0800MOZA		25000	Nm	Bipolar	0.0000819	0-Barrier VRTC High Res.168

Channel Report Test Number 100514-1

Ref	Transducer ID	ISO Signal Identifier	Description	FScale	Units	Polarity	Sensitivity	Assembly
176	IF-988-AB8523-FX	L0FBAR0D0900FOXA		500	kN	Bipolar	0.0034697	0-Barrier VRTC High Res.169
177	IF-988-AB8523-MY	L0FBAR0D0900MOYA		25000	Nm	Bipolar	0.0000801	0-Barrier VRTC High Res.170
178	IF-988-AB8523-MZ	L0FBAR0D0900MOZA		25000	Nm	Bipolar	0.0000818	0-Barrier VRTC High Res.171
179	IF-988-AB8603-FX	L0FBAR0D1000FOXA		500	kN	Bipolar	0.0034796	0-Barrier VRTC High Res.172
180	IF-988-AB8603-MY	L0FBAR0D1000MOYA		25000	Nm	Bipolar	0.0000798	0-Barrier VRTC High Res.173
181	IF-988-AB8603-MZ	L0FBAR0D1000MOZA		25000	Nm	Bipolar	0.0000817	0-Barrier VRTC High Res.174
182	IF-988-AB8601-FX	L0FBAR0D1100FOXA		500	kN	Bipolar	0.0034598	0-Barrier VRTC High Res.175
183	IF-988-AB8601-MY	L0FBAR0D1100MOYA		25000	Nm	Bipolar	0.0000795	0-Barrier VRTC High Res.176
184	IF-988-AB8601-MZ	L0FBAR0D1100MOZA		25000	Nm	Bipolar	0.0000810	0-Barrier VRTC High Res.177
185	IF-988-AB8582-FX	L0FBAR0D1200FOXA		500	kN	Bipolar	0.0034612	0-Barrier VRTC High Res.178
186	IF-988-AB8582-MY	L0FBAR0D1200MOYA		25000	Nm	Bipolar	0.0000795	0-Barrier VRTC High Res.179
187	IF-988-AB8582-MZ	L0FBAR0D1200MOZA		25000	Nm	Bipolar	0.0000812	0-Barrier VRTC High Res.180
188	IF-988-AB8562-FX	L0FBAR0D1300FOXA		500	kN	Bipolar	0.0034757	0-Barrier VRTC High Res.181
189	IF-988-AB8562-MY	L0FBAR0D1300MOYA		25000	Nm	Bipolar	0.0000799	0-Barrier VRTC High Res.182
190	IF-988-AB8562-MZ	L0FBAR0D1300MOZA		25000	Nm	Bipolar	0.0000817	0-Barrier VRTC High Res.183
191	IF-988-AB8570-FX	L0FBAR0D1400FOXA		500	kN	Bipolar	0.0034713	0-Barrier VRTC High Res.184
192	IF-988-AB8570-MY	L0FBAR0D1400MOYA		25000	Nm	Bipolar	0.0000803	0-Barrier VRTC High Res.185
193	IF-988-AB8570-MZ	L0FBAR0D1400MOZA		25000	Nm	Bipolar	0.0000815	0-Barrier VRTC High Res.186
194	IF-988-AB8534-FX	L0FBAR0D1500FOXA		500	kN	Bipolar	0.0035204	0-Barrier VRTC High Res.187
195	IF-988-AB8534-MY	L0FBAR0D1500MOYA		25000	Nm	Bipolar	0.0000810	0-Barrier VRTC High Res.188
196	IF-988-AB8534-MZ	L0FBAR0D1500MOZA		25000	Nm	Bipolar	0.0000826	0-Barrier VRTC High Res.189
197	IF-988-AB8549-FX	L0FBAR0D1600FOXA		500	kN	Bipolar	0.0035147	0-Barrier VRTC High Res.190
198	IF-988-AB8549-MY	L0FBAR0D1600MOYA		25000	Nm	Bipolar	0.0000805	0-Barrier VRTC High Res.191
199	IF-988-AB8549-MZ	L0FBAR0D1600MOZA		25000	Nm	Bipolar	0.0000822	0-Barrier VRTC High Res.192
200	IF-988-AB8585-FX	L0FBAR0E0100FOXA		500	kN	Bipolar	0.0034581	0-Barrier VRTC High Res.193
201	IF-988-AB8585-MY	L0FBAR0E0100MOYA		25000	Nm	Bipolar	0.0000796	0-Barrier VRTC High Res.194
202	IF-988-AB8585-MZ	L0FBAR0E0100MOZA		25000	Nm	Bipolar	0.0000813	0-Barrier VRTC High Res.195
203	IF-988-AB8608-FX	L0FBAR0E0200FOXA		500	kN	Bipolar	0.0034619	0-Barrier VRTC High Res.196
204	IF-988-AB8608-MY	L0FBAR0E0200MOYA		25000	Nm	Bipolar	0.0000795	0-Barrier VRTC High Res.197
205	IF-988-AB8608-MZ	L0FBAR0E0200MOZA		25000	Nm	Bipolar	0.0000815	0-Barrier VRTC High Res.198
206	IF-988-AB8584-FX	L0FBAR0E0300FOXA		500	kN	Bipolar	0.0034690	0-Barrier VRTC High Res.199
207	IF-988-AB8584-MY	L0FBAR0E0300MOYA		25000	Nm	Bipolar	0.0000794	0-Barrier VRTC High Res.200
208	IF-988-AB8584-MZ	L0FBAR0E0300MOZA		25000	Nm	Bipolar	0.0000810	0-Barrier VRTC High Res.201
209	IF-988-AB8593-FX	L0FBAR0E0400FOXA		500	kN	Bipolar	0.0034487	0-Barrier VRTC High Res.202
210	IF-988-AB8593-MY	L0FBAR0E0400MOYA		25000	Nm	Bipolar	0.0000794	0-Barrier VRTC High Res.203

Channel Report Test Number 100514-1

Ref	Transducer ID	ISO Signal Identifier	Description	FScale	Units	Polarity	Sensitivity	Assembly
211	IF-988-AB8593-MZ	L0FBAR0E0400MOZA		25000	Nm	Bipolar	0.0000813	0-Barrier VRTC High Res.204
212	IF-988-AB8574-FX	L0FBAR0E0500FOXA		500	kN	Bipolar	0.0034769	0-Barrier VRTC High Res.205
213	IF-988-AB8574-MY	L0FBAR0E0500MOYA		25000	Nm	Bipolar	0.0000799	0-Barrier VRTC High Res.206
214	IF-988-AB8574-MZ	L0FBAR0E0500MOZA		25000	Nm	Bipolar	0.0000817	0-Barrier VRTC High Res.207
215	IF-988-AB8586-FX	L0FBAR0E0600FOXA		500	kN	Bipolar	0.0034546	0-Barrier VRTC High Res.208
216	IF-988-AB8586-MY	L0FBAR0E0600MOYA		25000	Nm	Bipolar	0.0000796	0-Barrier VRTC High Res.209
217	IF-988-AB8586-MZ	L0FBAR0E0600MOZA		25000	Nm	Bipolar	0.0000812	0-Barrier VRTC High Res.210
218	IF-988-AB8512-FX	L0FBAR0E0700FOXA		500	kN	Bipolar	0.0034829	0-Barrier VRTC High Res.211
219	IF-988-AB8512-MY	L0FBAR0E0700MOYA		25000	Nm	Bipolar	0.0000801	0-Barrier VRTC High Res.212
220	IF-988-AB8512-MZ	L0FBAR0E0700MOZA		25000	Nm	Bipolar	0.0000817	0-Barrier VRTC High Res.213
221	IF-988-AB8609-FX	L0FBAR0E0800FOXA		500	kN	Bipolar	0.0034676	0-Barrier VRTC High Res.214
222	IF-988-AB8609-MY	L0FBAR0E0800MOYA		25000	Nm	Bipolar	0.0000795	0-Barrier VRTC High Res.215
223	IF-988-AB8609-MZ	L0FBAR0E0800MOZA		25000	Nm	Bipolar	0.0000814	0-Barrier VRTC High Res.216
224	IF-988-AB8611-FX	L0FBAR0E0900FOXA		500	kN	Bipolar	0.0034656	0-Barrier VRTC High Res.217
225	IF-988-AB8611-MY	L0FBAR0E0900MOYA		25000	Nm	Bipolar	0.0000799	0-Barrier VRTC High Res.218
226	IF-988-AB8611-MZ	L0FBAR0E0900MOZA		25000	Nm	Bipolar	0.0000814	0-Barrier VRTC High Res.219
227	IF-988-AB8502-FX	L0FBAR0E1000FOXA		500	kN	Bipolar	0.0034762	0-Barrier VRTC High Res.220
228	IF-988-AB8502-MY	L0FBAR0E1000MOYA		25000	Nm	Bipolar	0.0000799	0-Barrier VRTC High Res.221
229	IF-988-AB8502-MZ	L0FBAR0E1000MOZA		25000	Nm	Bipolar	0.0000815	0-Barrier VRTC High Res.222
230	IF-988-AB8552-FX	L0FBAR0E1100FOXA		500	kN	Bipolar	0.0035222	0-Barrier VRTC High Res.223
231	IF-988-AB8552-MY	L0FBAR0E1100MOYA		25000	Nm	Bipolar	0.0000807	0-Barrier VRTC High Res.224
232	IF-988-AB8552-MZ	L0FBAR0E1100MOZA		25000	Nm	Bipolar	0.0000822	0-Barrier VRTC High Res.225
233	IF-988-AB8553-FX	L0FBAR0E1200FOXA		500	kN	Bipolar	0.0034799	0-Barrier VRTC High Res.226
234	IF-988-AB8553-MY	L0FBAR0E1200MOYA		25000	Nm	Bipolar	0.0000800	0-Barrier VRTC High Res.227
235	IF-988-AB8553-MZ	L0FBAR0E1200MOZA		25000	Nm	Bipolar	0.0000814	0-Barrier VRTC High Res.228
236	IF-988-AB8598-FX	L0FBAR0E1300FOXA		500	kN	Bipolar	0.0034781	0-Barrier VRTC High Res.229
237	IF-988-AB8598-MY	L0FBAR0E1300MOYA		25000	Nm	Bipolar	0.0000799	0-Barrier VRTC High Res.230
238	IF-988-AB8598-MZ	L0FBAR0E1300MOZA		25000	Nm	Bipolar	0.0000817	0-Barrier VRTC High Res.231
239	IF-988-AB8615-FX	L0FBAR0E1400FOXA		500	kN	Bipolar	0.0034687	0-Barrier VRTC High Res.232
240	IF-988-AB8615-MY	L0FBAR0E1400MOYA		25000	Nm	Bipolar	0.0000797	0-Barrier VRTC High Res.233
241	IF-988-AB8615-MZ	L0FBAR0E1400MOZA		25000	Nm	Bipolar	0.0000817	0-Barrier VRTC High Res.234
242	IF-988-AB8606-FX	L0FBAR0E1500FOXA		500	kN	Bipolar	0.0034374	0-Barrier VRTC High Res.235
243	IF-988-AB8606-MY	L0FBAR0E1500MOYA		25000	Nm	Bipolar	0.0000794	0-Barrier VRTC High Res.236
244	IF-988-AB8606-MZ	L0FBAR0E1500MOZA		25000	Nm	Bipolar	0.0000808	0-Barrier VRTC High Res.237
245	IF-988-AB8580-FX	L0FBAR0E1600FOXA		500	kN	Bipolar	0.0034541	0-Barrier VRTC High Res.238

Channel Report Test Number 100514-1

Ref	Transducer ID	ISO Signal Identifier	Description	FScale	Units	Polarity	Sensitivity	Assembly
246	IF-988-AB8580-MY	L0FBAR0E1600MOYA		25000	Nm	Bipolar	0.0000793	0-Barrier VRTC High Res.239
247	IF-988-AB8580-MZ	L0FBAR0E1600MOZA		25000	Nm	Bipolar	0.0000808	0-Barrier VRTC High Res.240
248	IF-988-AB8622-FX	L0FBAR0F0100FOXA		500	kN	Bipolar	0.0034576	0-Barrier VRTC High Res.241
249	IF-988-AB8622-MY	L0FBAR0F0100MOYA		25000	Nm	Bipolar	0.0000794	0-Barrier VRTC High Res.242
250	IF-988-AB8622-MZ	L0FBAR0F0100MOZA		25000	Nm	Bipolar	0.0000817	0-Barrier VRTC High Res.243
251	IF-988-AB8643-FX	L0FBAR0F0200FOXA		500	kN	Bipolar	0.0034697	0-Barrier VRTC High Res.244
252	IF-988-AB8643-MY	L0FBAR0F0200MOYA		25000	Nm	Bipolar	0.0000802	0-Barrier VRTC High Res.245
253	IF-988-AB8643-MZ	L0FBAR0F0200MOZA		25000	Nm	Bipolar	0.0000812	0-Barrier VRTC High Res.246
254	IF-988-AB8638-FX	L0FBAR0F0300FOXA		500	kN	Bipolar	0.0034449	0-Barrier VRTC High Res.247
255	IF-988-AB8638-MY	L0FBAR0F0300MOYA		25000	Nm	Bipolar	0.0000792	0-Barrier VRTC High Res.248
256	IF-988-AB8638-MZ	L0FBAR0F0300MOZA		25000	Nm	Bipolar	0.0000812	0-Barrier VRTC High Res.249
257	IF-988-AB8592-FX	L0FBAR0F0400FOXA		500	kN	Bipolar	0.0034572	0-Barrier VRTC High Res.250
258	IF-988-AB8592-MY	L0FBAR0F0400MOYA		25000	Nm	Bipolar	0.0000795	0-Barrier VRTC High Res.251
259	IF-988-AB8592-MZ	L0FBAR0F0400MOZA		25000	Nm	Bipolar	0.0000812	0-Barrier VRTC High Res.252
260	IF-988-AB8649-FX	L0FBAR0F0500FOXA		500	kN	Bipolar	0.0034934	0-Barrier VRTC High Res.253
261	IF-988-AB8649-MY	L0FBAR0F0500MOYA		25000	Nm	Bipolar	0.0000800	0-Barrier VRTC High Res.254
262	IF-988-AB8649-MZ	L0FBAR0F0500MOZA		25000	Nm	Bipolar	0.0000815	0-Barrier VRTC High Res.255
263	IF-988-AB8575-FX	L0FBAR0F0600FOXA		500	kN	Bipolar	0.0034714	0-Barrier VRTC High Res.256
264	IF-988-AB8575-MY	L0FBAR0F0600MOYA		25000	Nm	Bipolar	0.0000797	0-Barrier VRTC High Res.257
265	IF-988-AB8575-MZ	L0FBAR0F0600MOZA		25000	Nm	Bipolar	0.0000818	0-Barrier VRTC High Res.258
266	IF-988-AB8641-FX	L0FBAR0F0700FOXA		500	kN	Bipolar	0.0034516	0-Barrier VRTC High Res.259
267	IF-988-AB8641-MY	L0FBAR0F0700MOYA		25000	Nm	Bipolar	0.0000797	0-Barrier VRTC High Res.260
268	IF-988-AB8641-MZ	L0FBAR0F0700MOZA		25000	Nm	Bipolar	0.0000811	0-Barrier VRTC High Res.261
269	IF-988-AB8645-FX	L0FBAR0F0800FOXA		500	kN	Bipolar	0.0034511	0-Barrier VRTC High Res.262
270	IF-988-AB8645-MY	L0FBAR0F0800MOYA		25000	Nm	Bipolar	0.0000793	0-Barrier VRTC High Res.263
271	IF-988-AB8645-MZ	L0FBAR0F0800MOZA		25000	Nm	Bipolar	0.0000810	0-Barrier VRTC High Res.264
272	IF-988-AB8518-FX	L0FBAR0F0900FOXA		500	kN	Bipolar	0.0034735	0-Barrier VRTC High Res.265
273	IF-988-AB8518-MY	L0FBAR0F0900MOYA		25000	Nm	Bipolar	0.0000800	0-Barrier VRTC High Res.266
274	IF-988-AB8518-MZ	L0FBAR0F0900MOZA		25000	Nm	Bipolar	0.0000817	0-Barrier VRTC High Res.267
275	IF-988-AB8648-FX	L0FBAR0F1000FOXA		500	kN	Bipolar	0.0034788	0-Barrier VRTC High Res.268
276	IF-988-AB8648-MY	L0FBAR0F1000MOYA		25000	Nm	Bipolar	0.0000797	0-Barrier VRTC High Res.269
277	IF-988-AB8648-MZ	L0FBAR0F1000MOZA		25000	Nm	Bipolar	0.0000814	0-Barrier VRTC High Res.270
278	IF-988-AB8633-FX	L0FBAR0F1100FOXA		500	kN	Bipolar	0.0034454	0-Barrier VRTC High Res.271
279	IF-988-AB8633-MY	L0FBAR0F1100MOYA		25000	Nm	Bipolar	0.0000794	0-Barrier VRTC High Res.272
280	IF-988-AB8633-MZ	L0FBAR0F1100MOZA		25000	Nm	Bipolar	0.0000811	0-Barrier VRTC High Res.273

Channel Report Test Number 100514-1

Ref	Transducer ID	ISO Signal Identifier	Description	FScale	Units	Polarity	Sensitivity	Assembly
281	IF-988-AB8587-FX	L0FBAR0F1200FOXA		500	kN	Bipolar	0.0034884	0-Barrier VRTC High Res.274
282	IF-988-AB8587-MY	L0FBAR0F1200MOYA		25000	Nm	Bipolar	0.0000801	0-Barrier VRTC High Res.275
283	IF-988-AB8587-MZ	L0FBAR0F1200MOZA		25000	Nm	Bipolar	0.0000814	0-Barrier VRTC High Res.276
284	IF-988-AB8620-FX	L0FBAR0F1300FOXA		500	kN	Bipolar	0.0034440	0-Barrier VRTC High Res.277
285	IF-988-AB8620-MY	L0FBAR0F1300MOYA		25000	Nm	Bipolar	0.0000796	0-Barrier VRTC High Res.278
286	IF-988-AB8620-MZ	L0FBAR0F1300MOZA		25000	Nm	Bipolar	0.0000807	0-Barrier VRTC High Res.279
287	IF-988-AB8642-FX	L0FBAR0F1400FOXA		500	kN	Bipolar	0.0034580	0-Barrier VRTC High Res.280
288	IF-988-AB8642-MY	L0FBAR0F1400MOYA		25000	Nm	Bipolar	0.0000793	0-Barrier VRTC High Res.281
289	IF-988-AB8642-MZ	L0FBAR0F1400MOZA		25000	Nm	Bipolar	0.0000812	0-Barrier VRTC High Res.282
290	IF-988-AB8621-FX	L0FBAR0F1500FOXA		500	kN	Bipolar	0.0034615	0-Barrier VRTC High Res.283
291	IF-988-AB8621-MY	L0FBAR0F1500MOYA		25000	Nm	Bipolar	0.0000796	0-Barrier VRTC High Res.284
292	IF-988-AB8621-MZ	L0FBAR0F1500MOZA		25000	Nm	Bipolar	0.0000814	0-Barrier VRTC High Res.285
293	IF-988-AB8650-FX	L0FBAR0F1600FOXA		500	kN	Bipolar	0.0034877	0-Barrier VRTC High Res.286
294	IF-988-AB8650-MY	L0FBAR0F1600MOYA		25000	Nm	Bipolar	0.0000801	0-Barrier VRTC High Res.287
295	IF-988-AB8650-MZ	L0FBAR0F1600MOZA		25000	Nm	Bipolar	0.0000817	0-Barrier VRTC High Res.288
296	IF-988-AB8533-FX	L0FBAR0G0100FOXA		500	kN	Bipolar	0.0035073	0-Barrier VRTC High Res.289
297	IF-988-AB8533-MY	L0FBAR0G0100MOYA		25000	Nm	Bipolar	0.0000811	0-Barrier VRTC High Res.290
298	IF-988-AB8533-MZ	L0FBAR0G0100MOZA		25000	Nm	Bipolar	0.0000821	0-Barrier VRTC High Res.291
299	IF-988-AB8540-FX	L0FBAR0G0200FOXA		500	kN	Bipolar	0.0035047	0-Barrier VRTC High Res.292
300	IF-988-AB8540-MY	L0FBAR0G0200MOYA		25000	Nm	Bipolar	0.0000803	0-Barrier VRTC High Res.293
301	IF-988-AB8540-MZ	L0FBAR0G0200MOZA		25000	Nm	Bipolar	0.0000818	0-Barrier VRTC High Res.294
302	IF-988-AB8545-FX	L0FBAR0G0300FOXA		500	kN	Bipolar	0.0034868	0-Barrier VRTC High Res.295
303	IF-988-AB8545-MY	L0FBAR0G0300MOYA		25000	Nm	Bipolar	0.0000800	0-Barrier VRTC High Res.296
304	IF-988-AB8545-MZ	L0FBAR0G0300MOZA		25000	Nm	Bipolar	0.0000816	0-Barrier VRTC High Res.297
305	IF-988-AB8542-FX	L0FBAR0G0400FOXA		500	kN	Bipolar	0.0034788	0-Barrier VRTC High Res.298
306	IF-988-AB8542-MY	L0FBAR0G0400MOYA		25000	Nm	Bipolar	0.0000798	0-Barrier VRTC High Res.299
307	IF-988-AB8542-MZ	L0FBAR0G0400MOZA		25000	Nm	Bipolar	0.0000816	0-Barrier VRTC High Res.300
308	IF-988-AB8626-FX	L0FBAR0G0500FOXA		500	kN	Bipolar	0.0034696	0-Barrier VRTC High Res.301
309	IF-988-AB8626-MY	L0FBAR0G0500MOYA		25000	Nm	Bipolar	0.0000798	0-Barrier VRTC High Res.302
310	IF-988-AB8626-MZ	L0FBAR0G0500MOZA		25000	Nm	Bipolar	0.0000817	0-Barrier VRTC High Res.303
311	IF-988-0005102-FX	L0FBAR0G0600FOXA		125	kN	Bipolar	0.0035246	0-Barrier VRTC High Res.304
312	IF-988-0005102-MY	L0FBAR0G0600MOYA		25000	Nm	Bipolar	0.0000816	0-Barrier VRTC High Res.305
313	IF-988-0005102-MZ	L0FBAR0G0600MOZA		25000	Nm	Bipolar	0.0000825	0-Barrier VRTC High Res.306
314	IF-988-AB8522-FX	L0FBAR0G0700FOXA		500	kN	Bipolar	0.0034738	0-Barrier VRTC High Res.307
315	IF-988-AB8522-MY	L0FBAR0G0700MOYA		25000	Nm	Bipolar	0.0000798	0-Barrier VRTC High Res.308

Channel Report Test Number 100514-1

Ref	Transducer ID	ISO Signal Identifier	Description	FScale	Units	Polarity	Sensitivity	Assembly
316	IF-988-AB8522-MZ	L0FBAR0G0700MOZA		25000	Nm	Bipolar	0.0000815	0-Barrier VRTC High Res.309
317	IF-988-AB8623-FX	L0FBAR0G0800FOXA		500	kN	Bipolar	0.0034489	0-Barrier VRTC High Res.310
318	IF-988-AB8623-MY	L0FBAR0G0800MOYA		25000	Nm	Bipolar	0.0000797	0-Barrier VRTC High Res.311
319	IF-988-AB8623-MZ	L0FBAR0G0800MOZA		25000	Nm	Bipolar	0.0000810	0-Barrier VRTC High Res.312
320	IF-988-AB8508-FX	L0FBAR0G0900FOXA		500	kN	Bipolar	0.0034677	0-Barrier VRTC High Res.313
321	IF-988-AB8508-MY	L0FBAR0G0900MOYA		25000	Nm	Bipolar	0.0000795	0-Barrier VRTC High Res.314
322	IF-988-AB8508-MZ	L0FBAR0G0900MOZA		25000	Nm	Bipolar	0.0000812	0-Barrier VRTC High Res.315
323	IF-988-0005101-FX	L0FBAR0G1000FOXA		500	kN	Bipolar	0.0035462	0-Barrier VRTC High Res.316
324	IF-988-0005101-MY	L0FBAR0G1000MOYA		25000	Nm	Bipolar	0.0000823	0-Barrier VRTC High Res.317
325	IF-988-0005101-MZ	L0FBAR0G1000MOZA		25000	Nm	Bipolar	0.0000834	0-Barrier VRTC High Res.318
326	IF-988-AB8505-FX	L0FBAR0G1100FOXA		500	kN	Bipolar	0.0034367	0-Barrier VRTC High Res.319
327	IF-988-AB8505-MY	L0FBAR0G1100MOYA		25000	Nm	Bipolar	0.0000791	0-Barrier VRTC High Res.320
328	IF-988-AB8505-MZ	L0FBAR0G1100MOZA		25000	Nm	Bipolar	0.0000810	0-Barrier VRTC High Res.321
329	IF-988-0005103-FX	L0FBAR0G1200FOXA		500	kN	Bipolar	0.0035621	0-Barrier VRTC High Res.322
330	IF-988-0005103-MY	L0FBAR0G1200MOYA		25000	Nm	Bipolar	0.0000823	0-Barrier VRTC High Res.323
331	IF-988-0005103-MZ	L0FBAR0G1200MOZA		25000	Nm	Bipolar	0.0000837	0-Barrier VRTC High Res.324
332	IF-988-AB8647-FX	L0FBAR0G1300FOXA		500	kN	Bipolar	0.0034928	0-Barrier VRTC High Res.325
333	IF-988-AB8647-MY	L0FBAR0G1300MOYA		25000	Nm	Bipolar	0.0000802	0-Barrier VRTC High Res.326
334	IF-988-AB8647-MZ	L0FBAR0G1300MOZA		25000	Nm	Bipolar	0.0000815	0-Barrier VRTC High Res.327
335	IF-988-AB8636-FX	L0FBAR0G1400FOXA		500	kN	Bipolar	0.0034260	0-Barrier VRTC High Res.328
336	IF-988-AB8636-MY	L0FBAR0G1400MOYA		25000	Nm	Bipolar	0.0000793	0-Barrier VRTC High Res.329
337	IF-988-AB8636-MZ	L0FBAR0G1400MOZA		25000	Nm	Bipolar	0.0000808	0-Barrier VRTC High Res.330
338	IF-988-AB8637-FX	L0FBAR0G1500FOXA		500	kN	Bipolar	0.0034666	0-Barrier VRTC High Res.331
339	IF-988-AB8637-MY	L0FBAR0G1500MOYA		25000	Nm	Bipolar	0.0000793	0-Barrier VRTC High Res.332
340	IF-988-AB8637-MZ	L0FBAR0G1500MOZA		25000	Nm	Bipolar	0.0000811	0-Barrier VRTC High Res.333
341	IF-988-AB8632-FX	L0FBAR0G1600FOXA		500	kN	Bipolar	0.0034517	0-Barrier VRTC High Res.334
342	IF-988-AB8632-MY	L0FBAR0G1600MOYA		25000	Nm	Bipolar	0.0000795	0-Barrier VRTC High Res.335
343	IF-988-AB8632-MZ	L0FBAR0G1600MOZA		25000	Nm	Bipolar	0.0000813	0-Barrier VRTC High Res.336
344	IF-988-AB8640-FX	L0FBAR0H0100FOXA		500	kN	Bipolar	0.0034720	0-Barrier VRTC High Res.337
345	IF-988-AB8640-MY	L0FBAR0H0100MOYA		25000	Nm	Bipolar	0.0000801	0-Barrier VRTC High Res.338
346	IF-988-AB8640-MZ	L0FBAR0H0100MOZA		25000	Nm	Bipolar	0.0000814	0-Barrier VRTC High Res.339
347	IF-988-AB8639-FX	L0FBAR0H0200FOXA		500	kN	Bipolar	0.0034704	0-Barrier VRTC High Res.340
348	IF-988-AB8639-MY	L0FBAR0H0200MOYA		25000	Nm	Bipolar	0.0000801	0-Barrier VRTC High Res.341
349	IF-988-AB8639-MZ	L0FBAR0H0200MOZA		25000	Nm	Bipolar	0.0000819	0-Barrier VRTC High Res.342
350	IF-988-AB8634-FX	L0FBAR0H0300FOXA		500	kN	Bipolar	0.0034579	0-Barrier VRTC High Res.343

Channel Report Test Number 100514-1

Ref	Transducer ID	ISO Signal Identifier	Description	FScale	Units	Polarity	Sensitivity	Assembly
351	IF-988-AB8634-MY	L0FBAR0H0300MOYA		25000	Nm	Bipolar	0.0000795	0-Barrier VRTC High Res.344
352	IF-988-AB8634-MZ	L0FBAR0H0300MOZA		25000	Nm	Bipolar	0.0000813	0-Barrier VRTC High Res.345
353	IF-988-AB8635-FX	L0FBAR0H0400FOXA		500	kN	Bipolar	0.0034447	0-Barrier VRTC High Res.346
354	IF-988-AB8635-MY	L0FBAR0H0400MOYA		25000	Nm	Bipolar	0.0000791	0-Barrier VRTC High Res.347
355	IF-988-AB8635-MZ	L0FBAR0H0400MOZA		25000	Nm	Bipolar	0.0000812	0-Barrier VRTC High Res.348
356	IF-988-AB8624-FX	L0FBAR0H0500FOXA		500	kN	Bipolar	0.0034488	0-Barrier VRTC High Res.349
357	IF-988-AB8624-MY	L0FBAR0H0500MOYA		25000	Nm	Bipolar	0.0000794	0-Barrier VRTC High Res.350
358	IF-988-AB8624-MZ	L0FBAR0H0500MOZA		25000	Nm	Bipolar	0.0000813	0-Barrier VRTC High Res.351
359	IF-988-AB8628-FX	L0FBAR0H0600FOXA		500	kN	Bipolar	0.0034615	0-Barrier VRTC High Res.352
360	IF-988-AB8628-MY	L0FBAR0H0600MOYA		25000	Nm	Bipolar	0.0000796	0-Barrier VRTC High Res.353
361	IF-988-AB8628-MZ	L0FBAR0H0600MOZA		25000	Nm	Bipolar	0.0000814	0-Barrier VRTC High Res.354
362	IF-988-AB8616-FX	L0FBAR0H0700FOXA		500	kN	Bipolar	0.0034594	0-Barrier VRTC High Res.355
363	IF-988-AB8616-MY	L0FBAR0H0700MOYA		25000	Nm	Bipolar	0.0000796	0-Barrier VRTC High Res.356
364	IF-988-AB8616-MZ	L0FBAR0H0700MOZA		25000	Nm	Bipolar	0.0000813	0-Barrier VRTC High Res.357
365	IF-988-AB8629-FX	L0FBAR0H0800FOXA		500	kN	Bipolar	0.0034622	0-Barrier VRTC High Res.358
366	IF-988-AB8629-MY	L0FBAR0H0800MOYA		25000	Nm	Bipolar	0.0000794	0-Barrier VRTC High Res.359
367	IF-988-AB8629-MZ	L0FBAR0H0800MOZA		25000	Nm	Bipolar	0.0000815	0-Barrier VRTC High Res.360
368	IF-988-AB8607-FX	L0FBAR0H0900FOXA		500	kN	Bipolar	0.0034577	0-Barrier VRTC High Res.361
369	IF-988-AB8607-MY	L0FBAR0H0900MOYA		25000	Nm	Bipolar	0.0000796	0-Barrier VRTC High Res.362
370	IF-988-AB8607-MZ	L0FBAR0H0900MOZA		25000	Nm	Bipolar	0.0000812	0-Barrier VRTC High Res.363
371	IF-988-AB8544-FX	L0FBAR0H1000FOXA		500	kN	Bipolar	0.0034573	0-Barrier VRTC High Res.364
372	IF-988-AB8544-MY	L0FBAR0H1000MOYA		25000	Nm	Bipolar	0.0000797	0-Barrier VRTC High Res.365
373	IF-988-AB8544-MZ	L0FBAR0H1000MOZA		25000	Nm	Bipolar	0.0000815	0-Barrier VRTC High Res.366
374	IF-988-AB8513-FX	L0FBAR0H1100FOXA		500	kN	Bipolar	0.0034952	0-Barrier VRTC High Res.367
375	IF-988-AB8513-MY	L0FBAR0H1100MOYA		25000	Nm	Bipolar	0.0000801	0-Barrier VRTC High Res.368
376	IF-988-AB8513-MZ	L0FBAR0H1100MOZA		25000	Nm	Bipolar	0.0000814	0-Barrier VRTC High Res.369
377	IF-988-AB8630-FX	L0FBAR0H1200FOXA		500	kN	Bipolar	0.0034536	0-Barrier VRTC High Res.370
378	IF-988-AB8630-MY	L0FBAR0H1200MOYA		25000	Nm	Bipolar	0.0000791	0-Barrier VRTC High Res.371
379	IF-988-AB8630-MZ	L0FBAR0H1200MOZA		25000	Nm	Bipolar	0.0000813	0-Barrier VRTC High Res.372
380	IF-988-AB8631-FX	L0FBAR0H1300FOXA		500	kN	Bipolar	0.0034706	0-Barrier VRTC High Res.373
381	IF-988-AB8631-MY	L0FBAR0H1300MOYA		25000	Nm	Bipolar	0.0000800	0-Barrier VRTC High Res.374
382	IF-988-AB8631-MZ	L0FBAR0H1300MOZA		25000	Nm	Bipolar	0.0000810	0-Barrier VRTC High Res.375
383	IF-988-AB8625-FX	L0FBAR0H1400FOXA		500	kN	Bipolar	0.0034715	0-Barrier VRTC High Res.376
384	IF-988-AB8625-MY	L0FBAR0H1400MOYA		25000	Nm	Bipolar	0.0000796	0-Barrier VRTC High Res.377
385	IF-988-AB8625-MZ	L0FBAR0H1400MOZA		25000	Nm	Bipolar	0.0000815	0-Barrier VRTC High Res.378

Channel Report Test Number 100514-1

Ref	Transducer ID	ISO Signal Identifier	Description	FScale	Units	Polarity	Sensitivity	Assembly
386	IF-988-AB8548-FX	L0FBAR0H1500FOXA		500	kN	Bipolar	0.0034886	0-Barrier VRTC High Res.379
387	IF-988-AB8548-MY	L0FBAR0H1500MOYA		25000	Nm	Bipolar	0.0000801	0-Barrier VRTC High Res.380
388	IF-988-AB8548-MZ	L0FBAR0H1500MOZA		25000	Nm	Bipolar	0.0000818	0-Barrier VRTC High Res.381
389	IF-988-AB8559-FX	L0FBAR0H1600FOXA		500	kN	Bipolar	0.0034755	0-Barrier VRTC High Res.382
390	IF-988-AB8559-MY	L0FBAR0H1600MOYA		25000	Nm	Bipolar	0.0000801	0-Barrier VRTC High Res.383
391	IF-988-AB8559-MZ	L0FBAR0H1600MOZA		25000	Nm	Bipolar	0.0000816	0-Barrier VRTC High Res.384
392	IF-988-AB8501-FX	L0FBAR0I0100FOXA		500	kN	Bipolar	0.0035282	0-Barrier VRTC High Res.385
393	IF-988-AB8501-MY	L0FBAR0I0100MOYA		25000	Nm	Bipolar	0.0000808	0-Barrier VRTC High Res.386
394	IF-988-AB8501-MZ	L0FBAR0I0100MOZA		25000	Nm	Bipolar	0.0000825	0-Barrier VRTC High Res.387
395	IF-988-AB8561-FX	L0FBAR0I0200FOXA		500	kN	Bipolar	0.0034727	0-Barrier VRTC High Res.388
396	IF-988-AB8561-MY	L0FBAR0I0200MOYA		25000	Nm	Bipolar	0.0000801	0-Barrier VRTC High Res.389
397	IF-988-AB8561-MZ	L0FBAR0I0200MOZA		25000	Nm	Bipolar	0.0000815	0-Barrier VRTC High Res.390
398	IF-988-AB8526-FX	L0FBAR0I0300FOXA		500	kN	Bipolar	0.0034676	0-Barrier VRTC High Res.391
399	IF-988-AB8526-MY	L0FBAR0I0300MOYA		25000	Nm	Bipolar	0.0000801	0-Barrier VRTC High Res.392
400	IF-988-AB8526-MZ	L0FBAR0I0300MOZA		25000	Nm	Bipolar	0.0000819	0-Barrier VRTC High Res.393
401	IF-988-AB8536-FX	L0FBAR0I0400FOXA		500	kN	Bipolar	0.0034779	0-Barrier VRTC High Res.394
402	IF-988-AB8536-MY	L0FBAR0I0400MOYA		25000	Nm	Bipolar	0.0000805	0-Barrier VRTC High Res.395
403	IF-988-AB8536-MZ	L0FBAR0I0400MOZA		25000	Nm	Bipolar	0.0000820	0-Barrier VRTC High Res.396
404	IF-988-AB8558-FX	L0FBAR0I0500FOXA		500	kN	Bipolar	0.0034579	0-Barrier VRTC High Res.397
405	IF-988-AB8558-MY	L0FBAR0I0500MOYA		25000	Nm	Bipolar	0.0000797	0-Barrier VRTC High Res.398
406	IF-988-AB8558-MZ	L0FBAR0I0500MOZA		25000	Nm	Bipolar	0.0000816	0-Barrier VRTC High Res.399
407	IF-988-AB8509-FX	L0FBAR0I0600FOXA		500	kN	Bipolar	0.0034782	0-Barrier VRTC High Res.400
408	IF-988-AB8509-MY	L0FBAR0I0600MOYA		25000	Nm	Bipolar	0.0000799	0-Barrier VRTC High Res.401
409	IF-988-AB8509-MZ	L0FBAR0I0600MOZA		25000	Nm	Bipolar	0.0000814	0-Barrier VRTC High Res.402
410	IF-988-AB8612-FX	L0FBAR0I0700FOXA		500	kN	Bipolar	0.0034698	0-Barrier VRTC High Res.403
411	IF-988-AB8612-MY	L0FBAR0I0700MOYA		25000	Nm	Bipolar	0.0000794	0-Barrier VRTC High Res.404
412	IF-988-AB8612-MZ	L0FBAR0I0700MOZA		25000	Nm	Bipolar	0.0000815	0-Barrier VRTC High Res.405
413	IF-988-AB8525-FX	L0FBAR0I0800FOXA		500	kN	Bipolar	0.0034492	0-Barrier VRTC High Res.406
414	IF-988-AB8525-MY	L0FBAR0I0800MOYA		25000	Nm	Bipolar	0.0000797	0-Barrier VRTC High Res.407
415	IF-988-AB8525-MZ	L0FBAR0I0800MOZA		25000	Nm	Bipolar	0.0000814	0-Barrier VRTC High Res.408
416	IF-988-AB8532-FX	L0FBAR0I0900FOXA		500	kN	Bipolar	0.0034863	0-Barrier VRTC High Res.409
417	IF-988-AB8532-MY	L0FBAR0I0900MOYA		25000	Nm	Bipolar	0.0000802	0-Barrier VRTC High Res.410
418	IF-988-AB8532-MZ	L0FBAR0I0900MOZA		25000	Nm	Bipolar	0.0000814	0-Barrier VRTC High Res.411
419	IF-988-AB8557-FX	L0FBAR0I1000FOXA		500	kN	Bipolar	0.0034685	0-Barrier VRTC High Res.412
420	IF-988-AB8557-MY	L0FBAR0I1000MOYA		25000	Nm	Bipolar	0.0000794	0-Barrier VRTC High Res.413

Channel Report Test Number 100514-1

Ref	Transducer ID	ISO Signal Identifier	Description	FScale	Units	Polarity	Sensitivity	Assembly
421	IF-988-AB8557-MZ	L0FBAR0I1000MOZA		25000	Nm	Bipolar	0.0000816	0-Barrier VRTC High Res.414
422	IF-988-AB8605-FX	L0FBAR0I1100FOXA		500	kN	Bipolar	0.0034605	0-Barrier VRTC High Res.415
423	IF-988-AB8605-MY	L0FBAR0I1100MOYA		25000	Nm	Bipolar	0.0000790	0-Barrier VRTC High Res.416
424	IF-988-AB8605-MZ	L0FBAR0I1100MOZA		25000	Nm	Bipolar	0.0000813	0-Barrier VRTC High Res.417
425	IF-988-AB8519-FX	L0FBAR0I1200FOXA		500	kN	Bipolar	0.0034784	0-Barrier VRTC High Res.418
426	IF-988-AB8519-MY	L0FBAR0I1200MOYA		25000	Nm	Bipolar	0.0000802	0-Barrier VRTC High Res.419
427	IF-988-AB8519-MZ	L0FBAR0I1200MOZA		25000	Nm	Bipolar	0.0000818	0-Barrier VRTC High Res.420
428	IF-988-AB8514-FX	L0FBAR0I1300FOXA		500	kN	Bipolar	0.0034770	0-Barrier VRTC High Res.421
429	IF-988-AB8514-MY	L0FBAR0I1300MOYA		25000	Nm	Bipolar	0.0000802	0-Barrier VRTC High Res.422
430	IF-988-AB8514-MZ	L0FBAR0I1300MOZA		25000	Nm	Bipolar	0.0000820	0-Barrier VRTC High Res.423
431	IF-988-AB8528-FX	L0FBAR0I1400FOXA		500	kN	Bipolar	0.0034836	0-Barrier VRTC High Res.424
432	IF-988-AB8528-MY	L0FBAR0I1400MOYA		25000	Nm	Bipolar	0.0000804	0-Barrier VRTC High Res.425
433	IF-988-AB8528-MZ	L0FBAR0I1400MOZA		25000	Nm	Bipolar	0.0000818	0-Barrier VRTC High Res.426
434	IF-988-AB8510-FX	L0FBAR0I1500FOXA		500	kN	Bipolar	0.0034882	0-Barrier VRTC High Res.427
435	IF-988-AB8510-MY	L0FBAR0I1500MOYA		25000	Nm	Bipolar	0.0000801	0-Barrier VRTC High Res.428
436	IF-988-AB8510-MZ	L0FBAR0I1500MOZA		25000	Nm	Bipolar	0.0000819	0-Barrier VRTC High Res.429
437	IF-988-AB8527-FX	L0FBAR0I1600FOXA		500	kN	Bipolar	0.0034352	0-Barrier VRTC High Res.430
438	IF-988-AB8527-MY	L0FBAR0I1600MOYA		25000	Nm	Bipolar	0.0000795	0-Barrier VRTC High Res.431
439	IF-988-AB8527-MZ	L0FBAR0I1600MOZA		25000	Nm	Bipolar	0.0000815	0-Barrier VRTC High Res.432

Command File Test Number 100514-1

Channel Number	ISO mnemonic	Channel Title	Filter Class	Flip	Zero	Full Scale
1	10VEHCCG0000ACXA	Vehicle Center of Gravity X-Axis Acceleration	60	+	yes	2000
2	10VEHCCG0000ACYA	Vehicle Center of Gravity Y-Axis Acceleration	60	+	yes	2000
3	10VEHCCG0000ACZA	Vehicle Center of Gravity Z-Axis Acceleration	60	+	yes	2000
3A	10VEHCCG0000ACRA	Vehicle Center of Gravity Resultant Acceleration	60			
4	102RDK000000ACXA	Vehicle Rear Deck X-Axis Acceleration	60	+	yes	2000
5	102RDK000000ACYA	Vehicle Rear Deck Y-Axis Acceleration	60	+	yes	2000
6	102RDK000000ACZA	Vehicle Rear Deck Z-Axis Acceleration	60	+	yes	2000
6A	102RDK000000ACRA	Vehicle Rear Deck Resultant Acceleration	60			
7	L0FBAR0A0100FOXA	Load Cell 0101 IF-988-AB8521-FX	60	+	yes	500
8	L0FBAR0A0100MOYA	Load Cell 0101 IF-988-AB8521-MY	60	+	yes	25000
9	L0FBAR0A0100MOZA	Load Cell 0101 IF-988-AB8521-MZ	60	+	yes	25000
10	L0FBAR0A0200FOXA	Load Cell 0102 IF-988-AB8530-FX	60	+	yes	500
11	L0FBAR0A0200MOYA	Load Cell 0102 IF-988-AB8530-MY	60	+	yes	25000
12	L0FBAR0A0200MOZA	Load Cell 0102 IF-988-AB8530-MZ	60	+	yes	25000
13	L0FBAR0A0300FOXA	Load Cell 0103 IF-988-AB8503-FX	60	+	yes	500
14	L0FBAR0A0300MOYA	Load Cell 0103 IF-988-AB8503-MY	60	+	yes	25000
15	L0FBAR0A0300MOZA	Load Cell 0103 IF-988-AB8503-MZ	60	+	yes	25000
16	L0FBAR0A0400FOXA	Load Cell 0104 IF-988-AB8563-FX	60	+	yes	500
17	L0FBAR0A0400MOYA	Load Cell 0104 IF-988-AB8563-MY	60	+	yes	25000
18	L0FBAR0A0400MOZA	Load Cell 0104 IF-988-AB8563-MZ	60	+	yes	25000
19	L0FBAR0A0500FOXA	Load Cell 0105 IF-988-AB8506-FX	60	+	yes	500
20	L0FBAR0A0500MOYA	Load Cell 0105 IF-988-AB8506-MY	60	+	yes	25000
21	L0FBAR0A0500MOZA	Load Cell 0105 IF-988-AB8506-MZ	60	+	yes	25000
22	L0FBAR0A0600FOXA	Load Cell 0106 IF-988-AB8504-FX	60	+	yes	500
23	L0FBAR0A0600MOYA	Load Cell 0106 IF-988-AB8504-MY	60	+	yes	25000
24	L0FBAR0A0600MOZA	Load Cell 0106 IF-988-AB8504-MZ	60	+	yes	25000
25	L0FBAR0A0700FOXA	Load Cell 0107 IF-988-AB8524-FX	60	+	yes	500
26	L0FBAR0A0700MOYA	Load Cell 0107 IF-988-AB8524-MY	60	+	yes	25000
27	L0FBAR0A0700MOZA	Load Cell 0107 IF-988-AB8524-MZ	60	+	yes	25000
28	L0FBAR0A0800FOXA	Load Cell 0108 IF-988-AB8556-FX	60	+	yes	500
29	L0FBAR0A0800MOYA	Load Cell 0108 IF-988-AB8556-MY	60	+	yes	25000
30	L0FBAR0A0800MOZA	Load Cell 0108 IF-988-AB8556-MZ	60	+	yes	25000
31	L0FBAR0A0900FOXA	Load Cell 0109 IF-988-AB8529-FX	60	+	yes	500
32	L0FBAR0A0900MOYA	Load Cell 0109 IF-988-AB8529-MY	60	+	yes	25000
33	L0FBAR0A0900MOZA	Load Cell 0109 IF-988-AB8529-MZ	60	+	yes	25000

Channel Number	ISO mnemonic	Channel Title	Filter Class	Flip	Zero	Full Scale
34	L0FBAR0A1000FOXA	Load Cell 0110 IF-988-AB8547-FX	60	+	yes	500
35	L0FBAR0A1000MOYA	Load Cell 0110 IF-988-AB8547-MY	60	+	yes	25000
36	L0FBAR0A1000MOZA	Load Cell 0110 IF-988-AB8547-MZ	60	+	yes	25000
37	L0FBAR0A1100FOXA	Load Cell 0111 IF-988-AB8511-FX	60	+	yes	500
38	L0FBAR0A1100MOYA	Load Cell 0111 IF-988-AB8511-MY	60	+	yes	25000
39	L0FBAR0A1100MOZA	Load Cell 0111 IF-988-AB8511-MZ	60	+	yes	25000
40	L0FBAR0A1200FOXA	Load Cell 0112 IF-988-AB8537-FX	60	+	yes	500
41	L0FBAR0A1200MOYA	Load Cell 0112 IF-988-AB8537-MY	60	+	yes	25000
42	L0FBAR0A1200MOZA	Load Cell 0112 IF-988-AB8537-MZ	60	+	yes	25000
43	L0FBAR0A1300FOXA	Load Cell 0113 IF-988-AB8520-FX	60	+	yes	500
44	L0FBAR0A1300MOYA	Load Cell 0113 IF-988-AB8520-MY	60	+	yes	25000
45	L0FBAR0A1300MOZA	Load Cell 0113 IF-988-AB8520-MZ	60	+	yes	25000
46	L0FBAR0A1400FOXA	Load Cell 0114 IF-988-AB8551-FX	60	+	yes	500
47	L0FBAR0A1400MOYA	Load Cell 0114 IF-988-AB8551-MY	60	+	yes	25000
48	L0FBAR0A1400MOZA	Load Cell 0114 IF-988-AB8551-MZ	60	+	yes	25000
49	L0FBAR0A1500FOXA	Load Cell 0115 IF-988-AB8554-FX	60	+	yes	500
50	L0FBAR0A1500MOYA	Load Cell 0115 IF-988-AB8554-MY	60	+	yes	25000
51	L0FBAR0A1500MOZA	Load Cell 0115 IF-988-AB8554-MZ	60	+	yes	25000
52	L0FBAR0A1600FOXA	Load Cell 0116 IF-988-AB8581-FX	60	+	yes	500
53	L0FBAR0A1600MOYA	Load Cell 0116 IF-988-AB8581-MY	60	+	yes	25000
54	L0FBAR0A1600MOZA	Load Cell 0116 IF-988-AB8581-MZ	60	+	yes	25000
55	L0FBAR0B0100FOXA	Load Cell 0201 IF-988-AB8572-FX	60	+	yes	500
56	L0FBAR0B0100MOYA	Load Cell 0201 IF-988-AB8572-MY	60	+	yes	25000
57	L0FBAR0B0100MOZA	Load Cell 0201 IF-988-AB8572-MZ	60	+	yes	25000
58	L0FBAR0B0200FOXA	Load Cell 0202 IF-988-AB8576-FX	60	+	yes	500
59	L0FBAR0B0200MOYA	Load Cell 0202 IF-988-AB8576-MY	60	+	yes	25000
60	L0FBAR0B0200MOZA	Load Cell 0202 IF-988-AB8576-MZ	60	+	yes	25000
61	L0FBAR0B0300FOXA	Load Cell 0203 IF-988-AB8619-FX	60	+	yes	500
62	L0FBAR0B0300MOYA	Load Cell 0203 IF-988-AB8619-MY	60	+	yes	25000
63	L0FBAR0B0300MOZA	Load Cell 0203 IF-988-AB8619-MZ	60	+	yes	25000
64	L0FBAR0B0400FOXA	Load Cell 0204 IF-988-AB8590-FX	60	+	yes	500
65	L0FBAR0B0400MOYA	Load Cell 0204 IF-988-AB8590-MY	60	+	yes	25000
66	L0FBAR0B0400MOZA	Load Cell 0204 IF-988-AB8590-MZ	60	+	yes	25000
67	L0FBAR0B0500FOXA	Load Cell 0205 IF-988-AB8577-FX	60	+	yes	500
68	L0FBAR0B0500MOYA	Load Cell 0205 IF-988-AB8577-MY	60	+	yes	25000
69	L0FBAR0B0500MOZA	Load Cell 0205 IF-988-AB8577-MZ	60	+	yes	25000

Channel Number	ISO mnemonic	Channel Title	Filter Class	Flip	Zero	Full Scale
70	L0FBAR0B0600FOXA	Load Cell 0206 IF-988-AB8599-FX	60	+	yes	500
71	L0FBAR0B0600MOYA	Load Cell 0206 IF-988-AB8599-MY	60	+	yes	25000
72	L0FBAR0B0600MOZA	Load Cell 0206 IF-988-AB8599-MZ	60	+	yes	25000
73	L0FBAR0B0700FOXA	Load Cell 0207 IF-988-AB8589-FX	60	+	yes	500
74	L0FBAR0B0700MOYA	Load Cell 0207 IF-988-AB8589-MY	60	+	yes	25000
75	L0FBAR0B0700MOZA	Load Cell 0207 IF-988-AB8589-MZ	60	+	yes	25000
76	L0FBAR0B0800FOXA	Load Cell 0208 IF-988-AB8618-FX	60	+	yes	500
77	L0FBAR0B0800MOYA	Load Cell 0208 IF-988-AB8618-MY	60	+	yes	25000
78	L0FBAR0B0800MOZA	Load Cell 0208 IF-988-AB8618-MZ	60	+	yes	25000
79	L0FBAR0B0900FOXA	Load Cell 0209 IF-988-AB8610-FX	60	+	yes	500
80	L0FBAR0B0900MOYA	Load Cell 0209 IF-988-AB8610-MY	60	+	yes	25000
81	L0FBAR0B0900MOZA	Load Cell 0209 IF-988-AB8610-MZ	60	+	yes	25000
82	L0FBAR0B1000FOXA	Load Cell 0210 IF-988-AB8617-FX	60	+	yes	500
83	L0FBAR0B1000MOYA	Load Cell 0210 IF-988-AB8617-MY	60	+	yes	25000
84	L0FBAR0B1000MOZA	Load Cell 0210 IF-988-AB8617-MZ	60	+	yes	25000
85	L0FBAR0B1100FOXA	Load Cell 0211 IF-988-AB8614-FX	60	+	yes	500
86	L0FBAR0B1100MOYA	Load Cell 0211 IF-988-AB8614-MY	60	+	yes	25000
87	L0FBAR0B1100MOZA	Load Cell 0211 IF-988-AB8614-MZ	60	+	yes	25000
88	L0FBAR0B1200FOXA	Load Cell 0212 IF-988-AB8565-FX	60	+	yes	500
89	L0FBAR0B1200MOYA	Load Cell 0212 IF-988-AB8565-MY	60	+	yes	25000
90	L0FBAR0B1200MOZA	Load Cell 0212 IF-988-AB8565-MZ	60	+	yes	25000
91	L0FBAR0B1300FOXA	Load Cell 0213 IF-988-AB8578-FX	60	+	yes	500
92	L0FBAR0B1300MOYA	Load Cell 0213 IF-988-AB8578-MY	60	+	yes	25000
93	L0FBAR0B1300MOZA	Load Cell 0213 IF-988-AB8578-MZ	60	+	yes	25000
94	L0FBAR0B1400FOXA	Load Cell 0214 IF-988-AB8613-FX	60	+	yes	500
95	L0FBAR0B1400MOYA	Load Cell 0214 IF-988-AB8613-MY	60	+	yes	25000
96	L0FBAR0B1400MOZA	Load Cell 0214 IF-988-AB8613-MZ	60	+	yes	25000
97	L0FBAR0B1500FOXA	Load Cell 0215 IF-988-AB8627-FX	60	+	yes	500
98	L0FBAR0B1500MOYA	Load Cell 0215 IF-988-AB8627-MY	60	+	yes	25000
99	L0FBAR0B1500MOZA	Load Cell 0215 IF-988-AB8627-MZ	60	+	yes	25000
100	L0FBAR0B1600FOXA	Load Cell 0216 IF-988-AB8579-FX	60	+	yes	500
101	L0FBAR0B1600MOYA	Load Cell 0216 IF-988-AB8579-MY	60	+	yes	25000
102	L0FBAR0B1600MOZA	Load Cell 0216 IF-988-AB8579-MZ	60	+	yes	25000
103	L0FBAR0C0100FOXA	Load Cell 0301 IF-988-AB8564-FX	60	+	yes	500
104	L0FBAR0C0100MOYA	Load Cell 0301 IF-988-AB8564-MY	60	+	yes	25000
105	L0FBAR0C0100MOZA	Load Cell 0301 IF-988-AB8564-MZ	60	+	yes	25000

Channel Number	ISO mnemonic	Channel Title	Filter Class	Flip	Zero	Full Scale
106	L0FBAR0C0200FOXA	Load Cell 0302 IF-988-AB8583-FX	60	+	yes	500
107	L0FBAR0C0200MOYA	Load Cell 0302 IF-988-AB8583-MY	60	+	yes	25000
108	L0FBAR0C0200MOZA	Load Cell 0302 IF-988-AB8583-MZ	60	+	yes	25000
109	L0FBAR0C0300FOXA	Load Cell 0303 IF-988-AB8516-FX	60	+	yes	500
110	L0FBAR0C0300MOYA	Load Cell 0303 IF-988-AB8516-MY	60	+	yes	25000
111	L0FBAR0C0300MOZA	Load Cell 0303 IF-988-AB8516-MZ	60	+	yes	25000
112	L0FBAR0C0400FOXA	Load Cell 0304 IF-988-AB8541-FX	60	+	yes	500
113	L0FBAR0C0400MOYA	Load Cell 0304 IF-988-AB8541-MY	60	+	yes	25000
114	L0FBAR0C0400MOZA	Load Cell 0304 IF-988-AB8541-MZ	60	+	yes	25000
115	L0FBAR0C0500FOXA	Load Cell 0305 IF-988-AB8591-FX	60	+	yes	500
116	L0FBAR0C0500MOYA	Load Cell 0305 IF-988-AB8591-MY	60	+	yes	25000
117	L0FBAR0C0500MOZA	Load Cell 0305 IF-988-AB8591-MZ	60	+	yes	25000
118	L0FBAR0C0600FOXA	Load Cell 0306 IF-988-AB8567-FX	60	+	yes	500
119	L0FBAR0C0600MOYA	Load Cell 0306 IF-988-AB8567-MY	60	+	yes	25000
120	L0FBAR0C0600MOZA	Load Cell 0306 IF-988-AB8567-MZ	60	+	yes	25000
121	L0FBAR0C0700FOXA	Load Cell 0307 IF-988-AB8597-FX	60	+	yes	500
122	L0FBAR0C0700MOYA	Load Cell 0307 IF-988-AB8597-MY	60	+	yes	25000
123	L0FBAR0C0700MOZA	Load Cell 0307 IF-988-AB8597-MZ	60	+	yes	25000
124	L0FBAR0C0800FOXA	Load Cell 0308 IF-988-AB8588-FX	60	+	yes	500
125	L0FBAR0C0800MOYA	Load Cell 0308 IF-988-AB8588-MY	60	+	yes	25000
126	L0FBAR0C0800MOZA	Load Cell 0308 IF-988-AB8588-MZ	60	+	yes	25000
127	L0FBAR0C0900FOXA	Load Cell 0309 IF-988-AB8595-FX	60	+	yes	500
128	L0FBAR0C0900MOYA	Load Cell 0309 IF-988-AB8595-MY	60	+	yes	25000
129	L0FBAR0C0900MOZA	Load Cell 0309 IF-988-AB8595-MZ	60	+	yes	25000
130	L0FBAR0C1000FOXA	Load Cell 0310 IF-988-AB8546-FX	60	+	yes	500
131	L0FBAR0C1000MOYA	Load Cell 0310 IF-988-AB8546-MY	60	+	yes	25000
132	L0FBAR0C1000MOZA	Load Cell 0310 IF-988-AB8546-MZ	60	+	yes	25000
133	L0FBAR0C1100FOXA	Load Cell 0311 IF-988-AB8594-FX	60	+	yes	500
134	L0FBAR0C1100MOYA	Load Cell 0311 IF-988-AB8594-MY	60	+	yes	25000
135	L0FBAR0C1100MOZA	Load Cell 0311 IF-988-AB8594-MZ	60	+	yes	25000
136	L0FBAR0C1200FOXA	Load Cell 0312 IF-988-AB8573-FX	60	+	yes	500
137	L0FBAR0C1200MOYA	Load Cell 0312 IF-988-AB8573-MY	60	+	yes	25000
138	L0FBAR0C1200MOZA	Load Cell 0312 IF-988-AB8573-MZ	60	+	yes	25000
139	L0FBAR0C1300FOXA	Load Cell 0313 IF-988-AB8571-FX	60	+	yes	500
140	L0FBAR0C1300MOYA	Load Cell 0313 IF-988-AB8571-MY	60	+	yes	25000
141	L0FBAR0C1300MOZA	Load Cell 0313 IF-988-AB8571-MZ	60	+	yes	25000

Channel Number	ISO mnemonic	Channel Title	Filter Class	Flip	Zero	Full Scale
142	L0FBAR0C1400FOXA	Load Cell 0314 IF-988-AB8596-FX	60	+	yes	500
143	L0FBAR0C1400MOYA	Load Cell 0314 IF-988-AB8596-MY	60	+	yes	25000
144	L0FBAR0C1400MOZA	Load Cell 0314 IF-988-AB8596-MZ	60	+	yes	25000
145	L0FBAR0C1500FOXA	Load Cell 0315 IF-988-AB8604-FX	60	+	yes	500
146	L0FBAR0C1500MOYA	Load Cell 0315 IF-988-AB8604-MY	60	+	yes	25000
147	L0FBAR0C1500MOZA	Load Cell 0315 IF-988-AB8604-MZ	60	+	yes	25000
148	L0FBAR0C1600FOXA	Load Cell 0316 IF-988-AB8550-FX	60	+	yes	500
149	L0FBAR0C1600MOYA	Load Cell 0316 IF-988-AB8550-MY	60	+	yes	25000
150	L0FBAR0C1600MOZA	Load Cell 0316 IF-988-AB8550-MZ	60	+	yes	25000
151	L0FBAR0D0100FOXA	Load Cell 0401 IF-988-AB8517-FX	60	+	yes	500
152	L0FBAR0D0100MOYA	Load Cell 0401 IF-988-AB8517-MY	60	+	yes	25000
153	L0FBAR0D0100MOZA	Load Cell 0401 IF-988-AB8517-MZ	60	+	yes	25000
154	L0FBAR0D0200FOXA	Load Cell 0402 IF-988-AB8602-FX	60	+	yes	500
155	L0FBAR0D0200MOYA	Load Cell 0402 IF-988-AB8602-MY	60	+	yes	25000
156	L0FBAR0D0200MOZA	Load Cell 0402 IF-988-AB8602-MZ	60	+	yes	25000
157	L0FBAR0D0300FOXA	Load Cell 0403 IF-988-AB8535-FX	60	+	yes	500
158	L0FBAR0D0300MOYA	Load Cell 0403 IF-988-AB8535-MY	60	+	yes	25000
159	L0FBAR0D0300MOZA	Load Cell 0403 IF-988-AB8535-MZ	60	+	yes	25000
160	L0FBAR0D0400FOXA	Load Cell 0404 IF-988-AB8568-FX	60	+	yes	500
161	L0FBAR0D0400MOYA	Load Cell 0404 IF-988-AB8568-MY	60	+	yes	25000
162	L0FBAR0D0400MOZA	Load Cell 0404 IF-988-AB8568-MZ	60	+	yes	25000
163	L0FBAR0D0500FOXA	Load Cell 0405 IF-988-AB8600-FX	60	+	yes	500
164	L0FBAR0D0500MOYA	Load Cell 0405 IF-988-AB8600-MY	60	+	yes	25000
165	L0FBAR0D0500MOZA	Load Cell 0405 IF-988-AB8600-MZ	60	+	yes	25000
166	L0FBAR0D0600FOXA	Load Cell 0406 IF-988-AB8566-FX	60	+	yes	500
167	L0FBAR0D0600MOYA	Load Cell 0406 IF-988-AB8566-MY	60	+	yes	25000
168	L0FBAR0D0600MOZA	Load Cell 0406 IF-988-AB8566-MZ	60	+	yes	25000
169	L0FBAR0D0700FOXA	Load Cell 0407 IF-988-AB8569-FX	60	+	yes	500
170	L0FBAR0D0700MOYA	Load Cell 0407 IF-988-AB8569-MY	60	+	yes	25000
171	L0FBAR0D0700MOZA	Load Cell 0407 IF-988-AB8569-MZ	60	+	yes	25000
172	L0FBAR0D0800FOXA	Load Cell 0408 IF-988-AB8560-FX	60	+	yes	500
173	L0FBAR0D0800MOYA	Load Cell 0408 IF-988-AB8560-MY	60	+	yes	25000
174	L0FBAR0D0800MOZA	Load Cell 0408 IF-988-AB8560-MZ	60	+	yes	25000
175	L0FBAR0D0900FOXA	Load Cell 0409 IF-988-AB8523-FX	60	+	yes	500
176	L0FBAR0D0900MOYA	Load Cell 0409 IF-988-AB8523-MY	60	+	yes	25000
177	L0FBAR0D0900MOZA	Load Cell 0409 IF-988-AB8523-MZ	60	+	yes	25000

Channel Number	ISO mnemonic	Channel Title	Filter Class	Flip	Zero	Full Scale
178	L0FBAR0D1000FOXA	Load Cell 0410 IF-988-AB8603-FX	60	+	yes	500
179	L0FBAR0D1000MOYA	Load Cell 0410 IF-988-AB8603-MY	60	+	yes	25000
180	L0FBAR0D1000MOZA	Load Cell 0410 IF-988-AB8603-MZ	60	+	yes	25000
181	L0FBAR0D1100FOXA	Load Cell 0411 IF-988-AB8601-FX	60	+	yes	500
182	L0FBAR0D1100MOYA	Load Cell 0411 IF-988-AB8601-MY	60	+	yes	25000
183	L0FBAR0D1100MOZA	Load Cell 0411 IF-988-AB8601-MZ	60	+	yes	25000
184	L0FBAR0D1200FOXA	Load Cell 0412 IF-988-AB8582-FX	60	+	yes	500
185	L0FBAR0D1200MOYA	Load Cell 0412 IF-988-AB8582-MY	60	+	yes	25000
186	L0FBAR0D1200MOZA	Load Cell 0412 IF-988-AB8582-MZ	60	+	yes	25000
187	L0FBAR0D1300FOXA	Load Cell 0413 IF-988-AB8562-FX	60	+	yes	500
188	L0FBAR0D1300MOYA	Load Cell 0413 IF-988-AB8562-MY	60	+	yes	25000
189	L0FBAR0D1300MOZA	Load Cell 0413 IF-988-AB8562-MZ	60	+	yes	25000
190	L0FBAR0D1400FOXA	Load Cell 0414 IF-988-AB8570-FX	60	+	yes	500
191	L0FBAR0D1400MOYA	Load Cell 0414 IF-988-AB8570-MY	60	+	yes	25000
192	L0FBAR0D1400MOZA	Load Cell 0414 IF-988-AB8570-MZ	60	+	yes	25000
193	L0FBAR0D1500FOXA	Load Cell 0415 IF-988-AB8534-FX	60	+	yes	500
194	L0FBAR0D1500MOYA	Load Cell 0415 IF-988-AB8534-MY	60	+	yes	25000
195	L0FBAR0D1500MOZA	Load Cell 0415 IF-988-AB8534-MZ	60	+	yes	25000
196	L0FBAR0D1600FOXA	Load Cell 0416 IF-988-AB8549-FX	60	+	yes	500
197	L0FBAR0D1600MOYA	Load Cell 0416 IF-988-AB8549-MY	60	+	yes	25000
198	L0FBAR0D1600MOZA	Load Cell 0416 IF-988-AB8549-MZ	60	+	yes	25000
199	L0FBAR0E0100FOXA	Load Cell 0501 IF-988-AB8585-FX	60	+	yes	500
200	L0FBAR0E0100MOYA	Load Cell 0501 IF-988-AB8585-MY	60	+	yes	25000
201	L0FBAR0E0100MOZA	Load Cell 0501 IF-988-AB8585-MZ	60	+	yes	25000
202	L0FBAR0E0200FOXA	Load Cell 0502 IF-988-AB8608-FX	60	+	yes	500
203	L0FBAR0E0200MOYA	Load Cell 0502 IF-988-AB8608-MY	60	+	yes	25000
204	L0FBAR0E0200MOZA	Load Cell 0502 IF-988-AB8608-MZ	60	+	yes	25000
205	L0FBAR0E0300FOXA	Load Cell 0503 IF-988-AB8584-FX	60	+	yes	500
206	L0FBAR0E0300MOYA	Load Cell 0503 IF-988-AB8584-MY	60	+	yes	25000
207	L0FBAR0E0300MOZA	Load Cell 0503 IF-988-AB8584-MZ	60	+	yes	25000
208	L0FBAR0E0400FOXA	Load Cell 0504 IF-988-AB8593-FX	60	+	yes	500
209	L0FBAR0E0400MOYA	Load Cell 0504 IF-988-AB8593-MY	60	+	yes	25000
210	L0FBAR0E0400MOZA	Load Cell 0504 IF-988-AB8593-MZ	60	+	yes	25000
211	L0FBAR0E0500FOXA	Load Cell 0505 IF-988-AB8574-FX	60	+	yes	500
212	L0FBAR0E0500MOYA	Load Cell 0505 IF-988-AB8574-MY	60	+	yes	25000
213	L0FBAR0E0500MOZA	Load Cell 0505 IF-988-AB8574-MZ	60	+	yes	25000

Channel Number	ISO mnemonic	Channel Title	Filter Class	Flip	Zero	Full Scale
214	L0FBAR0E0600FOXA	Load Cell 0506 IF-988-AB8586-FX	60	+	yes	500
215	L0FBAR0E0600MOYA	Load Cell 0506 IF-988-AB8586-MY	60	+	yes	25000
216	L0FBAR0E0600MOZA	Load Cell 0506 IF-988-AB8586-MZ	60	+	yes	25000
217	L0FBAR0E0700FOXA	Load Cell 0507 IF-988-AB8512-FX	60	+	yes	500
218	L0FBAR0E0700MOYA	Load Cell 0507 IF-988-AB8512-MY	60	+	yes	25000
219	L0FBAR0E0700MOZA	Load Cell 0507 IF-988-AB8512-MZ	60	+	yes	25000
220	L0FBAR0E0800FOXA	Load Cell 0508 IF-988-AB8609-FX	60	+	yes	500
221	L0FBAR0E0800MOYA	Load Cell 0508 IF-988-AB8609-MY	60	+	yes	25000
222	L0FBAR0E0800MOZA	Load Cell 0508 IF-988-AB8609-MZ	60	+	yes	25000
223	L0FBAR0E0900FOXA	Load Cell 0509 IF-988-AB8611-FX	60	+	yes	500
224	L0FBAR0E0900MOYA	Load Cell 0509 IF-988-AB8611-MY	60	+	yes	25000
225	L0FBAR0E0900MOZA	Load Cell 0509 IF-988-AB8611-MZ	60	+	yes	25000
226	L0FBAR0E1000FOXA	Load Cell 0510 IF-988-AB8502-FX	60	+	yes	500
227	L0FBAR0E1000MOYA	Load Cell 0510 IF-988-AB8502-MY	60	+	yes	25000
228	L0FBAR0E1000MOZA	Load Cell 0510 IF-988-AB8502-MZ	60	+	yes	25000
229	L0FBAR0E1100FOXA	Load Cell 0511 IF-988-AB8552-FX	60	+	yes	500
230	L0FBAR0E1100MOYA	Load Cell 0511 IF-988-AB8552-MY	60	+	yes	25000
231	L0FBAR0E1100MOZA	Load Cell 0511 IF-988-AB8552-MZ	60	+	yes	25000
232	L0FBAR0E1200FOXA	Load Cell 0512 IF-988-AB8553-FX	60	+	yes	500
233	L0FBAR0E1200MOYA	Load Cell 0512 IF-988-AB8553-MY	60	+	yes	25000
234	L0FBAR0E1200MOZA	Load Cell 0512 IF-988-AB8553-MZ	60	+	yes	25000
235	L0FBAR0E1300FOXA	Load Cell 0513 IF-988-AB8598-FX	60	+	yes	500
236	L0FBAR0E1300MOYA	Load Cell 0513 IF-988-AB8598-MY	60	+	yes	25000
237	L0FBAR0E1300MOZA	Load Cell 0513 IF-988-AB8598-MZ	60	+	yes	25000
238	L0FBAR0E1400FOXA	Load Cell 0514 IF-988-AB8615-FX	60	+	yes	500
239	L0FBAR0E1400MOYA	Load Cell 0514 IF-988-AB8615-MY	60	+	yes	25000
240	L0FBAR0E1400MOZA	Load Cell 0514 IF-988-AB8615-MZ	60	+	yes	25000
241	L0FBAR0E1500FOXA	Load Cell 0515 IF-988-AB8606-FX	60	+	yes	500
242	L0FBAR0E1500MOYA	Load Cell 0515 IF-988-AB8606-MY	60	+	yes	25000
243	L0FBAR0E1500MOZA	Load Cell 0515 IF-988-AB8606-MZ	60	+	yes	25000
244	L0FBAR0E1600FOXA	Load Cell 0516 IF-988-AB8580-FX	60	+	yes	500
245	L0FBAR0E1600MOYA	Load Cell 0516 IF-988-AB8580-MY	60	+	yes	25000
246	L0FBAR0E1600MOZA	Load Cell 0516 IF-988-AB8580-MZ	60	+	yes	25000
247	L0FBAR0F0100FOXA	Load Cell 0601 IF-988-AB8622-FX	60	+	yes	500
248	L0FBAR0F0100MOYA	Load Cell 0601 IF-988-AB8622-MY	60	+	yes	25000
249	L0FBAR0F0100MOZA	Load Cell 0601 IF-988-AB8622-MZ	60	+	yes	25000

Channel Number	ISO mnemonic	Channel Title	Filter Class	Flip	Zero	Full Scale
250	L0FBAR0F0200FOXA	Load Cell 0602 IF-988-AB8643-FX	60	+	yes	500
251	L0FBAR0F0200MOYA	Load Cell 0602 IF-988-AB8643-MY	60	+	yes	25000
252	L0FBAR0F0200MOZA	Load Cell 0602 IF-988-AB8643-MZ	60	+	yes	25000
253	L0FBAR0F0300FOXA	Load Cell 0603 IF-988-AB8638-FX	60	+	yes	500
254	L0FBAR0F0300MOYA	Load Cell 0603 IF-988-AB8638-MY	60	+	yes	25000
255	L0FBAR0F0300MOZA	Load Cell 0603 IF-988-AB8638-MZ	60	+	yes	25000
256	L0FBAR0F0400FOXA	Load Cell 0604 IF-988-AB8592-FX	60	+	yes	500
257	L0FBAR0F0400MOYA	Load Cell 0604 IF-988-AB8592-MY	60	+	yes	25000
258	L0FBAR0F0400MOZA	Load Cell 0604 IF-988-AB8592-MZ	60	+	yes	25000
259	L0FBAR0F0500FOXA	Load Cell 0605 IF-988-AB8649-FX	60	+	yes	500
260	L0FBAR0F0500MOYA	Load Cell 0605 IF-988-AB8649-MY	60	+	yes	25000
261	L0FBAR0F0500MOZA	Load Cell 0605 IF-988-AB8649-MZ	60	+	yes	25000
262	L0FBAR0F0600FOXA	Load Cell 0606 IF-988-AB8575-FX	60	+	yes	500
263	L0FBAR0F0600MOYA	Load Cell 0606 IF-988-AB8575-MY	60	+	yes	25000
264	L0FBAR0F0600MOZA	Load Cell 0606 IF-988-AB8575-MZ	60	+	yes	25000
265	L0FBAR0F0700FOXA	Load Cell 0607 IF-988-AB8641-FX	60	+	yes	500
266	L0FBAR0F0700MOYA	Load Cell 0607 IF-988-AB8641-MY	60	+	yes	25000
267	L0FBAR0F0700MOZA	Load Cell 0607 IF-988-AB8641-MZ	60	+	yes	25000
268	L0FBAR0F0800FOXA	Load Cell 0608 IF-988-AB8645-FX	60	+	yes	500
269	L0FBAR0F0800MOYA	Load Cell 0608 IF-988-AB8645-MY	60	+	yes	25000
270	L0FBAR0F0800MOZA	Load Cell 0608 IF-988-AB8645-MZ	60	+	yes	25000
271	L0FBAR0F0900FOXA	Load Cell 0609 IF-988-AB8518-FX	60	+	yes	500
272	L0FBAR0F0900MOYA	Load Cell 0609 IF-988-AB8518-MY	60	+	yes	25000
273	L0FBAR0F0900MOZA	Load Cell 0609 IF-988-AB8518-MZ	60	+	yes	25000
274	L0FBAR0F1000FOXA	Load Cell 0610 IF-988-AB8648-FX	60	+	yes	500
275	L0FBAR0F1000MOYA	Load Cell 0610 IF-988-AB8648-MY	60	+	yes	25000
276	L0FBAR0F1000MOZA	Load Cell 0610 IF-988-AB8648-MZ	60	+	yes	25000
277	L0FBAR0F1100FOXA	Load Cell 0611 IF-988-AB8633-FX	60	+	yes	500
278	L0FBAR0F1100MOYA	Load Cell 0611 IF-988-AB8633-MY	60	+	yes	25000
279	L0FBAR0F1100MOZA	Load Cell 0611 IF-988-AB8633-MZ	60	+	yes	25000
280	L0FBAR0F1200FOXA	Load Cell 0612 IF-988-AB8587-FX	60	+	yes	500
281	L0FBAR0F1200MOYA	Load Cell 0612 IF-988-AB8587-MY	60	+	yes	25000
282	L0FBAR0F1200MOZA	Load Cell 0612 IF-988-AB8587-MZ	60	+	yes	25000
283	L0FBAR0F1300FOXA	Load Cell 0613 IF-988-AB8620-FX	60	+	yes	500
284	L0FBAR0F1300MOYA	Load Cell 0613 IF-988-AB8620-MY	60	+	yes	25000
285	L0FBAR0F1300MOZA	Load Cell 0613 IF-988-AB8620-MZ	60	+	yes	25000

Channel Number	ISO mnemonic	Channel Title	Filter Class	Flip	Zero	Full Scale
286	L0FBAR0F1400FOXA	Load Cell 0614 IF-988-AB8642-FX	60	+	yes	500
287	L0FBAR0F1400MOYA	Load Cell 0614 IF-988-AB8642-MY	60	+	yes	25000
288	L0FBAR0F1400MOZA	Load Cell 0614 IF-988-AB8642-MZ	60	+	yes	25000
289	L0FBAR0F1500FOXA	Load Cell 0615 IF-988-AB8621-FX	60	+	yes	500
290	L0FBAR0F1500MOYA	Load Cell 0615 IF-988-AB8621-MY	60	+	yes	25000
291	L0FBAR0F1500MOZA	Load Cell 0615 IF-988-AB8621-MZ	60	+	yes	25000
292	L0FBAR0F1600FOXA	Load Cell 0616 IF-988-AB8650-FX	60	+	yes	500
293	L0FBAR0F1600MOYA	Load Cell 0616 IF-988-AB8650-MY	60	+	yes	25000
294	L0FBAR0F1600MOZA	Load Cell 0616 IF-988-AB8650-MZ	60	+	yes	25000
295	L0FBAR0G0100FOXA	Load Cell 0701 IF-988-AB8533-FX	60	+	yes	500
296	L0FBAR0G0100MOYA	Load Cell 0701 IF-988-AB8533-MY	60	+	yes	25000
297	L0FBAR0G0100MOZA	Load Cell 0701 IF-988-AB8533-MZ	60	+	yes	25000
298	L0FBAR0G0200FOXA	Load Cell 0702 IF-988-AB8540-FX	60	+	yes	500
299	L0FBAR0G0200MOYA	Load Cell 0702 IF-988-AB8540-MY	60	+	yes	25000
300	L0FBAR0G0200MOZA	Load Cell 0702 IF-988-AB8540-MZ	60	+	yes	25000
301	L0FBAR0G0300FOXA	Load Cell 0703 IF-988-AB8545-FX	60	+	yes	500
302	L0FBAR0G0300MOYA	Load Cell 0703 IF-988-AB8545-MY	60	+	yes	25000
303	L0FBAR0G0300MOZA	Load Cell 0703 IF-988-AB8545-MZ	60	+	yes	25000
304	L0FBAR0G0400FOXA	Load Cell 0704 IF-988-AB8542-FX	60	+	yes	500
305	L0FBAR0G0400MOYA	Load Cell 0704 IF-988-AB8542-MY	60	+	yes	25000
306	L0FBAR0G0400MOZA	Load Cell 0704 IF-988-AB8542-MZ	60	+	yes	25000
307	L0FBAR0G0500FOXA	Load Cell 0705 IF-988-AB8626-FX	60	+	yes	500
308	L0FBAR0G0500MOYA	Load Cell 0705 IF-988-AB8626-MY	60	+	yes	25000
309	L0FBAR0G0500MOZA	Load Cell 0705 IF-988-AB8626-MZ	60	+	yes	25000
310	L0FBAR0G0600FOXA	Load Cell 0706 IF-988-0005102-FX	60	+	yes	125
311	L0FBAR0G0600MOYA	Load Cell 0706 IF-988-0005102-MY	60	+	yes	25000
312	L0FBAR0G0600MOZA	Load Cell 0706 IF-988-0005102-MZ	60	+	yes	25000
313	L0FBAR0G0700FOXA	Load Cell 0707 IF-988-AB8522-FX	60	+	yes	500
314	L0FBAR0G0700MOYA	Load Cell 0707 IF-988-AB8522-MY	60	+	yes	25000
315	L0FBAR0G0700MOZA	Load Cell 0707 IF-988-AB8522-MZ	60	+	yes	25000
316	L0FBAR0G0800FOXA	Load Cell 0708 IF-988-AB8623-FX	60	+	yes	500
317	L0FBAR0G0800MOYA	Load Cell 0708 IF-988-AB8623-MY	60	+	yes	25000
318	L0FBAR0G0800MOZA	Load Cell 0708 IF-988-AB8623-MZ	60	+	yes	25000
319	L0FBAR0G0900FOXA	Load Cell 0709 IF-988-AB8508-FX	60	+	yes	500
320	L0FBAR0G0900MOYA	Load Cell 0709 IF-988-AB8508-MY	60	+	yes	25000
321	L0FBAR0G0900MOZA	Load Cell 0709 IF-988-AB8508-MZ	60	+	yes	25000

Channel Number	ISO mnemonic	Channel Title	Filter Class	Flip	Zero	Full Scale
322	L0FBAR0G1000FOXA	Load Cell 0710 IF-988-0005101-FX	60	+	yes	500
323	L0FBAR0G1000MOYA	Load Cell 0710 IF-988-0005101-MY	60	+	yes	25000
324	L0FBAR0G1000MOZA	Load Cell 0710 IF-988-0005101-MZ	60	+	yes	25000
325	L0FBAR0G1100FOXA	Load Cell 0711 IF-988-0005104-FX	60	+	yes	500
326	L0FBAR0G1100MOYA	Load Cell 0711 IF-988-0005104-MY	60	+	yes	25000
327	L0FBAR0G1100MOZA	Load Cell 0711 IF-988-0005104-MZ	60	+	yes	25000
328	L0FBAR0G1200FOXA	Load Cell 0712 IF-988-0005103-FX	60	+	yes	500
329	L0FBAR0G1200MOYA	Load Cell 0712 IF-988-0005103-MY	60	+	yes	25000
330	L0FBAR0G1200MOZA	Load Cell 0712 IF-988-0005103-MZ	60	+	yes	25000
331	L0FBAR0G1300FOXA	Load Cell 0713 IF-988-AB8647-FX	60	+	yes	500
332	L0FBAR0G1300MOYA	Load Cell 0713 IF-988-AB8647-MY	60	+	yes	25000
333	L0FBAR0G1300MOZA	Load Cell 0713 IF-988-AB8647-MZ	60	+	yes	25000
334	L0FBAR0G1400FOXA	Load Cell 0714 IF-988-AB8636-FX	60	+	yes	500
335	L0FBAR0G1400MOYA	Load Cell 0714 IF-988-AB8636-MY	60	+	yes	25000
336	L0FBAR0G1400MOZA	Load Cell 0714 IF-988-AB8636-MZ	60	+	yes	25000
337	L0FBAR0G1500FOXA	Load Cell 0715 IF-988-AB8637-FX	60	+	yes	500
338	L0FBAR0G1500MOYA	Load Cell 0715 IF-988-AB8637-MY	60	+	yes	25000
339	L0FBAR0G1500MOZA	Load Cell 0715 IF-988-AB8637-MZ	60	+	yes	25000
340	L0FBAR0G1600FOXA	Load Cell 0716 IF-988-AB8632-FX	60	+	yes	500
341	L0FBAR0G1600MOYA	Load Cell 0716 IF-988-AB8632-MY	60	+	yes	25000
342	L0FBAR0G1600MOZA	Load Cell 0716 IF-988-AB8632-MZ	60	+	yes	25000
343	L0FBAR0H0100FOXA	Load Cell 0801 IF-988-AB8640-FX	60	+	yes	500
344	L0FBAR0H0100MOYA	Load Cell 0801 IF-988-AB8640-MY	60	+	yes	25000
345	L0FBAR0H0100MOZA	Load Cell 0801 IF-988-AB8640-MZ	60	+	yes	25000
346	L0FBAR0H0200FOXA	Load Cell 0802 IF-988-AB8639-FX	60	+	yes	500
347	L0FBAR0H0200MOYA	Load Cell 0802 IF-988-AB8639-MY	60	+	yes	25000
348	L0FBAR0H0200MOZA	Load Cell 0802 IF-988-AB8639-MZ	60	+	yes	25000
349	L0FBAR0H0300FOXA	Load Cell 0803 IF-988-AB8634-FX	60	+	yes	500
350	L0FBAR0H0300MOYA	Load Cell 0803 IF-988-AB8634-MY	60	+	yes	25000
351	L0FBAR0H0300MOZA	Load Cell 0803 IF-988-AB8634-MZ	60	+	yes	25000
352	L0FBAR0H0400FOXA	Load Cell 0804 IF-988-AB8635-FX	60	+	yes	500
353	L0FBAR0H0400MOYA	Load Cell 0804 IF-988-AB8635-MY	60	+	yes	25000
354	L0FBAR0H0400MOZA	Load Cell 0804 IF-988-AB8635-MZ	60	+	yes	25000
355	L0FBAR0H0500FOXA	Load Cell 0805 IF-988-AB8624-FX	60	+	yes	500
356	L0FBAR0H0500MOYA	Load Cell 0805 IF-988-AB8624-MY	60	+	yes	25000
357	L0FBAR0H0500MOZA	Load Cell 0805 IF-988-AB8624-MZ	60	+	yes	25000

Channel Number	ISO mnemonic	Channel Title	Filter Class	Flip	Zero	Full Scale
358	L0FBAR0H0600FOXA	Load Cell 0806 IF-988-AB8628-FX	60	+	yes	500
359	L0FBAR0H0600MOYA	Load Cell 0806 IF-988-AB8628-MY	60	+	yes	25000
360	L0FBAR0H0600MOZA	Load Cell 0806 IF-988-AB8628-MZ	60	+	yes	25000
361	L0FBAR0H0700FOXA	Load Cell 0807 IF-988-AB8616-FX	60	+	yes	500
362	L0FBAR0H0700MOYA	Load Cell 0807 IF-988-AB8616-MY	60	+	yes	25000
363	L0FBAR0H0700MOZA	Load Cell 0807 IF-988-AB8616-MZ	60	+	yes	25000
364	L0FBAR0H0800FOXA	Load Cell 0808 IF-988-AB8629-FX	60	+	yes	500
365	L0FBAR0H0800MOYA	Load Cell 0808 IF-988-AB8629-MY	60	+	yes	25000
366	L0FBAR0H0800MOZA	Load Cell 0808 IF-988-AB8629-MZ	60	+	yes	25000
367	L0FBAR0H0900FOXA	Load Cell 0809 IF-988-AB8607-FX	60	+	yes	500
368	L0FBAR0H0900MOYA	Load Cell 0809 IF-988-AB8607-MY	60	+	yes	25000
369	L0FBAR0H0900MOZA	Load Cell 0809 IF-988-AB8607-MZ	60	+	yes	25000
370	L0FBAR0H1000FOXA	Load Cell 0810 IF-988-AB8544-FX	60	+	yes	500
371	L0FBAR0H1000MOYA	Load Cell 0810 IF-988-AB8544-MY	60	+	yes	25000
372	L0FBAR0H1000MOZA	Load Cell 0810 IF-988-AB8544-MZ	60	+	yes	25000
373	L0FBAR0H1100FOXA	Load Cell 0811 IF-988-AB8513-FX	60	+	yes	500
374	L0FBAR0H1100MOYA	Load Cell 0811 IF-988-AB8513-MY	60	+	yes	25000
375	L0FBAR0H1100MOZA	Load Cell 0811 IF-988-AB8513-MZ	60	+	yes	25000
376	L0FBAR0H1200FOXA	Load Cell 0812 IF-988-AB8630-FX	60	+	yes	500
377	L0FBAR0H1200MOYA	Load Cell 0812 IF-988-AB8630-MY	60	+	yes	25000
378	L0FBAR0H1200MOZA	Load Cell 0812 IF-988-AB8630-MZ	60	+	yes	25000
379	L0FBAR0H1300FOXA	Load Cell 0813 IF-988-AB8631-FX	60	+	yes	500
380	L0FBAR0H1300MOYA	Load Cell 0813 IF-988-AB8631-MY	60	+	yes	25000
381	L0FBAR0H1300MOZA	Load Cell 0813 IF-988-AB8631-MZ	60	+	yes	25000
382	L0FBAR0H1400FOXA	Load Cell 0814 IF-988-AB8625-FX	60	+	yes	500
383	L0FBAR0H1400MOYA	Load Cell 0814 IF-988-AB8625-MY	60	+	yes	25000
384	L0FBAR0H1400MOZA	Load Cell 0814 IF-988-AB8625-MZ	60	+	yes	25000
385	L0FBAR0H1500FOXA	Load Cell 0815 IF-988-AB8548-FX	60	+	yes	500
386	L0FBAR0H1500MOYA	Load Cell 0815 IF-988-AB8548-MY	60	+	yes	25000
387	L0FBAR0H1500MOZA	Load Cell 0815 IF-988-AB8548-MZ	60	+	yes	25000
388	L0FBAR0H1600FOXA	Load Cell 0816 IF-988-AB8559-FX	60	+	yes	500
389	L0FBAR0H1600MOYA	Load Cell 0816 IF-988-AB8559-MY	60	+	yes	25000
390	L0FBAR0H1600MOZA	Load Cell 0816 IF-988-AB8559-MZ	60	+	yes	25000
391	L0FBAR0I0100FOXA	Load Cell 0901 IF-988-AB8501-FX	60	+	yes	500
392	L0FBAR0I0100MOYA	Load Cell 0901 IF-988-AB8501-MY	60	+	yes	25000
393	L0FBAR0I0100MOZA	Load Cell 0901 IF-988-AB8501-MZ	60	+	yes	25000

Channel Number	ISO mnemonic	Channel Title	Filter Class	Flip	Zero	Full Scale
394	L0FBAR0I0200FOXA	Load Cell 0902 IF-988-AB8561-FX	60	+	yes	500
395	L0FBAR0I0200MOYA	Load Cell 0902 IF-988-AB8561-MY	60	+	yes	25000
396	L0FBAR0I0200MOZA	Load Cell 0902 IF-988-AB8561-MZ	60	+	yes	25000
397	L0FBAR0I0300FOXA	Load Cell 0903 IF-988-AB8526-FX	60	+	yes	500
398	L0FBAR0I0300MOYA	Load Cell 0903 IF-988-AB8526-MY	60	+	yes	25000
399	L0FBAR0I0300MOZA	Load Cell 0903 IF-988-AB8526-MZ	60	+	yes	25000
400	L0FBAR0I0400FOXA	Load Cell 0904 IF-988-AB8536-FX	60	+	yes	500
401	L0FBAR0I0400MOYA	Load Cell 0904 IF-988-AB8536-MY	60	+	yes	25000
402	L0FBAR0I0400MOZA	Load Cell 0904 IF-988-AB8536-MZ	60	+	yes	25000
403	L0FBAR0I0500FOXA	Load Cell 0905 IF-988-AB8558-FX	60	+	yes	500
404	L0FBAR0I0500MOYA	Load Cell 0905 IF-988-AB8558-MY	60	+	yes	25000
405	L0FBAR0I0500MOZA	Load Cell 0905 IF-988-AB8558-MZ	60	+	yes	25000
406	L0FBAR0I0600FOXA	Load Cell 0906 IF-988-AB8509-FX	60	+	yes	500
407	L0FBAR0I0600MOYA	Load Cell 0906 IF-988-AB8509-MY	60	+	yes	25000
408	L0FBAR0I0600MOZA	Load Cell 0906 IF-988-AB8509-MZ	60	+	yes	25000
409	L0FBAR0I0700FOXA	Load Cell 0907 IF-988-AB8612-FX	60	+	yes	500
410	L0FBAR0I0700MOYA	Load Cell 0907 IF-988-AB8612-MY	60	+	yes	25000
411	L0FBAR0I0700MOZA	Load Cell 0907 IF-988-AB8612-MZ	60	+	yes	25000
412	L0FBAR0I0800FOXA	Load Cell 0908 IF-988-AB8525-FX	60	+	yes	500
413	L0FBAR0I0800MOYA	Load Cell 0908 IF-988-AB8525-MY	60	+	yes	25000
414	L0FBAR0I0800MOZA	Load Cell 0908 IF-988-AB8525-MZ	60	+	yes	25000
415	L0FBAR0I0900FOXA	Load Cell 0909 IF-988-AB8532-FX	60	+	yes	500
416	L0FBAR0I0900MOYA	Load Cell 0909 IF-988-AB8532-MY	60	+	yes	25000
417	L0FBAR0I0900MOZA	Load Cell 0909 IF-988-AB8532-MZ	60	+	yes	25000
418	L0FBAR0I1000FOXA	Load Cell 0910 IF-988-AB8557-FX	60	+	yes	500
419	L0FBAR0I1000MOYA	Load Cell 0910 IF-988-AB8557-MY	60	+	yes	25000
420	L0FBAR0I1000MOZA	Load Cell 0910 IF-988-AB8557-MZ	60	+	yes	25000
421	L0FBAR0I1100FOXA	Load Cell 0911 IF-988-AB8605-FX	60	+	yes	500
422	L0FBAR0I1100MOYA	Load Cell 0911 IF-988-AB8605-MY	60	+	yes	25000
423	L0FBAR0I1100MOZA	Load Cell 0911 IF-988-AB8605-MZ	60	+	yes	25000
424	L0FBAR0I1200FOXA	Load Cell 0912 IF-988-AB8519-FX	60	+	yes	500
425	L0FBAR0I1200MOYA	Load Cell 0912 IF-988-AB8519-MY	60	+	yes	25000
426	L0FBAR0I1200MOZA	Load Cell 0912 IF-988-AB8519-MZ	60	+	yes	25000
427	L0FBAR0I1300FOXA	Load Cell 0913 IF-988-AB8514-FX	60	+	yes	500
428	L0FBAR0I1300MOYA	Load Cell 0913 IF-988-AB8514-MY	60	+	yes	25000
429	L0FBAR0I1300MOZA	Load Cell 0913 IF-988-AB8514-MZ	60	+	yes	25000

Channel Number	ISO mnemonic	Channel Title	Filter Class	Flip	Zero	Full Scale
430	L0FBAR0I1400FOXA	Load Cell 0914 IF-988-AB8528-FX	60	+	yes	500
431	L0FBAR0I1400MOYA	Load Cell 0914 IF-988-AB8528-MY	60	+	yes	25000
432	L0FBAR0I1400MOZA	Load Cell 0914 IF-988-AB8528-MZ	60	+	yes	25000
433	L0FBAR0I1500FOXA	Load Cell 0915 IF-988-AB8510-FX	60	+	yes	500
434	L0FBAR0I1500MOYA	Load Cell 0915 IF-988-AB8510-MY	60	+	yes	25000
435	L0FBAR0I1500MOZA	Load Cell 0915 IF-988-AB8510-MZ	60	+	yes	25000
436	L0FBAR0I1600FOXA	Load Cell 0916 IF-988-AB8527-FX	60	+	yes	500
437	L0FBAR0I1600MOYA	Load Cell 0916 IF-988-AB8527-MY	60	+	yes	25000
438	L0FBAR0I1600MOZA	Load Cell 0916 IF-988-AB8527-MZ	60	+	yes	25000