

Cat Electronic Technician 2023A v1.0

Product Status Report

2/13/2024 1:44 PM

Product Status Report

Parameter	Value
Product ID	PRB00800
Equipment ID	PRB00800
Comments	

Chassis 773E (PRB00800)

Parameter	Value
Equipment ID	PRB00800
Transmission Serial Number	4FY03938
ECM Part Number	3045687-06
ECM Serial Number	23107805MS
Software Group Part Number	6422320-00
Software Group Release Date	JUL2023
Software Group Description	773 (PRB/FKT)

Logged Diagnostic Codes [Diagnostic Clock = 10189 hours] - Chassis 773E (PRB00800)

Code	Description	Occ.	First	Last
No Logged Diagnostic Codes				

Logged Event Codes [Diagnostic Clock = 10189 hours] - Chassis 773E (PRB00800)

Code	Description	Occ.	First	Last
No Logged Event Codes				

Active Diagnostic Codes - Chassis 773E (PRB00800)

Code	Description
No Active Diagnostic Codes	

Active Event Codes - Chassis 773E (PRB00800)

Code	Description
No Active Events	

Current Totals - Chassis 773E (PRB00800)

Description	Value	Unit
Total Operating Hours	10189	hours

Counters - Chassis 773E (PRB00800)

Description	Value
Lockup Clutch Count	1833806
Load Count	24763
Total Load Count	24763

Indication Display

Parameter	Value
ECM Part Number	4690894-05
ECM Serial Number	3080D024DT
Software Group Part Number	5962842-00
Software Group Release Date	APR2020
Software Group Description	Indication Display

3412 773E (NTE00965)

Parameter	Value
Equipment ID	PRB00800
Engine Serial Number	NTE00965
ECM Serial Number	14908896VA
Software Group Part Number	6369118-00
Software Group Release Date	MAY2023
Software Group Description	A0-3412

Logged Diagnostic Codes [Diagnostic Clock = 10189 hours] - 3412 773E (NTE00965)

Code	Description	Occ.	First	Last
No Logged Diagnostic Codes				

Logged Event Codes [Diagnostic Clock = 10189 hours] - 3412 773E (NTE00965)

Code	Description	Occ.	First	Last
E362 (1)	Engine Overspeed	43	26	9859

Active Diagnostic Codes - 3412 773E (NTE00965)

Code	Description
No Active Diagnostic Codes	

Active Event Codes - 3412 773E (NTE00965)

Code	Description
No Active Events	

System Communication Status - Active Problems - 3412 773E (NTE00965)

ECMs	Detected Problem	Data Link	Diagnostic Information
No issues were reported			

System Communication Status - Inactive Problems - 3412 773E (NTE00965)

ECMs	Detected Problem	Data Link	Diagnostic Information
No issues were reported			

Current Totals - 3412 773E (NTE00965)

Description	Value	Unit
Total Idle Time	3687:24	hours
Total Fuel	98254	gal
Engine Lifetime Hours	10188.8	hours
Engine Starts	6407	
Lifetime Total Engine Revolutions	805529624	rev
Total Operating Hours	10189	hours
Total Engine Idle Shutdown Count	0	
Total Engine Idle Shutdown Overrides Count	0	
Total Delayed Engine Shutdown Count	4785	
Total Delayed Engine Shutdown Overrides Count	1425	
Starts/Hour	0.63	
Average RPM	1317.67	rpm
Percentage Idle Time	36.19	%
Average Fuel Rate	9.64	gal/h

Configuration - 3412 773E (NTE00965)

Description	Value	Unit
Equipment ID	PRB00800	
Engine Serial Number	NTE00965	
ECM Part Number	4884875-01	
ECM Serial Number	14908896VA	
Software Group Part Number	6369118-00	
Software Group Release Date	MAY2023	
Software Group Description	A0-3412	
Rated Power	760 hp at 2000 rpm	
Rated Peak Torque	2597 lb-ft at 1300 rpm	
Low Idle Speed	650	rpm
High Idle Speed	2285	rpm
Ether Solenoid Configuration	Not Installed	
Idle Cylinder Cutout Enable Status	Enabled	
Fuel Correction Factor	0	%
Engine Warm Up Elevated Idle Feature Enable Status	Enabled	
Engine Idle Shutdown Enable Status	Disabled	
Engine Idle Shutdown Delay Time	5.0	min
Delayed Engine Shutdown Enable Status	Enabled	
Delayed Engine Shutdown Maximum Time	5.0	min

FLS	36	
FTS	-2	
CAN Communication Protocol Write Security	Seed and Key Access	
CAN Communication Protocol Read Security	Seed and Key Access	
Total Tattletale	11659	

Lifetime:Accumulated Time vs Intake Manifold Pressure - 3412 773E (NTE00965)

Intake Manifold Pressure(psi)	hours	%
<7.252	54.15	9.52
7.252-8.701	35.30	6.20
8.702-10.152	42.30	7.43
10.153-11.602	53.10	9.33
11.603-13.052	81.00	14.24
13.053-14.503	162.95	28.64
14.504-15.953	129.45	22.75
15.954-17.404	10.70	1.88
17.405-18.854	0.00	0.00
18.855-20.304	0.00	0.00
20.305-21.755	0.00	0.00
21.756-23.205	0.00	0.00
23.206-24.655	0.00	0.00
24.656-26.106	0.00	0.00
26.107-27.556	0.00	0.00
27.557-29.008	0.00	0.00
>29.008	0.00	0.00

Lifetime:Accumulated Time vs Engine Coolant Temperature - 3412 773E (NTE00965)

Engine Coolant Temperature(Deg F)	hours	%
<(-40.00)	0.85	0.01
(-40.00)-(-31.01)	0.00	0.00
(-31.00)-(-22.01)	0.00	0.00
(-22.00)-(-13.01)	0.00	0.00
(-13.00)-(-4.01)	0.00	0.00
(-4.00)-4.99	0.00	0.00
5.00-13.99	0.00	0.00
14.00-22.99	0.00	0.00
23.00-31.99	0.00	0.00
32.00-40.99	0.00	0.00
41.00-49.99	0.00	0.00
50.00-58.99	0.00	0.00
59.00-67.99	0.00	0.00
68.00-76.99	0.20	0.00
77.00-85.99	0.80	0.01
86.00-94.99	3.55	0.04
95.00-103.99	6.95	0.07
104.00-112.99	10.05	0.10

113.00-121.99	12.40	0.12
122.00-130.99	14.70	0.15
131.00-139.99	20.25	0.20
140.00-148.99	29.90	0.30
149.00-157.99	42.50	0.43
158.00-166.99	97.35	0.97
167.00-175.99	870.30	8.71
176.00-184.99	8822.30	88.30
185.00-193.99	59.05	0.59
194.00-202.99	0.15	0.00
203.00-211.99	0.10	0.00
212.00-220.99	0.00	0.00
221.00-229.99	0.00	0.00
230.00-238.99	0.00	0.00
239.00-248.00	0.00	0.00
>248.00	0.00	0.00

Engine Overspeed Histogram: Accumulated Time (sec) vs Engine Speed - 3412 773E (NTE00965)

Engine Speed(rpm)	Count	%
2285.0-2334.9	7443	61.57
2335.0-2384.9	2601	21.52
2385.0-2434.9	1246	10.31
2435.0-2484.9	466	3.85
2485.0-2534.9	202	1.67
2535.0-2584.9	78	0.65
2585.0-2634.9	31	0.26
2635.0-2685.0	14	0.12
>2685.0	8	0.07

Lifetime:Accumulated Time vs Engine Speed And Percent Engine Load at Current Engine Speed - 3412 773E (NTE00965)

rpm	<500.0	500.0-549.9	550.0-599.9	600.0-649.9	650.0-699.9	700.0-749.9	750.0-799.9	800.0-849.9	850.0-899.9
%									
<0.0	0.80	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.0-9.9	0.00	0.00	0.35	800.65	882.65	26.45	25.60	26.50	27.35
10.0-19.9	0.00	0.00	0.25	861.75	951.05	10.25	10.45	10.80	11.25
20.0-29.9	0.00	0.00	0.15	13.10	12.10	2.05	2.05	2.35	2.70
30.0-39.9	0.00	0.00	0.10	1.55	1.80	0.90	0.90	1.05	1.10
40.0-49.9	0.00	0.00	0.05	0.55	0.65	0.40	0.55	0.65	0.70
50.0-59.9	0.05	0.00	0.00	0.15	0.30	0.25	0.30	0.45	0.60
60.0-69.9	0.15	0.05	0.05	0.10	0.25	0.20	0.35	0.50	0.65

70.0-79.9	0.05	0.00	0.05	0.10	0.35	0.40	0.45	0.65	0.85
80.0-89.9	0.00	0.00	0.00	0.00	0.15	0.35	0.60	0.65	0.65
90.0-100.0	0.00	0.00	0.00	0.05	0.50	0.60	0.55	0.50	0.50
>100.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total	1.05	0.05	1.00	1678.00	1849.80	41.85	41.80	44.10	46.35

Lifetime:Accumulated Time vs Engine Speed And Percent Engine Load at Current Engine Speed - 3412 773E (NTE00965)

rpm	900.0-949.9	950.0-999.9	1000.0-1049.9	1050.0-1099.9	1100.0-1149.9	1150.0-1199.9	1200.0-1249.9	1250.0-1299.9	1300.0-1349.9
%									
<0.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.0-9.9	27.45	27.60	26.85	24.75	25.35	24.90	26.15	25.40	30.65
10.0-19.9	11.55	12.10	12.45	11.65	10.70	10.25	9.85	9.90	10.55
20.0-29.9	2.90	3.30	4.10	5.65	6.80	7.05	7.00	7.30	7.15
30.0-39.9	1.20	1.40	1.55	1.80	2.05	2.35	2.65	3.15	4.20
40.0-49.9	0.75	0.80	0.85	0.90	1.00	1.15	1.30	1.45	1.85
50.0-59.9	0.70	0.80	0.95	1.05	1.15	1.20	1.35	1.35	1.45
60.0-69.9	0.80	1.00	1.20	1.30	1.50	1.70	1.95	2.25	2.50
70.0-79.9	0.95	0.90	0.85	0.75	0.70	0.60	0.50	0.40	0.25
80.0-89.9	0.70	0.75	0.75	0.65	0.50	0.35	0.20	0.10	0.10
90.0-100.0	0.55	0.55	0.50	0.40	0.30	0.30	0.35	0.70	1.55
>100.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total	47.55	49.20	50.05	48.90	50.05	49.85	51.30	52.00	60.25

Lifetime:Accumulated Time vs Engine Speed And Percent Engine Load at Current Engine Speed - 3412 773E (NTE00965)

rpm	1350.0-1399.9	1400.0-1449.9	1450.0-1499.9	1500.0-1549.9	1550.0-1599.9	1600.0-1649.9	1650.0-1699.9	1700.0-1749.9	1750.0-1799.9
%									
<0.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.0-9.9	37.75	58.80	103.80	144.30	183.10	212.75	242.35	265.40	253.20
10.0-19.9	11.30	13.00	17.85	25.40	32.65	40.40	50.35	58.55	57.20
20.0-29.9	7.40	8.65	12.85	19.60	27.50	35.95	46.10	53.75	56.85
30.0-39.9	5.40	6.60	9.50	13.65	18.85	25.75	33.05	37.55	43.20
40.0-49.9	2.45	3.40	5.70	9.15	13.55	19.90	25.05	29.45	33.90

50.0-59.9	1.70	2.40	3.95	6.60	10.05	14.90	19.30	23.20	26.90
60.0-69.9	2.90	3.55	4.90	6.75	9.10	12.45	15.95	19.45	23.10
70.0-79.9	0.40	0.90	2.55	5.40	8.65	12.15	15.70	18.25	20.60
80.0-89.9	0.20	0.60	1.70	4.00	7.10	11.05	15.00	18.60	21.00
90.0-100.0	3.45	8.55	25.05	44.70	61.30	73.15	84.05	90.25	93.70
>100.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total	72.95	106.45	187.85	279.55	371.85	458.45	546.90	614.45	629.65

Lifetime:Accumulated Time vs Engine Speed And Percent Engine Load at Current Engine Speed - 3412 773E (NTE00965)

rpm	1800.0-1849.9	1850.0-1899.9	1900.0-1949.9	1950.0-1999.9	2000.0-2049.9	2050.0-2099.9	2100.0-2149.9	2150.0-2199.9	2200.0-2249.9
%									
<0.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
0.0-9.9	205.40	174.85	133.80	100.75	64.30	32.75	15.95	8.60	4.85
10.0-19.9	47.55	42.70	32.55	23.90	15.55	7.70	3.45	1.60	0.75
20.0-29.9	70.30	40.80	32.20	23.95	16.20	8.30	3.50	1.60	0.85
30.0-39.9	41.40	34.55	28.70	22.65	16.05	9.10	4.10	1.85	1.00
40.0-49.9	30.95	29.15	24.55	19.80	14.50	8.90	4.35	2.10	1.25
50.0-59.9	24.70	24.80	21.55	17.80	13.70	8.80	4.65	2.30	1.50
60.0-69.9	21.70	22.00	19.50	16.80	13.25	9.15	5.10	2.50	1.90
70.0-79.9	20.75	20.90	19.15	16.90	13.70	10.20	6.10	3.00	2.60
80.0-89.9	21.15	21.45	19.35	17.05	14.80	12.35	7.85	3.75	5.10
90.0-100.0	89.70	91.90	84.95	80.95	80.90	59.60	30.05	19.85	23.60
>100.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total	573.60	503.10	416.30	340.55	262.95	166.85	85.10	47.15	43.40

Lifetime:Accumulated Time vs Engine Speed And Percent Engine Load at Current Engine Speed - 3412 773E (NTE00965)

rpm	2250.0-2299.9	2300.0-2349.9	2350.0-2400.0	>2400.0	Total
%					
<0.0	0.00	0.00	0.00	0.00	0.80
0.0-9.9	3.10	1.30	0.60	0.45	4276.80
10.0-19.9	0.25	0.00	0.00	0.00	2437.50
20.0-29.9	0.30	0.00	0.00	0.00	552.40
30.0-39.9	0.35	0.00	0.00	0.00	381.05
40.0-49.9	0.50	0.00	0.00	0.00	292.20

9.863-11.022	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11.023-12.182	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12.183-13.342	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
13.343-14.504	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
>14.504	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

High Exhaust Temperature Prevention Derate Time - 3412 773E (NTE00965)

Deg F	176.00-184.99	185.00-193.99	194.00-202.99	203.00-211.99	212.00-220.99	221.00-229.99	230.00-238.99	239.00-248.00	>248.00
psi									
<8.702	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
8.702-9.862	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
9.863-11.022	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
11.023-12.182	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
12.183-13.342	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
13.343-14.504	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
>14.504	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00

High Exhaust Temperature Prevention Derate Time - 3412 773E (NTE00965)

Deg F	Total
psi	
<8.702	0.00
8.702-9.862	0.00
9.863-11.022	0.00
11.023-12.182	0.00
12.183-13.342	0.00
13.343-14.504	0.00
>14.504	0.00
Total	0.00

Lifetime:Accumulated Time vs Engine Speed - 3412 773E (NTE00965)

Engine Speed(rpm)	hours	%
<600.0	2.15	0.02
600.0-649.9	1687.45	16.98
650.0-699.9	1870.55	18.82
700.0-749.9	42.15	0.42
750.0-799.9	42.05	0.42
800.0-849.9	44.45	0.45
850.0-899.9	46.65	0.47
900.0-949.9	47.85	0.48

950.0-999.9	50.30	0.51
1000.0-1049.9	51.65	0.52
1050.0-1099.9	49.10	0.49
1100.0-1149.9	50.25	0.51
1150.0-1199.9	50.05	0.50
1200.0-1249.9	51.40	0.52
1250.0-1299.9	52.05	0.52
1300.0-1349.9	60.50	0.61
1350.0-1399.9	73.10	0.74
1400.0-1449.9	106.85	1.07
1450.0-1499.9	188.55	1.90
1500.0-1549.9	280.60	2.82
1550.0-1599.9	373.30	3.76
1600.0-1649.9	460.35	4.63
1650.0-1699.9	549.10	5.52
1700.0-1749.9	616.75	6.20
1750.0-1799.9	631.85	6.36
1800.0-1849.9	575.45	5.79
1850.0-1899.9	504.65	5.08
1900.0-1949.9	417.40	4.20
1950.0-1999.9	341.35	3.43
2000.0-2049.9	263.55	2.65
2050.0-2099.9	167.25	1.68
2100.0-2149.9	85.15	0.86
2150.0-2199.9	47.05	0.47
2200.0-2249.9	43.90	0.44
2250.0-2300.0	13.20	0.13
>2300.0	2.35	0.02

Lifetime:Accumulated Time vs Engine Oil Temperature - 3412 773E (NTE00965)

Engine Oil Temperature(Deg F)	hours	%
<(-40.00)	0.85	0.01
(-40.00)-(-31.01)	0.00	0.00
(-31.00)-(-22.01)	0.00	0.00
(-22.00)-(-13.01)	0.00	0.00
(-13.00)-(-4.01)	0.00	0.00
(-4.00)-4.99	0.00	0.00
5.00-13.99	0.00	0.00
14.00-22.99	0.00	0.00
23.00-31.99	0.00	0.00
32.00-40.99	0.00	0.00
41.00-49.99	0.00	0.00
50.00-58.99	0.00	0.00
59.00-67.99	0.15	0.00
68.00-76.99	0.85	0.01
77.00-85.99	3.50	0.04
86.00-94.99	9.05	0.09

95.00-103.99	11.05	0.11
104.00-112.99	12.00	0.12
113.00-121.99	14.35	0.14
122.00-130.99	18.55	0.19
131.00-139.99	25.05	0.25
140.00-148.99	34.00	0.34
149.00-157.99	51.85	0.52
158.00-166.99	144.45	1.45
167.00-175.99	703.15	7.04
176.00-184.99	5633.90	56.39
185.00-193.99	3078.95	30.82
194.00-202.99	247.60	2.48
203.00-211.99	2.10	0.02
212.00-220.99	0.00	0.00
221.00-229.99	0.00	0.00
230.00-238.99	0.00	0.00
239.00-247.99	0.00	0.00
248.00-256.99	0.00	0.00
257.00-265.99	0.00	0.00
266.00-274.99	0.00	0.00
275.00-284.00	0.00	0.00
>284.00	0.00	0.00

Monitoring System - 3412 773E (NTE00965)

Description	State	Trip Point	Delay Time
Engine Overspeed			
Least Severe (1)	Always On	2600 rpm	0 sec
High Air Inlet #1 Differential Pressure			
Least Severe (1)	Always On	1.1 psi	0 sec
Moderate Severity (2)	Always On	1.1 psi	0 sec
High Engine Coolant Temperature			
Least Severe (1)	Always On	228 Deg F	10 sec
Moderate Severity (2)	On	232 Deg F	20 sec
High Intake Manifold Air Temperature			
Least Severe (1)	Always On	167.0 Deg F	4 sec
Moderate Severity (2)	Always On	176.0 Deg F	4 sec
Low Engine Oil Pressure			
Least Severe (1)	Always On	None	4 sec
Most Severe (3)	Always On	None	8 sec

Product Link Elite (PRB00800)

Parameter	Value
Product ID	PRB00800
Machine Serial Number	
Equipment ID	PRB00800

ECM Part Number	4590786-04
ECM Serial Number	0200F018TR
Software Group Part Number	5936548-00
Software Group Release Date	Mar2020
Software Group Description	VIMS_TELEMATICS_2020_03_25
Application Software Part Number	6008703-00
Cellular Device ECM Serial Number	NA
Cellular Device ECM Hardware Part Number	NA
Cellular Radio Module Software Part Number	NA
Satellite Device ECM Serial Number	NA
Satellite Device ECM Hardware Part Number	NA
Satellite Radio Module Software Part Number	NA

Logged Diagnostic Codes [Total Operating Hours = 10189 hours] - Product Link Elite (PRB00800)

Code	Description	Occ.	First	Last
No Logged Diagnostic Codes				

Logged Event Codes [Total Operating Hours = 10189 hours] - Product Link Elite (PRB00800)

Code	Description	Occ.	First	Last
No Logged Event Codes				

Active Diagnostic Codes - Product Link Elite (PRB00800)

Code	Description
No Active Diagnostic Codes	

Active Event Codes - Product Link Elite (PRB00800)

Code	Description
No Active Events	

Current Totals - Product Link Elite (PRB00800)

Description	Value	Unit
Total Operating Hours	10189.4	hours
Total Distance	67401.11	Miles

Configuration - Product Link Elite (PRB00800)

Description	Value	Unit
Product ID	PRB00800	
Equipment ID	PRB00800	
External Service Lamp Installation Configuration	Installed	
External Service Lamp Display Mode Setting	No Snapshot Notice	
Telemetry Feature Installation Status	Not Installed	
Telemetry Feature Enable Status	Disabled	

TMAC Protocol Port Selection	Disabled	
Tire Monitoring System Installation Status	Unavailable	
CAT Data Link Module Identifier Configuration	Gateway #1	
Machine Serial Number		
Mining Aftermarket System Installation Status	Unavailable	
Maintenance Mode	Off	
Data Acquisition System Installation Status	Not Installed	
Data Acquisition System Customer Enable Status	Disabled	
Data Acquisition System Temporary Installation Status	Not Installed	
Data Acquisition System Temporary Installation Time Remaining	15000	min
Basic Payload Control System Installation Status	Unavailable	
Basic Payload Control System Enable Status	Unavailable	
Basic Payload Control System Temporary Installation Status	Unavailable	
Basic Payload Control System Temporary Installation Time Remaining	Unavailable	min
Target Payload	60.0	ton
Payload Overload Limit	120.0	%
Green TPMS Lamp Installation Configuration	LED	
Red TPMS Lamp Installation Configuration	LED	
Truck Payload Last Pass Indicator Enable Status	Enabled	
External Payload Indicator Configuration	Count Up - Short Message	
OHT Payload Re-weigh	Under the Loader	
Front Axle Strut Pressure to Payload Weight Ratio Configuration	2827	
Machine Payload Control System Installation Status	Installed	
Machine Payload Control System Enable Status	Enabled	
Road Analysis System Installation Status	Not Installed	
Tire Analysis System Installation Status	Not Installed	
Tire Analysis System Temporary Installation Status	Not Installed	
Tire Analysis System Customer Enable Status	Disabled	
Tire Analysis System Temporary Installation Time Remaining	15000	min

Monitor 773E (PRB00800)

Parameter	Value
Product ID	PRB00800
Equipment ID	PRB00800
ECM Part Number	2848905-03

ECM Serial Number	0140B039HX
Software Group Part Number	6197346-00
Software Group Release Date	APR22
Software Group Description	SOHT 777E Retrofit

Logged Diagnostic Codes [Diagnostic Clock = 10189 hours] - Monitor 773E (PRB00800)

Code	Description	Occ.	First	Last
No Logged Diagnostic Codes				

Logged Event Codes [Diagnostic Clock = 10189 hours] - Monitor 773E (PRB00800)

Code	Description	Occ.	First	Last
No Logged Event Codes				

Active Diagnostic Codes - Monitor 773E (PRB00800)

Code	Description
No Active Diagnostic Codes	

Active Event Codes - Monitor 773E (PRB00800)

Code	Description
No Active Events	

Configuration - Monitor 773E (PRB00800)

Description	Value	Unit
Equipment ID	PRB00800	
Product ID	PRB00800	
Information Units Status	Metric	
Display Language Status	English	
Service Mode Enable Code	0	