

IFSF Test Certificate

Device Information

- Manufacturer Id : BST
- Model : PCD
- Type : STB
- Device Protocol version : 000000000233
- Application Software version : PCDBST000102
- Communication Protocol version : 000000000193
- Software Checksum : 0001

Test Report Information

- Title : Dispenser Static Certification 1 FP, 2 Nozzles
- Script Version : 2.30.00
- Engine Version : 1.00
- Standard Version : 2.30
- Test Tool Version : 3.9.9
- Test Report Date : 2022/1/27
- Test Report Id : BST0003

Test Results

Nr.	Description	State	Type
TEST 0	State CLOSED : Write Nb_Products (Default Value)	Passed	M
TEST 1	State CLOSED : Read Nb_Products	Passed	M
TEST 2	State CLOSED : Write Nb_Products (Data Element is too big)	Passed	M
TEST 3	State CLOSED : Read Nb_Products	Passed	M
TEST 4	State CLOSED : Write Nb_Fuelling_Modes (Default Value)	Passed	M
TEST 5	State CLOSED : Read Nb_Fuelling_Modes	Passed	M
TEST 6	State CLOSED : Write Nb_Fuelling_Modes (Data Element is too big)	Passed	M

TEST 7	State CLOSED : Read Nb_Fuelling_Modes	Passed M
TEST 8	State CLOSED : Write Nb_Meters (Default Value)	Passed M
TEST 9	State CLOSED : Read Nb_Meters	Passed M
TEST 10	State CLOSED : Write Nb_Meters (Data Element is too big)	Passed M
TEST 11	State CLOSED : Read Nb_Meters	Passed M
TEST 12	State CLOSED : Write Nb_FP (Default Value)	Passed M
TEST 13	State CLOSED : Read Nb_FP	Passed M
TEST 14	State CLOSED : Write Nb_FP (Data Element is too big)	Passed M
TEST 15	State CLOSED : Read Nb_FP	Passed M
TEST 16	State CLOSED : Write Country_Code (Default Value)	Passed M
TEST 17	State CLOSED : Read Country_Code	Passed M
TEST 18	State CLOSED : Write Country_Code (Data Element is too big)	Passed M
TEST 19	State CLOSED : Read Country_Code	Passed M
TEST 20	State CLOSED : Write Country_Code (Data Element is too small)	Passed M
TEST 21	State CLOSED : Read Country_Code	Passed M
TEST 22	State CLOSED : Write Country_Code (Hex byte to bcd byte)	Passed M
TEST 23	State CLOSED : Read Country_Code	Passed M
TEST 24	State CLOSED : Write Blend_Tolerance (Default Value)	Passed M
TEST 25	State CLOSED : Read Blend_Tolerance	Passed M
TEST 26	State CLOSED : Write Blend_Tolerance (Data Element is too big)	Passed M
TEST 27	State CLOSED : Read Blend_Tolerance	Passed M
TEST 28	State CLOSED : Write Blend_Tolerance (Hex byte to bcd byte)	Passed M
TEST 29	State CLOSED : Read Blend_Tolerance	Passed M

TEST 30	State CLOSED : Write Drive_Off_Lights_Mode (Default Value)	Passed O
TEST 31	State CLOSED : Read Drive_Off_Lights_Mode	Passed O
TEST 32	State CLOSED : Write Drive_Off_Lights_Mode (Data Element is too big)	Passed O
TEST 33	State CLOSED : Read Drive_Off_Lights_Mode	Passed O
TEST 34	State CLOSED : Write OPT_Light_Mode (Default Value)	Passed O
TEST 35	State CLOSED : Read OPT_Light_Mode	Passed O
TEST 36	State CLOSED : Write OPT_Light_Mode (Data Element is too big)	Passed O
TEST 37	State CLOSED : Read OPT_Light_Mode	Passed O
TEST 38	State CLOSED : Write Clear_Display_Mode (Default Value)	Passed M
TEST 39	State CLOSED : Read Clear_Display_Mode	Passed M
TEST 40	State CLOSED : Write Clear_Display_Mode (Data Element is too big)	Passed M
TEST 41	State CLOSED : Read Clear_Display_Mode	Passed M
TEST 42	State CLOSED : Write Auth_State_Mode (Default Value)	Passed M
TEST 43	State CLOSED : Read Auth_State_Mode	Passed M
TEST 44	State CLOSED : Write Auth_State_Mode (Data Element is too big)	Passed M
TEST 45	State CLOSED : Read Auth_State_Mode	Passed M
TEST 46	State CLOSED : Write Stand_Alone_Auth (Default Value)	Passed M
TEST 47	State CLOSED : Read Stand_Alone_Auth	Passed M
TEST 48	State CLOSED : Write Stand_Alone_Auth (Data Element is too big)	Passed M
TEST 49	State CLOSED : Read Stand_Alone_Auth	Passed M
TEST 50	State CLOSED : Write Max_Auth_Time (Default Value)	Passed M
TEST 51	State CLOSED : Read Max_Auth_Time	Passed M
TEST 52	State CLOSED : Write Max_Auth_Time (Data Element is too big)	Passed M

TEST 53	State CLOSED : Read Max_Auth_Time	Passed M
TEST 54	State CLOSED : Write Max_Time_W/O_Prog (Default Value)	Passed M
TEST 55	State CLOSED : Read Max_Time_W/O_Prog	Passed M
TEST 56	State CLOSED : Write Max_Time_W/O_Prog (Data Element is too big)	Passed M
TEST 57	State CLOSED : Read Max_Time_W/O_Prog	Passed M
TEST 58	State CLOSED : Write Min_Fuelling_Vol (Default Value)	Passed M
TEST 59	State CLOSED : Read Min_Fuelling_Vol	Passed M
TEST 60	State CLOSED : Write Min_Fuelling_Vol (Data Element is too big)	Passed M
TEST 61	State CLOSED : Read Min_Fuelling_Vol	Passed M
TEST 62	State CLOSED : Write Min_Display_Vol (Default Value)	Passed M
TEST 63	State CLOSED : Read Min_Display_Vol	Passed M
TEST 64	State CLOSED : Write Min_Display_Vol (Data Element is too big)	Passed M
TEST 65	State CLOSED : Read Min_Display_Vol	Passed M
TEST 66	State CLOSED : Write Min_Guard_Time (Default Value)	Passed M
TEST 67	State CLOSED : Read Min_Guard_Time	Passed M
TEST 68	State CLOSED : Write Min_Guard_Time (Data Element is too big)	Passed M
TEST 69	State CLOSED : Read Min_Guard_Time	Passed M
TEST 70	State CLOSED : Write Pulser_Err_Tolerance (Default Value)	Passed M
TEST 71	State CLOSED : Read Pulser_Err_Tolerance	Passed M
TEST 72	State CLOSED : Write Pulser_Err_Tolerance (Data Element is too big)	Passed M
TEST 73	State CLOSED : Read Pulser_Err_Tolerance	Passed M
TEST 74	State CLOSED : Write Time_Display_Product_Name (Default Value)	Passed O
TEST 75	State CLOSED : Read Time_Display_Product_Name	Passed O

TEST 76	State CLOSED : Write Time_Display_Product_Name (Data Element is too big)	Passed O
TEST 77	State CLOSED : Read Time_Display_Product_Name	Passed O
TEST 78	State CLOSED : Write Digits_Vol_Layout (Default Value)	Passed M
TEST 79	State CLOSED : Read Digits_Vol_Layout	Passed M
TEST 80	State CLOSED : Write Digits_Vol_Layout (Data Element is too big)	Passed M
TEST 81	State CLOSED : Read Digits_Vol_Layout	Passed M
TEST 82	State CLOSED : Write Digits_Vol_Layout (Hex byte to bcd byte)	Passed M
TEST 83	State CLOSED : Read Digits_Vol_Layout	Passed M
TEST 84	State CLOSED : Write Digits_Amount_Layout (Default Value)	Passed M
TEST 85	State CLOSED : Read Digits_Amount_Layout	Passed M
TEST 86	State CLOSED : Write Digits_Amount_Layout (Data Element is too big)	Passed M
TEST 87	State CLOSED : Read Digits_Amount_Layout	Passed M
TEST 88	State CLOSED : Write Digits_Amount_Layout (Hex byte to bcd byte)	Passed M
TEST 89	State CLOSED : Read Digits_Amount_Layout	Passed M
TEST 90	State CLOSED : Write Digits_Unit_Price (Default Value)	Passed M
TEST 91	State CLOSED : Read Digits_Unit_Price	Passed M
TEST 92	State CLOSED : Write Digits_Unit_Price (Data Element is too big)	Passed M
TEST 93	State CLOSED : Read Digits_Unit_Price	Passed M
TEST 94	State CLOSED : Write Digits_Unit_Price (Hex byte to bcd byte)	Passed M
TEST 95	State CLOSED : Read Digits_Unit_Price	Passed M
TEST 96	State CLOSED : Write Unit_Price_Mult_Fact (Default Value)	Passed M
TEST 97	State CLOSED : Read Unit_Price_Mult_Fact	Passed M
TEST 98	State CLOSED : Write Unit_Price_Mult_Fact (Data Element is too big)	Passed M

TEST 99	State CLOSED : Read Unit_Price_Mult_Fact	Passed M
TEST 100	State CLOSED : Write Amount_Rounding_Type (Default Value)	Passed M
TEST 101	State CLOSED : Read Amount_Rounding_Type	Passed M
TEST 102	State CLOSED : Write Amount_Rounding_Type (Data Element is too big)	Passed M
TEST 103	State CLOSED : Read Amount_Rounding_Type	Passed M
TEST 104	State CLOSED : Write Amount_Rounding_Type (Data Element is too small)	Passed M
TEST 105	State CLOSED : Read Amount_Rounding_Type	Passed M
TEST 106	State CLOSED : Write Amount_Rounding_Type (Hex byte to bcd byte)	Passed M
TEST 107	State CLOSED : Read Amount_Rounding_Type	Passed M
TEST 108	State CLOSED : Write Preset_Rounding_Amount (Default Value)	Passed M
TEST 109	State CLOSED : Read Preset_Rounding_Amount	Passed M
TEST 110	State CLOSED : Write Preset_Rounding_Amount (Data Element is too big)	Passed M
TEST 111	State CLOSED : Read Preset_Rounding_Amount	Passed M
TEST 112	State CLOSED : Write Preset_Rounding_Amount (Hex byte to bcd byte)	Passed M
TEST 113	State CLOSED : Read Preset_Rounding_Amount	Passed M
TEST 114	State CLOSED : Write Price_Set_Nb (Default Value)	Passed O
TEST 115	State CLOSED : Read Price_Set_Nb	Passed O
TEST 116	State CLOSED : Write Price_Set_Nb (Data Element is too big)	Passed O
TEST 117	State CLOSED : Read Price_Set_Nb	Passed O
TEST 118	State CLOSED : Write Price_Set_Nb (Data Element is too small)	Passed O
TEST 119	State CLOSED : Read Price_Set_Nb	Passed O
TEST 120	State CLOSED : Write Price_Set_Nb (Hex byte to bcd byte)	Passed O
TEST 121	State CLOSED : Read Price_Set_Nb	Passed O

TEST 122	State CLOSED : Write Manufacturer_Id (Default Value)	Passed M
TEST 123	State CLOSED : Read Manufacturer_Id	Passed M
TEST 124	State CLOSED : Write Manufacturer_Id (Data Element is too big)	Passed M
TEST 125	State CLOSED : Read Manufacturer_Id	Passed M
TEST 126	State CLOSED : Write Manufacturer_Id (Data Element is too small)	Passed M
TEST 127	State CLOSED : Read Manufacturer_Id	Passed M
TEST 128	State CLOSED : Write Manufacturer_Id (ASCII character out of range)	Passed M
TEST 129	State CLOSED : Read Manufacturer_Id	Passed M
TEST 130	State CLOSED : Write Manufacturer_Id (ASCII character out of range)	Passed M
TEST 131	State CLOSED : Read Manufacturer_Id	Passed M
TEST 132	State CLOSED : Write Model (Default Value)	Passed M
TEST 133	State CLOSED : Read Model	Passed M
TEST 134	State CLOSED : Write Model (Data Element is too big)	Passed M
TEST 135	State CLOSED : Read Model	Passed M
TEST 136	State CLOSED : Write Model (Data Element is too small)	Passed M
TEST 137	State CLOSED : Read Model	Passed M
TEST 138	State CLOSED : Write Model (ASCII character out of range)	Passed M
TEST 139	State CLOSED : Read Model	Passed M
TEST 140	State CLOSED : Write Model (ASCII character out of range)	Passed M
TEST 141	State CLOSED : Read Model	Passed M
TEST 142	State CLOSED : Write Type (Default Value)	Passed M
TEST 143	State CLOSED : Read Type	Passed M
TEST 144	State CLOSED : Write Type (Data Element is too big)	Passed M

TEST 145	State CLOSED : Read Type	Passed M
TEST 146	State CLOSED : Write Type (Data Element is too small)	Passed M
TEST 147	State CLOSED : Read Type	Passed M
TEST 148	State CLOSED : Write Type (ASCII character out of range)	Passed M
TEST 149	State CLOSED : Read Type	Passed M
TEST 150	State CLOSED : Write Type (ASCII character out of range)	Passed M
TEST 151	State CLOSED : Read Type	Passed M
TEST 152	State CLOSED : Write Serial_No (Default Value)	Passed M
TEST 153	State CLOSED : Read Serial_No	Passed M
TEST 154	State CLOSED : Write Serial_No (Data Element is too big)	Passed M
TEST 155	State CLOSED : Read Serial_No	Passed M
TEST 156	State CLOSED : Write Serial_No (Data Element is too small)	Passed M
TEST 157	State CLOSED : Read Serial_No	Passed M
TEST 158	State CLOSED : Write Serial_No (ASCII character out of range)	Passed M
TEST 159	State CLOSED : Read Serial_No	Passed M
TEST 160	State CLOSED : Write Serial_No (ASCII character out of range)	Passed M
TEST 161	State CLOSED : Read Serial_No	Passed M
TEST 162	State CLOSED : Write Appl_Software_Ver (Default Value)	Passed M
TEST 163	State CLOSED : Read Appl_Software_Ver	Passed M
TEST 164	State CLOSED : Write Appl_Software_Ver (Data Element is too big)	Passed M
TEST 165	State CLOSED : Read Appl_Software_Ver	Passed M
TEST 166	State CLOSED : Write Appl_Software_Ver (Data Element is too small)	Passed M
TEST 167	State CLOSED : Read Appl_Software_Ver	Passed M

TEST 168	State CLOSED : Write Appl_Software_Ver (ASCII character out of range)	Passed M
TEST 169	State CLOSED : Read Appl_Software_Ver	Passed M
TEST 170	State CLOSED : Write Appl_Software_Ver (ASCII character out of range)	Passed M
TEST 171	State CLOSED : Read Appl_Software_Ver	Passed M
TEST 172	State CLOSED : Write WandM_Software_Ver (Default Value)	Passed M
TEST 173	State CLOSED : Read WandM_Software_Ver	Passed M
TEST 174	State CLOSED : Write WandM_Software_Ver (Data Element is too big)	Passed M
TEST 175	State CLOSED : Read WandM_Software_Ver	Passed M
TEST 176	State CLOSED : Write WandM_Software_Ver (Data Element is too small)	Passed M
TEST 177	State CLOSED : Read WandM_Software_Ver	Passed M
TEST 178	State CLOSED : Write WandM_Software_Ver (Hex byte to bcd byte)	Passed M
TEST 179	State CLOSED : Read WandM_Software_Ver	Passed M
TEST 180	State CLOSED : Write WandM_Software_Date (Default Value)	Passed M
TEST 181	State CLOSED : Read WandM_Software_Date	Passed M
TEST 182	State CLOSED : Write WandM_Software_Date (Data Element is too big)	Passed M
TEST 183	State CLOSED : Read WandM_Software_Date	Passed M
TEST 184	State CLOSED : Write WandM_Software_Date (Data Element is too small)	Passed M
TEST 185	State CLOSED : Read WandM_Software_Date	Passed M
TEST 186	State CLOSED : Write WandM_Software_Date (Hex byte to bcd byte)	Passed M
TEST 187	State CLOSED : Read WandM_Software_Date	Passed M
TEST 188	State CLOSED : Write WandM_Security_Type (Default Value)	Passed M
TEST 189	State CLOSED : Read WandM_Security_Type	Passed M
TEST 190	State CLOSED : Write WandM_Security_Type (Data Element is too big)	Passed M

TEST 191	State CLOSED : Read WandM_Security_Type	Passed M
TEST 192	State CLOSED : Write Protocol_Ver (Default Value)	Passed M
TEST 193	State CLOSED : Read Protocol_Ver	Passed M
TEST 194	State CLOSED : Write Protocol_Ver (Data Element is too big)	Passed M
TEST 195	State CLOSED : Read Protocol_Ver	Passed M
TEST 196	State CLOSED : Write Protocol_Ver (Data Element is too small)	Passed M
TEST 197	State CLOSED : Read Protocol_Ver	Passed M
TEST 198	State CLOSED : Write Protocol_Ver (Hex byte to bcd byte)	Passed M
TEST 199	State CLOSED : Read Protocol_Ver	Passed M
TEST 200	State CLOSED : Write SW_Change_Date (Default Value)	Passed M
TEST 201	State CLOSED : Read SW_Change_Date	Passed M
TEST 202	State CLOSED : Write SW_Change_Date (Data Element is too big)	Passed M
TEST 203	State CLOSED : Read SW_Change_Date	Passed M
TEST 204	State CLOSED : Write SW_Change_Date (Data Element is too small)	Passed M
TEST 205	State CLOSED : Read SW_Change_Date	Passed M
TEST 206	State CLOSED : Write SW_Change_Date (Hex byte to bcd byte)	Passed M
TEST 207	State CLOSED : Read SW_Change_Date	Passed M
TEST 208	State CLOSED : Write SW_Personnel_Nb (Default Value)	Passed M
TEST 209	State CLOSED : Read SW_Personnel_Nb	Passed M
TEST 210	State CLOSED : Write SW_Personnel_Nb (Data Element is too big)	Passed M
TEST 211	State CLOSED : Read SW_Personnel_Nb	Passed M
TEST 212	State CLOSED : Write SW_Personnel_Nb (Data Element is too small)	Passed M
TEST 213	State CLOSED : Read SW_Personnel_Nb	Passed M

TEST 214	State CLOSED : Write SW_Personnel_Nb (Hex byte to bcd byte)	Passed M
TEST 215	State CLOSED : Read SW_Personnel_Nb	Passed M
TEST 216	State CLOSED : Write SW_Checksum (Default Value)	Passed M
TEST 217	State CLOSED : Read SW_Checksum	Passed M
TEST 218	State CLOSED : Write SW_Checksum (Data Element is too big)	Passed M
TEST 219	State CLOSED : Read SW_Checksum	Passed M
TEST 220	State CLOSED : Write SW_Checksum (Data Element is too small)	Passed M
TEST 221	State CLOSED : Read SW_Checksum	Passed M
TEST 222	State CLOSED : Write SW_Checksum (ASCII character out of range)	Passed M
TEST 223	State CLOSED : Read SW_Checksum	Passed M
TEST 224	State CLOSED : Write SW_Checksum (ASCII character out of range)	Passed M
TEST 225	State CLOSED : Read SW_Checksum	Passed M
TEST 226	State CLOSED : Write Calc_Illumination (Default Value)	Passed M
TEST 227	State CLOSED : Read Calc_Illumination	Passed M
TEST 228	State CLOSED : Write Calc_Illumination (Data Element is too big)	Passed M
TEST 229	State CLOSED : Read Calc_Illumination	Passed M
TEST 230	State CLOSED : Write LCD_Backlight_Switch (Default Value)	Passed O
TEST 231	State CLOSED : Read LCD_Backlight_Switch	Passed O
TEST 232	State CLOSED : Write LCD_Backlight_Switch (Data Element is too big)	Passed O
TEST 233	State CLOSED : Read LCD_Backlight_Switch	Passed O
TEST 234	State CLOSED : Write Display_Itensity (Default Value)	Passed O
TEST 235	State CLOSED : Read Display_Itensity	Passed O
TEST 236	State CLOSED : Write Display_Itensity (Data Element is too big)	Passed O

TEST 237	State CLOSED : Read Display_Intensity	Passed O
TEST 238	State CLOSED : Write WandM_Polynomial (Default Value)	Passed M
TEST 239	State CLOSED : Read WandM_Polynomial	Passed M
TEST 240	State CLOSED : Write WandM_Polynomial (Data Element is too big)	Passed M
TEST 241	State CLOSED : Read WandM_Polynomial	Passed M
TEST 242	State CLOSED : Write WandM_Polynomial (Data Element is too small)	Passed M
TEST 243	State CLOSED : Read WandM_Polynomial	Passed M
TEST 244	State CLOSED : Write WandM_Seed (Default Value)	Passed M
TEST 245	State CLOSED : Read WandM_Seed	Passed M
TEST 246	State CLOSED : Write WandM_Seed (Data Element is too big)	Passed M
TEST 247	State CLOSED : Read WandM_Seed	Passed M
TEST 248	State CLOSED : Write WandM_Seed (Data Element is too small)	Passed M
TEST 249	State CLOSED : Read WandM_Seed	Passed M
TEST 250	State CLOSED : Write PR_Id (Default Value)	Passed M
TEST 251	State CLOSED : Read PR_Id	Passed M
TEST 252	State CLOSED : Write PR_Id (Data Element is too big)	Passed M
TEST 253	State CLOSED : Read PR_Id	Passed M
TEST 254	State CLOSED : Write Physical_NoZ_Id (Default Value)	Passed O
TEST 255	State CLOSED : Read Physical_NoZ_Id	Passed O
TEST 256	State CLOSED : Write Physical_NoZ_Id (Data Element is too big)	Passed O
TEST 257	State CLOSED : Read Physical_NoZ_Id	Passed O
TEST 258	State CLOSED : Write Meter_1_Id (Default Value)	Passed M
TEST 259	State CLOSED : Read Meter_1_Id	Passed M

TEST 260	State CLOSED : Write Meter_1_Id (Data Element is too big)	Passed M
TEST 261	State CLOSED : Read Meter_1_Id	Passed M
TEST 262	State CLOSED : Write Meter_1_Blend_Ratio (Default Value)	Passed O
TEST 263	State CLOSED : Read Meter_1_Blend_Ratio	Passed O
TEST 264	State CLOSED : Write Meter_1_Blend_Ratio (Data Element is too big)	Passed O
TEST 265	State CLOSED : Read Meter_1_Blend_Ratio	Passed O
TEST 266	State CLOSED : Write Meter_1_Blend_Ratio (Hex byte to bcd byte)	Passed O
TEST 267	State CLOSED : Read Meter_1_Blend_Ratio	Passed O
TEST 268	State CLOSED : Write Meter_2_Id (Default Value)	Passed O
TEST 269	State CLOSED : Read Meter_2_Id	Passed O
TEST 270	State CLOSED : Write Meter_2_Id (Data Element is too big)	Passed O
TEST 271	State CLOSED : Read Meter_2_Id	Passed O
TEST 272	State CLOSED : Write Logical_Nozzle_Type (Default Value)	Passed O
TEST 273	State CLOSED : Read Logical_Nozzle_Type	Passed O
TEST 274	State CLOSED : Write Logical_Nozzle_Type (Data Element is too big)	Passed O
TEST 275	State CLOSED : Read Logical_Nozzle_Type	Passed O
TEST 276	State CLOSED : Write Hose_Expansion_Vol (Default Value)	Passed O
TEST 277	State CLOSED : Read Hose_Expansion_Vol	Passed O
TEST 278	State CLOSED : Write Hose_Expansion_Vol (Data Element is too big)	Passed O
TEST 279	State CLOSED : Read Hose_Expansion_Vol	Passed O
TEST 280	State CLOSED : Write Slow_Flow_Valve_Activ (Default Value)	Passed O
TEST 281	State CLOSED : Read Slow_Flow_Valve_Activ	Passed O
TEST 282	State CLOSED : Write Slow_Flow_Valve_Activ (Data Element is too big)	Passed O

TEST 283	State CLOSED : Read Slow_Flow_Valve_Activ	Passed O
TEST 284	State CLOSED : Write Preset_Valve_Activation (Default Value)	Passed O
TEST 285	State CLOSED : Read Preset_Valve_Activation	Passed O
TEST 286	State CLOSED : Write Preset_Valve_Activation (Data Element is too big)	Passed O
TEST 287	State CLOSED : Read Preset_Valve_Activation	Passed O
TEST 288	State CLOSED : Write Log_Noz_Vol_Total (Default Value)	Passed M
TEST 289	State CLOSED : Read Log_Noz_Vol_Total	Passed M
TEST 290	State CLOSED : Write Log_Noz_Vol_Total (Data Element is too big)	Passed M
TEST 291	State CLOSED : Read Log_Noz_Vol_Total	Passed M
TEST 292	State CLOSED : Write Log_Noz_Vol_Total (Data Element is too small)	Passed M
TEST 293	State CLOSED : Read Log_Noz_Vol_Total	Passed M
TEST 294	State CLOSED : Write Log_Noz_Vol_Total (Hex byte to bcd byte)	Passed M
TEST 295	State CLOSED : Read Log_Noz_Vol_Total	Passed M
TEST 296	State CLOSED : Write Log_Noz_Amount_Total (Default Value)	Passed M
TEST 297	State CLOSED : Read Log_Noz_Amount_Total	Passed M
TEST 298	State CLOSED : Write Log_Noz_Amount_Total (Data Element is too big)	Passed M
TEST 299	State CLOSED : Read Log_Noz_Amount_Total	Passed M
TEST 300	State CLOSED : Write Log_Noz_Amount_Total (Data Element is too small)	Passed M
TEST 301	State CLOSED : Read Log_Noz_Amount_Total	Passed M
TEST 302	State CLOSED : Write Log_Noz_Amount_Total (Hex byte to bcd byte)	Passed M
TEST 303	State CLOSED : Read Log_Noz_Amount_Total	Passed M
TEST 304	State CLOSED : Write No_TR_Total (Default Value)	Passed M
TEST 305	State CLOSED : Read No_TR_Total	Passed M

TEST 306	State CLOSED : Write No_TR_Total (Data Element is too big)	Passed M
TEST 307	State CLOSED : Read No_TR_Total	Passed M
TEST 308	State CLOSED : Write No_TR_Total (Data Element is too small)	Passed M
TEST 309	State CLOSED : Read No_TR_Total	Passed M
TEST 310	State CLOSED : Write No_TR_Total (Hex byte to bcd byte)	Passed M
TEST 311	State CLOSED : Read No_TR_Total	Passed M
TEST 312	State CLOSED : Write Log_noz_SA_Vol_Total (Default Value)	Passed O
TEST 313	State CLOSED : Read Log_noz_SA_Vol_Total	Passed O
TEST 314	State CLOSED : Write Log_noz_SA_Vol_Total (Data Element is too big)	Passed O
TEST 315	State CLOSED : Read Log_noz_SA_Vol_Total	Passed O
TEST 316	State CLOSED : Write Log_noz_SA_Vol_Total (Data Element is too small)	Passed O
TEST 317	State CLOSED : Read Log_noz_SA_Vol_Total	Passed O
TEST 318	State CLOSED : Write Log_noz_SA_Vol_Total (Hex byte to bcd byte)	Passed O
TEST 319	State CLOSED : Read Log_noz_SA_Vol_Total	Passed O
TEST 320	State CLOSED : Write Log_NoZ_SA_Amount_Total (Default Value)	Passed O
TEST 321	State CLOSED : Read Log_NoZ_SA_Amount_Total	Passed O
TEST 322	State CLOSED : Write Log_NoZ_SA_Amount_Total (Data Element is too big)	Passed O
TEST 323	State CLOSED : Read Log_NoZ_SA_Amount_Total	Passed O
TEST 324	State CLOSED : Write Log_NoZ_SA_Amount_Total (Data Element is too small)	Passed O
TEST 325	State CLOSED : Read Log_NoZ_SA_Amount_Total	Passed O
TEST 326	State CLOSED : Write Log_NoZ_SA_Amount_Total (Hex byte to bcd byte)	Passed O
TEST 327	State CLOSED : Read Log_NoZ_SA_Amount_Total	Passed O
TEST 328	State CLOSED : Write No_TR_SA_Total (Default Value)	Passed O

TEST 329	State CLOSED : Read No_TR_SA_Total	Passed O
TEST 330	State CLOSED : Write No_TR_SA_Total (Data Element is too big)	Passed O
TEST 331	State CLOSED : Read No_TR_SA_Total	Passed O
TEST 332	State CLOSED : Write No_TR_SA_Total (Data Element is too small)	Passed O
TEST 333	State CLOSED : Read No_TR_SA_Total	Passed O
TEST 334	State CLOSED : Write No_TR_SA_Total (Hex byte to bcd byte)	Passed O
TEST 335	State CLOSED : Read No_TR_SA_Total	Passed O
TEST 336	State CLOSED : Write PR_Id (Default Value)	Passed M
TEST 337	State CLOSED : Read PR_Id	Passed M
TEST 338	State CLOSED : Write PR_Id (Data Element is too big)	Passed M
TEST 339	State CLOSED : Read PR_Id	Passed M
TEST 340	State CLOSED : Write Physical_NoZ_Id (Default Value)	Passed O
TEST 341	State CLOSED : Read Physical_NoZ_Id	Passed O
TEST 342	State CLOSED : Write Physical_NoZ_Id (Data Element is too big)	Passed O
TEST 343	State CLOSED : Read Physical_NoZ_Id	Passed O
TEST 344	State CLOSED : Write Meter_1_Id (Default Value)	Passed M
TEST 345	State CLOSED : Read Meter_1_Id	Passed M
TEST 346	State CLOSED : Write Meter_1_Id (Data Element is too big)	Passed M
TEST 347	State CLOSED : Read Meter_1_Id	Passed M
TEST 348	State CLOSED : Write Meter_1_Blend_Ratio (Default Value)	Passed O
TEST 349	State CLOSED : Read Meter_1_Blend_Ratio	Passed O
TEST 350	State CLOSED : Write Meter_1_Blend_Ratio (Data Element is too big)	Passed O
TEST 351	State CLOSED : Read Meter_1_Blend_Ratio	Passed O

TEST 352	State CLOSED : Write Meter_1_Blend_Ratio (Hex byte to bcd byte)	Passed O
TEST 353	State CLOSED : Read Meter_1_Blend_Ratio	Passed O
TEST 354	State CLOSED : Write Meter_2_Id (Default Value)	Passed O
TEST 355	State CLOSED : Read Meter_2_Id	Passed O
TEST 356	State CLOSED : Write Meter_2_Id (Data Element is too big)	Passed O
TEST 357	State CLOSED : Read Meter_2_Id	Passed O
TEST 358	State CLOSED : Write Logical_Nozzle_Type (Default Value)	Passed O
TEST 359	State CLOSED : Read Logical_Nozzle_Type	Passed O
TEST 360	State CLOSED : Write Logical_Nozzle_Type (Data Element is too big)	Passed O
TEST 361	State CLOSED : Read Logical_Nozzle_Type	Passed O
TEST 362	State CLOSED : Write Hose_Expansion_Vol (Default Value)	Passed O
TEST 363	State CLOSED : Read Hose_Expansion_Vol	Passed O
TEST 364	State CLOSED : Write Hose_Expansion_Vol (Data Element is too big)	Passed O
TEST 365	State CLOSED : Read Hose_Expansion_Vol	Passed O
TEST 366	State CLOSED : Write Slow_Flow_Valve_Activ (Default Value)	Passed O
TEST 367	State CLOSED : Read Slow_Flow_Valve_Activ	Passed O
TEST 368	State CLOSED : Write Slow_Flow_Valve_Activ (Data Element is too big)	Passed O
TEST 369	State CLOSED : Read Slow_Flow_Valve_Activ	Passed O
TEST 370	State CLOSED : Write Preset_Valve_Activation (Default Value)	Passed O
TEST 371	State CLOSED : Read Preset_Valve_Activation	Passed O
TEST 372	State CLOSED : Write Preset_Valve_Activation (Data Element is too big)	Passed O
TEST 373	State CLOSED : Read Preset_Valve_Activation	Passed O
TEST 374	State CLOSED : Write Log_Noiz_Vol_Total (Default Value)	Passed M

TEST 375	State CLOSED : Read Log_Noz_Vol_Total	Passed M
TEST 376	State CLOSED : Write Log_Noz_Vol_Total (Data Element is too big)	Passed M
TEST 377	State CLOSED : Read Log_Noz_Vol_Total	Passed M
TEST 378	State CLOSED : Write Log_Noz_Vol_Total (Data Element is too small)	Passed M
TEST 379	State CLOSED : Read Log_Noz_Vol_Total	Passed M
TEST 380	State CLOSED : Write Log_Noz_Vol_Total (Hex byte to bcd byte)	Passed M
TEST 381	State CLOSED : Read Log_Noz_Vol_Total	Passed M
TEST 382	State CLOSED : Write Log_Noz_Amount_Total (Default Value)	Passed M
TEST 383	State CLOSED : Read Log_Noz_Amount_Total	Passed M
TEST 384	State CLOSED : Write Log_Noz_Amount_Total (Data Element is too big)	Passed M
TEST 385	State CLOSED : Read Log_Noz_Amount_Total	Passed M
TEST 386	State CLOSED : Write Log_Noz_Amount_Total (Data Element is too small)	Passed M
TEST 387	State CLOSED : Read Log_Noz_Amount_Total	Passed M
TEST 388	State CLOSED : Write Log_Noz_Amount_Total (Hex byte to bcd byte)	Passed M
TEST 389	State CLOSED : Read Log_Noz_Amount_Total	Passed M
TEST 390	State CLOSED : Write No_TR_Total (Default Value)	Passed M
TEST 391	State CLOSED : Read No_TR_Total	Passed M
TEST 392	State CLOSED : Write No_TR_Total (Data Element is too big)	Passed M
TEST 393	State CLOSED : Read No_TR_Total	Passed M
TEST 394	State CLOSED : Write No_TR_Total (Data Element is too small)	Passed M
TEST 395	State CLOSED : Read No_TR_Total	Passed M
TEST 396	State CLOSED : Write No_TR_Total (Hex byte to bcd byte)	Passed M
TEST 397	State CLOSED : Read No_TR_Total	Passed M

TEST 398	State CLOSED : Write Log_noz_SA_Vol_Total (Default Value)	Passed O
TEST 399	State CLOSED : Read Log_noz_SA_Vol_Total	Passed O
TEST 400	State CLOSED : Write Log_noz_SA_Vol_Total (Data Element is too big)	Passed O
TEST 401	State CLOSED : Read Log_noz_SA_Vol_Total	Passed O
TEST 402	State CLOSED : Write Log_noz_SA_Vol_Total (Data Element is too small)	Passed O
TEST 403	State CLOSED : Read Log_noz_SA_Vol_Total	Passed O
TEST 404	State CLOSED : Write Log_noz_SA_Vol_Total (Hex byte to bcd byte)	Passed O
TEST 405	State CLOSED : Read Log_noz_SA_Vol_Total	Passed O
TEST 406	State CLOSED : Write Log_NoZ_SA_Amount_Total (Default Value)	Passed O
TEST 407	State CLOSED : Read Log_NoZ_SA_Amount_Total	Passed O
TEST 408	State CLOSED : Write Log_NoZ_SA_Amount_Total (Data Element is too big)	Passed O
TEST 409	State CLOSED : Read Log_NoZ_SA_Amount_Total	Passed O
TEST 410	State CLOSED : Write Log_NoZ_SA_Amount_Total (Data Element is too small)	Passed O
TEST 411	State CLOSED : Read Log_NoZ_SA_Amount_Total	Passed O
TEST 412	State CLOSED : Write Log_NoZ_SA_Amount_Total (Hex byte to bcd byte)	Passed O
TEST 413	State CLOSED : Read Log_NoZ_SA_Amount_Total	Passed O
TEST 414	State CLOSED : Write No_TR_SA_Total (Default Value)	Passed O
TEST 415	State CLOSED : Read No_TR_SA_Total	Passed O
TEST 416	State CLOSED : Write No_TR_SA_Total (Data Element is too big)	Passed O
TEST 417	State CLOSED : Read No_TR_SA_Total	Passed O
TEST 418	State CLOSED : Write No_TR_SA_Total (Data Element is too small)	Passed O
TEST 419	State CLOSED : Read No_TR_SA_Total	Passed O
TEST 420	State CLOSED : Write No_TR_SA_Total (Hex byte to bcd byte)	Passed O

TEST 421	State CLOSED : Read No_TR_SA_Total	Passed O
TEST 422	State CLOSED : Write Error_Type (Default Value)	Passed M
TEST 423	State CLOSED : Read Error_Type	Passed M
TEST 424	State CLOSED : Write Error_Type (Data Element is too big)	Passed M
TEST 425	State CLOSED : Read Error_Type	Passed M
TEST 426	State CLOSED : Write Err_Description (Default Value)	Failed O
TEST 427	State CLOSED : Read Err_Description	Failed O
TEST 428	State CLOSED : Write Err_Description (Data Element is too big)	Failed O
TEST 429	State CLOSED : Read Err_Description	Failed O
TEST 430	State CLOSED : Write Err_Description (Data Element is too small)	Failed O
TEST 431	State CLOSED : Read Err_Description	Failed O
TEST 432	State CLOSED : Write Err_Description (ASCII character out of range)	Failed O
TEST 433	State CLOSED : Read Err_Description	Failed O
TEST 434	State CLOSED : Write Err_Description (ASCII character out of range)	Failed O
TEST 435	State CLOSED : Read Err_Description	Failed O
TEST 436	State CLOSED : Write Error_Total (Default Value)	Passed M
TEST 437	State CLOSED : Read Error_Total	Passed M
TEST 438	State CLOSED : Write Error_Total (Data Element is too big)	Passed M
TEST 439	State CLOSED : Read Error_Total	Passed M
TEST 440	State CLOSED : Write Error_State (Default Value)	Passed M
TEST 441	State CLOSED : Read Error_State	Passed M
TEST 442	State CLOSED : Write Error_State (Data Element is too big)	Passed M
TEST 443	State CLOSED : Read Error_State	Passed M

TEST 444	State CLOSED : Write Error_Type_Mes (Default Value)	Passed M
TEST 445	State CLOSED : Read Error_Type_Mes	Passed M
TEST 446	State CLOSED : Write Error_Type_Mes (Data Element is too big)	Passed M
TEST 447	State CLOSED : Read Error_Type_Mes	Passed M
TEST 448	State CLOSED : Write Error_Type_Mes (Data Element is too small)	Passed M
TEST 449	State CLOSED : Read Error_Type_Mes	Passed M
TEST 450	State CLOSED : Write Error_Type (Default Value)	Passed M
TEST 451	State CLOSED : Read Error_Type	Passed M
TEST 452	State CLOSED : Write Error_Type (Data Element is too big)	Passed M
TEST 453	State CLOSED : Read Error_Type	Passed M
TEST 454	State CLOSED : Write Err_Description (Default Value)	Failed O
TEST 455	State CLOSED : Read Err_Description	Failed O
TEST 456	State CLOSED : Write Err_Description (Data Element is too big)	Failed O
TEST 457	State CLOSED : Read Err_Description	Failed O
TEST 458	State CLOSED : Write Err_Description (Data Element is too small)	Failed O
TEST 459	State CLOSED : Read Err_Description	Failed O
TEST 460	State CLOSED : Write Err_Description (ASCII character out of range)	Failed O
TEST 461	State CLOSED : Read Err_Description	Failed O
TEST 462	State CLOSED : Write Err_Description (ASCII character out of range)	Failed O
TEST 463	State CLOSED : Read Err_Description	Failed O
TEST 464	State CLOSED : Write Error_Total (Default Value)	Passed M
TEST 465	State CLOSED : Read Error_Total	Passed M
TEST 466	State CLOSED : Write Error_Total (Data Element is too big)	Passed M

TEST 467	State CLOSED : Read Error_Total	Passed M
TEST 468	State CLOSED : Write Error_State (Default Value)	Passed M
TEST 469	State CLOSED : Read Error_State	Passed M
TEST 470	State CLOSED : Write Error_State (Data Element is too big)	Passed M
TEST 471	State CLOSED : Read Error_State	Passed M
TEST 472	State CLOSED : Write Error_Type_Mes (Default Value)	Passed M
TEST 473	State CLOSED : Read Error_Type_Mes	Passed M
TEST 474	State CLOSED : Write Error_Type_Mes (Data Element is too big)	Passed M
TEST 475	State CLOSED : Read Error_Type_Mes	Passed M
TEST 476	State CLOSED : Write Error_Type_Mes (Data Element is too small)	Passed M
TEST 477	State CLOSED : Read Error_Type_Mes	Passed M
TEST 478	State CLOSED : Write FP_Name (Default Value)	Passed O
TEST 479	State CLOSED : Read FP_Name	Passed O
TEST 480	State CLOSED : Write FP_Name (Data Element is too big)	Passed O
TEST 481	State CLOSED : Read FP_Name	Passed O
TEST 482	State CLOSED : Write FP_Name (Data Element is too small)	Passed O
TEST 483	State CLOSED : Read FP_Name	Passed O
TEST 484	State CLOSED : Write FP_Name (ASCII character out of range)	Passed O
TEST 485	State CLOSED : Read FP_Name	Passed O
TEST 486	State CLOSED : Write FP_Name (ASCII character out of range)	Passed O
TEST 487	State CLOSED : Read FP_Name	Passed O
TEST 488	State CLOSED : Write Nb_Tran_Buffer_Not_Paid (Default Value)	Passed M
TEST 489	State CLOSED : Read Nb_Tran_Buffer_Not_Paid	Passed M

TEST 490	State CLOSED : Write Nb_Tran_Buffer_Not_Paid (Data Element is too big)	Passed M
TEST 491	State CLOSED : Read Nb_Tran_Buffer_Not_Paid	Passed M
TEST 492	State CLOSED : Write Nb_Of_Historic_Trans (Default Value)	Passed M
TEST 493	State CLOSED : Read Nb_Of_Historic_Trans	Passed M
TEST 494	State CLOSED : Write Nb_Of_Historic_Trans (Data Element is too big)	Passed M
TEST 495	State CLOSED : Read Nb_Of_Historic_Trans	Passed M
TEST 496	State CLOSED : Write Nb_Logical_Nozzle (Default Value)	Passed O
TEST 497	State CLOSED : Read Nb_Logical_Nozzle	Passed O
TEST 498	State CLOSED : Write Nb_Logical_Nozzle (Data Element is too big)	Passed O
TEST 499	State CLOSED : Read Nb_Logical_Nozzle	Passed O
TEST 500	State CLOSED : Write Loudspeaker_Switch (Default Value)	Passed O
TEST 501	State CLOSED : Read Loudspeaker_Switch	Passed O
TEST 502	State CLOSED : Write Loudspeaker_Switch (Data Element is too big)	Passed O
TEST 503	State CLOSED : Read Loudspeaker_Switch	Passed O
TEST 504	State CLOSED : Write Default_Fuelling_Mode (Default Value)	Passed M
TEST 505	State CLOSED : Read Default_Fuelling_Mode	Passed M
TEST 506	State CLOSED : Write Default_Fuelling_Mode (Data Element is too big)	Passed M
TEST 507	State CLOSED : Read Default_Fuelling_Mode	Passed M
TEST 508	State CLOSED : Write Leak_Log_Noiz_Mask (Default Value)	Passed M
TEST 509	State CLOSED : Read Leak_Log_Noiz_Mask	Passed M
TEST 510	State CLOSED : Write Leak_Log_Noiz_Mask (Data Element is too big)	Passed M
TEST 511	State CLOSED : Read Leak_Log_Noiz_Mask	Passed M
TEST 512	State CLOSED : Write Drive_Off_Light_Switch (Default Value)	Passed O

TEST 513	State CLOSED : Read Drive_Off_Light_Switch	Passed O
TEST 514	State CLOSED : Write Drive_Off_Light_Switch (Data Element is too big)	Passed O
TEST 515	State CLOSED : Read Drive_Off_Light_Switch	Passed O
TEST 516	State CLOSED : Write OPT_Light_Switch (Default Value)	Passed O
TEST 517	State CLOSED : Read OPT_Light_Switch	Passed O
TEST 518	State CLOSED : Write OPT_Light_Switch (Data Element is too big)	Passed O
TEST 519	State CLOSED : Read OPT_Light_Switch	Passed O
TEST 520	State CLOSED : Write State (Default Value)	Passed M
TEST 521	State CLOSED : Read State	Passed M
TEST 522	State CLOSED : Write State (Data Element is too big)	Passed M
TEST 523	State CLOSED : Read State	Passed M
TEST 524	State CLOSED : Write Log_Nozzle_State (Default Value)	Passed M
TEST 525	State CLOSED : Read Log_Nozzle_State	Passed M
TEST 526	State CLOSED : Write Log_Nozzle_State (Data Element is too big)	Passed M
TEST 527	State CLOSED : Read Log_Nozzle_State	Passed M
TEST 528	State CLOSED : Write Assign_Contr_Id (Default Value)	Passed M
TEST 529	State CLOSED : Read Assign_Contr_Id	Passed M
TEST 530	State CLOSED : Write Assign_Contr_Id (Data Element is too big)	Passed M
TEST 531	State CLOSED : Read Assign_Contr_Id	Passed M
TEST 532	State CLOSED : Write Assign_Contr_Id (Data Element is too small)	Passed M
TEST 533	State CLOSED : Read Assign_Contr_Id	Passed M
TEST 534	State CLOSED : Write Release_Mode (Default Value)	Passed O
TEST 535	State CLOSED : Read Release_Mode	Passed O

TEST 536	State CLOSED : Write Release_Mode (Data Element is too big)	Passed O
TEST 537	State CLOSED : Read Release_Mode	Passed O
TEST 538	State CLOSED : Write ZeroTR_Mode (Default Value)	Passed M
TEST 539	State CLOSED : Read ZeroTR_Mode	Passed M
TEST 540	State CLOSED : Write ZeroTR_Mode (Data Element is too big)	Passed M
TEST 541	State CLOSED : Read ZeroTR_Mode	Passed M
TEST 542	State CLOSED : Write Log_Noiz_Mask (Default Value)	Passed M
TEST 543	State CLOSED : Read Log_Noiz_Mask	Passed M
TEST 544	State CLOSED : Write Log_Noiz_Mask (Data Element is too big)	Passed M
TEST 545	State CLOSED : Read Log_Noiz_Mask	Passed M
TEST 546	State CLOSED : Write Config_Lock (Default Value)	Passed M
TEST 547	State CLOSED : Read Config_Lock	Passed M
TEST 548	State CLOSED : Write Config_Lock (Data Element is too big)	Passed M
TEST 549	State CLOSED : Read Config_Lock	Passed M
TEST 550	State CLOSED : Write Config_Lock (Data Element is too small)	Passed M
TEST 551	State CLOSED : Read Config_Lock	Passed M
TEST 552	State CLOSED : Write Remote_Amount_Prepay (Default Value)	Passed M
TEST 553	State CLOSED : Read Remote_Amount_Prepay	Passed M
TEST 554	State CLOSED : Write Remote_Amount_Prepay (Data Element is too big)	Passed M
TEST 555	State CLOSED : Read Remote_Amount_Prepay	Passed M
TEST 556	State CLOSED : Write Remote_Amount_Prepay (Data Element is too small)	Passed M
TEST 557	State CLOSED : Read Remote_Amount_Prepay	Passed M
TEST 558	State CLOSED : Write Remote_Amount_Prepay (Hex byte to bcd byte)	Passed M

TEST 559	State CLOSED : Read Remote_Amount_Prepay	Passed M
TEST 560	State CLOSED : Write Remote_Volume_Preset (Default Value)	Passed M
TEST 561	State CLOSED : Read Remote_Volume_Preset	Passed M
TEST 562	State CLOSED : Write Remote_Volume_Preset (Data Element is too big)	Passed M
TEST 563	State CLOSED : Read Remote_Volume_Preset	Passed M
TEST 564	State CLOSED : Write Remote_Volume_Preset (Data Element is too small)	Passed M
TEST 565	State CLOSED : Read Remote_Volume_Preset	Passed M
TEST 566	State CLOSED : Write Remote_Volume_Preset (Hex byte to bcd byte)	Passed M
TEST 567	State CLOSED : Read Remote_Volume_Preset	Passed M
TEST 568	State CLOSED : Write Release_Token (Default Value)	Passed M
TEST 569	State CLOSED : Read Release_Token	Passed M
TEST 570	State CLOSED : Write Release_Token (Data Element is too big)	Passed M
TEST 571	State CLOSED : Read Release_Token	Passed M
TEST 572	State CLOSED : Write Fuelling_Mode (Default Value)	Passed M
TEST 573	State CLOSED : Read Fuelling_Mode	Passed M
TEST 574	State CLOSED : Write Fuelling_Mode (Data Element is too big)	Passed M
TEST 575	State CLOSED : Read Fuelling_Mode	Passed M
TEST 576	State CLOSED : Write Transaction_Sequence_Nb (Default Value)	Passed M
TEST 577	State CLOSED : Read Transaction_Sequence_Nb	Passed M
TEST 578	State CLOSED : Write Transaction_Sequence_Nb (Data Element is too big)	Passed M
TEST 579	State CLOSED : Read Transaction_Sequence_Nb	Passed M
TEST 580	State CLOSED : Write Transaction_Sequence_Nb (Data Element is too small)	Passed M
TEST 581	State CLOSED : Read Transaction_Sequence_Nb	Passed M

TEST 582	State CLOSED : Write Transaction_Sequence_Nb (Hex byte to bcd byte)	Passed M
TEST 583	State CLOSED : Read Transaction_Sequence_Nb	Passed M
TEST 584	State CLOSED : Write Current_TR_Seq_Nb (Default Value)	Passed M
TEST 585	State CLOSED : Read Current_TR_Seq_Nb	Passed M
TEST 586	State CLOSED : Write Current_TR_Seq_Nb (Data Element is too big)	Passed M
TEST 587	State CLOSED : Read Current_TR_Seq_Nb	Passed M
TEST 588	State CLOSED : Write Current_TR_Seq_Nb (Data Element is too small)	Passed M
TEST 589	State CLOSED : Read Current_TR_Seq_Nb	Passed M
TEST 590	State CLOSED : Write Current_TR_Seq_Nb (Hex byte to bcd byte)	Passed M
TEST 591	State CLOSED : Read Current_TR_Seq_Nb	Passed M
TEST 592	State CLOSED : Write Release_Contr_Id (Default Value)	Passed M
TEST 593	State CLOSED : Read Release_Contr_Id	Passed M
TEST 594	State CLOSED : Write Release_Contr_Id (Data Element is too big)	Passed M
TEST 595	State CLOSED : Read Release_Contr_Id	Passed M
TEST 596	State CLOSED : Write Release_Contr_Id (Data Element is too small)	Passed M
TEST 597	State CLOSED : Read Release_Contr_Id	Passed M
TEST 598	State CLOSED : Write Suspend_Contr_Id (Default Value)	Passed M
TEST 599	State CLOSED : Read Suspend_Contr_Id	Passed M
TEST 600	State CLOSED : Write Suspend_Contr_Id (Data Element is too big)	Passed M
TEST 601	State CLOSED : Read Suspend_Contr_Id	Passed M
TEST 602	State CLOSED : Write Suspend_Contr_Id (Data Element is too small)	Passed M
TEST 603	State CLOSED : Read Suspend_Contr_Id	Passed M
TEST 604	State CLOSED : Write Current_Amount (Default Value)	Passed M

TEST 605	State CLOSED : Read Current_Amount	Passed M
TEST 606	State CLOSED : Write Current_Amount (Data Element is too big)	Passed M
TEST 607	State CLOSED : Read Current_Amount	Passed M
TEST 608	State CLOSED : Write Current_Amount (Data Element is too small)	Passed M
TEST 609	State CLOSED : Read Current_Amount	Passed M
TEST 610	State CLOSED : Write Current_Amount (Hex byte to bcd byte)	Passed M
TEST 611	State CLOSED : Read Current_Amount	Passed M
TEST 612	State CLOSED : Write Current_Volume (Default Value)	Passed M
TEST 613	State CLOSED : Read Current_Volume	Passed M
TEST 614	State CLOSED : Write Current_Volume (Data Element is too big)	Passed M
TEST 615	State CLOSED : Read Current_Volume	Passed M
TEST 616	State CLOSED : Write Current_Volume (Data Element is too small)	Passed M
TEST 617	State CLOSED : Read Current_Volume	Passed M
TEST 618	State CLOSED : Write Current_Volume (Hex byte to bcd byte)	Passed M
TEST 619	State CLOSED : Read Current_Volume	Passed M
TEST 620	State CLOSED : Write Current_Unit_Price (Default Value)	Passed M
TEST 621	State CLOSED : Read Current_Unit_Price	Passed M
TEST 622	State CLOSED : Write Current_Unit_Price (Data Element is too big)	Passed M
TEST 623	State CLOSED : Read Current_Unit_Price	Passed M
TEST 624	State CLOSED : Write Current_Unit_Price (Data Element is too small)	Passed M
TEST 625	State CLOSED : Read Current_Unit_Price	Passed M
TEST 626	State CLOSED : Write Current_Unit_Price (Hex byte to bcd byte)	Passed M
TEST 627	State CLOSED : Read Current_Unit_Price	Passed M

TEST 628	State CLOSED : Write Current_Log_NoZ (Default Value)	Passed M
TEST 629	State CLOSED : Read Current_Log_NoZ	Passed M
TEST 630	State CLOSED : Write Current_Log_NoZ (Data Element is too big)	Passed M
TEST 631	State CLOSED : Read Current_Log_NoZ	Passed M
TEST 632	State CLOSED : Write Current_Prod_Nb (Default Value)	Passed M
TEST 633	State CLOSED : Read Current_Prod_Nb	Passed M
TEST 634	State CLOSED : Write Current_Prod_Nb (Data Element is too big)	Passed M
TEST 635	State CLOSED : Read Current_Prod_Nb	Passed M
TEST 636	State CLOSED : Write Current_Prod_Nb (Data Element is too small)	Passed M
TEST 637	State CLOSED : Read Current_Prod_Nb	Passed M
TEST 638	State CLOSED : Write Current_Prod_Nb (Hex byte to bcd byte)	Passed M
TEST 639	State CLOSED : Read Current_Prod_Nb	Passed M
TEST 640	State CLOSED : Write Current_TR_Error_Code (Default Value)	Passed M
TEST 641	State CLOSED : Read Current_TR_Error_Code	Passed M
TEST 642	State CLOSED : Write Current_TR_Error_Code (Data Element is too big)	Passed M
TEST 643	State CLOSED : Read Current_TR_Error_Code	Passed M
TEST 644	State CLOSED : Write Current_Average_Temp (Default Value)	Passed O
TEST 645	State CLOSED : Read Current_Average_Temp	Passed O
TEST 646	State CLOSED : Write Current_Average_Temp (Data Element is too big)	Passed O
TEST 647	State CLOSED : Read Current_Average_Temp	Passed O
TEST 648	State CLOSED : Write Current_Average_Temp (Data Element is too small)	Passed O
TEST 649	State CLOSED : Read Current_Average_Temp	Passed O
TEST 650	State CLOSED : Write Current_Average_Temp (Hex byte to bcd byte)	Passed O

TEST 651	State CLOSED : Read Current_Average_Temp	Passed O
TEST 652	State CLOSED : Write Current_Price_Set_Nb (Default Value)	Passed O
TEST 653	State CLOSED : Read Current_Price_Set_Nb	Passed O
TEST 654	State CLOSED : Write Current_Price_Set_Nb (Data Element is too big)	Passed O
TEST 655	State CLOSED : Read Current_Price_Set_Nb	Passed O
TEST 656	State CLOSED : Write Current_Price_Set_Nb (Data Element is too small)	Passed O
TEST 657	State CLOSED : Read Current_Price_Set_Nb	Passed O
TEST 658	State CLOSED : Write Current_Price_Set_Nb (Hex byte to bcd byte)	Passed O
TEST 659	State CLOSED : Read Current_Price_Set_Nb	Passed O
TEST 660	State CLOSED : Write Multi_Nozzle_Type (Default Value)	Passed O
TEST 661	State CLOSED : Read Multi_Nozzle_Type	Passed O
TEST 662	State CLOSED : Write Multi_Nozzle_Type (Data Element is too big)	Passed O
TEST 663	State CLOSED : Read Multi_Nozzle_Type	Passed O
TEST 664	State CLOSED : Write Multi_Nozzle_State (Default Value)	Passed O
TEST 665	State CLOSED : Read Multi_Nozzle_State	Passed O
TEST 666	State CLOSED : Write Multi_Nozzle_State (Data Element is too big)	Passed O
TEST 667	State CLOSED : Read Multi_Nozzle_State	Passed O
TEST 668	State CLOSED : Write Multi_Nozzle_Status_Message (Default Value)	Passed O
TEST 669	State CLOSED : Read Multi_Nozzle_Status_Message	Passed O
TEST 670	State CLOSED : Write Multi_Nozzle_Status_Message (Data Element is too big)	Passed O
TEST 671	State CLOSED : Read Multi_Nozzle_Status_Message	Passed O
TEST 672	State CLOSED : Write Local_Vol_Preset (Default Value)	Passed O
TEST 673	State CLOSED : Read Local_Vol_Preset	Passed O

TEST 674	State CLOSED : Write Local_Vol_Preset (Data Element is too big)	Passed O
TEST 675	State CLOSED : Read Local_Vol_Preset	Passed O
TEST 676	State CLOSED : Write Local_Vol_Preset (Data Element is too small)	Passed O
TEST 677	State CLOSED : Read Local_Vol_Preset	Passed O
TEST 678	State CLOSED : Write Local_Vol_Preset (Hex byte to bcd byte)	Passed O
TEST 679	State CLOSED : Read Local_Vol_Preset	Passed O
TEST 680	State CLOSED : Write Local_Amount_Prepay (Default Value)	Passed O
TEST 681	State CLOSED : Read Local_Amount_Prepay	Passed O
TEST 682	State CLOSED : Write Local_Amount_Prepay (Data Element is too big)	Passed O
TEST 683	State CLOSED : Read Local_Amount_Prepay	Passed O
TEST 684	State CLOSED : Write Local_Amount_Prepay (Data Element is too small)	Passed O
TEST 685	State CLOSED : Read Local_Amount_Prepay	Passed O
TEST 686	State CLOSED : Write Local_Amount_Prepay (Hex byte to bcd byte)	Passed O
TEST 687	State CLOSED : Read Local_Amount_Prepay	Passed O
TEST 688	State CLOSED : Write Running_Transaction_Message_Frequency (Default Value)	Passed O
TEST 689	State CLOSED : Read Running_Transaction_Message_Frequency	Passed O
TEST 690	State CLOSED : Write Running_Transaction_Message_Frequency (Data Element is too big)	Passed O
TEST 691	State CLOSED : Read Running_Transaction_Message_Frequency	Passed O
TEST 692	State CLOSED : Write Running_Transaction_Message_Frequency (Data Element is too small)	Passed O
TEST 693	State CLOSED : Read Running_Transaction_Message_Frequency	Passed O
TEST 694	State CLOSED : Write Running_Transaction_Message_Frequency (Hex byte to bcd byte)	Passed O

TEST 695	State CLOSED : Read Running_Transaction_Message_Frequency	Passed O
TEST 696	State CLOSED : Write Open_FP (Default Value)	Passed M
TEST 697	State CLOSED : Read Open_FP	Passed M
TEST 698	State CLOSED : Write Open_FP (Data Element is too big)	Passed M
TEST 699	State CLOSED : Read Open_FP	Passed M
TEST 700	State CLOSED : Write Close_FP (Default Value)	Passed M
TEST 701	State CLOSED : Read Close_FP	Passed M
TEST 702	State CLOSED : Write Close_FP (Data Element is too big)	Passed M
TEST 703	State CLOSED : Read Close_FP	Passed M
TEST 704	State CLOSED : Write Release_FP (Default Value)	Passed M
TEST 705	State CLOSED : Read Release_FP	Passed M
TEST 706	State CLOSED : Write Release_FP (Data Element is too big)	Passed M
TEST 707	State CLOSED : Read Release_FP	Passed M
TEST 708	State CLOSED : Write Terminate_FP (Default Value)	Passed M
TEST 709	State CLOSED : Read Terminate_FP	Passed M
TEST 710	State CLOSED : Write Terminate_FP (Data Element is too big)	Passed M
TEST 711	State CLOSED : Read Terminate_FP	Passed M
TEST 712	State CLOSED : Write Suspend_FP (Default Value)	Passed M
TEST 713	State CLOSED : Read Suspend_FP	Passed M
TEST 714	State CLOSED : Write Suspend_FP (Data Element is too big)	Passed M
TEST 715	State CLOSED : Read Suspend_FP	Passed M
TEST 716	State CLOSED : Write Resume_FP (Default Value)	Passed M
TEST 717	State CLOSED : Read Resume_FP	Passed M

TEST 718	State CLOSED : Write Resume_FP (Data Element is too big)	Passed M
TEST 719	State CLOSED : Read Resume_FP	Passed M
TEST 720	State CLOSED : Write Clear_Display (Default Value)	Passed M
TEST 721	State CLOSED : Read Clear_Display	Passed M
TEST 722	State CLOSED : Write Clear_Display (Data Element is too big)	Passed M
TEST 723	State CLOSED : Read Clear_Display	Passed M
TEST 724	State CLOSED : Write Leak_Command (Default Value)	Passed M
TEST 725	State CLOSED : Read Leak_Command	Passed M
TEST 726	State CLOSED : Write Leak_Command (Data Element is too big)	Passed M
TEST 727	State CLOSED : Read Leak_Command	Passed M
TEST 728	State CLOSED : Write Alarm (Default Value)	Passed O
TEST 729	State CLOSED : Read Alarm	Passed O
TEST 730	State CLOSED : Write Alarm (Data Element is too big)	Passed O
TEST 731	State CLOSED : Read Alarm	Passed O
TEST 732	State CLOSED : Write Alarm (Data Element is too small)	Passed O
TEST 733	State CLOSED : Read Alarm	Passed O
TEST 734	State CLOSED : Write Status_Message (Default Value)	Passed M
TEST 735	State CLOSED : Read Status_Message	Passed M
TEST 736	State CLOSED : Write Status_Message (Data Element is too big)	Passed M
TEST 737	State CLOSED : Read Status_Message	Passed M
TEST 738	State CLOSED : Write Status_Message (Data Element is too small)	Passed M
TEST 739	State CLOSED : Read Status_Message	Passed M
TEST 740	State CLOSED : Write Multi_Nozzle_Status_Message (Default Value)	Passed O

TEST 741	State CLOSED : Read Multi_Nozzle_Status_Message	Passed O
TEST 742	State CLOSED : Write Multi_Nozzle_Status_Message (Data Element is too big)	Passed O
TEST 743	State CLOSED : Read Multi_Nozzle_Status_Message	Passed O
TEST 744	State CLOSED : Write Running_Transaction_Message (Default Value)	Passed O
TEST 745	State CLOSED : Read Running_Transaction_Message	Passed O
TEST 746	State CLOSED : Write Running_Transaction_Message (Data Element is too big)	Passed O
TEST 747	State CLOSED : Read Running_Transaction_Message	Passed O
TEST 748	State CLOSED : Write Running_Transaction_Message (Data Element is too small)	Passed O
TEST 749	State CLOSED : Read Running_Transaction_Message	Passed O
TEST 750	State CLOSED : Write Prod_Nb (Default Value)	Passed M
TEST 751	State CLOSED : Read Prod_Nb	Passed M
TEST 752	State CLOSED : Write Prod_Nb (Data Element is too big)	Passed M
TEST 753	State CLOSED : Read Prod_Nb	Passed M
TEST 754	State CLOSED : Write Prod_Nb (Data Element is too small)	Passed M
TEST 755	State CLOSED : Read Prod_Nb	Passed M
TEST 756	State CLOSED : Write Prod_Nb (Hex byte to bcd byte)	Passed M
TEST 757	State CLOSED : Read Prod_Nb	Passed M
TEST 758	State CLOSED : Write Prod_Description (Default Value)	Passed O
TEST 759	State CLOSED : Read Prod_Description	Passed O
TEST 760	State CLOSED : Write Prod_Description (Data Element is too big)	Passed O
TEST 761	State CLOSED : Read Prod_Description	Passed O
TEST 762	State CLOSED : Write Prod_Description (Data Element is too small)	Passed O
TEST 763	State CLOSED : Read Prod_Description	Passed O

TEST 764	State CLOSED : Write Prod_Description (ASCII character out of range)	Passed O
TEST 765	State CLOSED : Read Prod_Description	Passed O
TEST 766	State CLOSED : Write Prod_Description (ASCII character out of range)	Passed O
TEST 767	State CLOSED : Read Prod_Description	Passed O
TEST 768	State CLOSED : Write Vap_Recover_Const (Default Value)	Passed O
TEST 769	State CLOSED : Read Vap_Recover_Const	Passed O
TEST 770	State CLOSED : Write Vap_Recover_Const (Data Element is too big)	Passed O
TEST 771	State CLOSED : Read Vap_Recover_Const	Passed O
TEST 772	State CLOSED : Write Fuelling_Mode_Name (Default Value)	Passed O
TEST 773	State CLOSED : Read Fuelling_Mode_Name	Passed O
TEST 774	State CLOSED : Write Fuelling_Mode_Name (Data Element is too big)	Passed O
TEST 775	State CLOSED : Read Fuelling_Mode_Name	Passed O
TEST 776	State CLOSED : Write Fuelling_Mode_Name (Data Element is too small)	Passed O
TEST 777	State CLOSED : Read Fuelling_Mode_Name	Passed O
TEST 778	State CLOSED : Write Fuelling_Mode_Name (ASCII character out of range)	Passed O
TEST 779	State CLOSED : Read Fuelling_Mode_Name	Passed O
TEST 780	State CLOSED : Write Fuelling_Mode_Name (ASCII character out of range)	Passed O
TEST 781	State CLOSED : Read Fuelling_Mode_Name	Passed O
TEST 782	State CLOSED : Write Prod_Price (Default Value)	Passed M
TEST 783	State CLOSED : Read Prod_Price	Passed M
TEST 784	State CLOSED : Write Prod_Price (Data Element is too big)	Passed M
TEST 785	State CLOSED : Read Prod_Price	Passed M
TEST 786	State CLOSED : Write Prod_Price (Data Element is too small)	Passed M

TEST 787	State CLOSED : Read Prod_Price	Passed M
TEST 788	State CLOSED : Write Prod_Price (Hex byte to bcd byte)	Passed M
TEST 789	State CLOSED : Read Prod_Price	Passed M
TEST 790	State CLOSED : Write Max_Vol (Default Value)	Passed M
TEST 791	State CLOSED : Read Max_Vol	Passed M
TEST 792	State CLOSED : Write Max_Vol (Data Element is too big)	Passed M
TEST 793	State CLOSED : Read Max_Vol	Passed M
TEST 794	State CLOSED : Write Max_Vol (Data Element is too small)	Passed M
TEST 795	State CLOSED : Read Max_Vol	Passed M
TEST 796	State CLOSED : Write Max_Vol (Hex byte to bcd byte)	Passed M
TEST 797	State CLOSED : Read Max_Vol	Passed M
TEST 798	State CLOSED : Write Max_Fill_Time (Default Value)	Passed M
TEST 799	State CLOSED : Read Max_Fill_Time	Passed M
TEST 800	State CLOSED : Write Max_Fill_Time (Data Element is too big)	Passed M
TEST 801	State CLOSED : Read Max_Fill_Time	Passed M
TEST 802	State CLOSED : Write User_Max_Volume (Default Value)	Passed M
TEST 803	State CLOSED : Read User_Max_Volume	Passed M
TEST 804	State CLOSED : Write User_Max_Volume (Data Element is too big)	Passed M
TEST 805	State CLOSED : Read User_Max_Volume	Passed M
TEST 806	State CLOSED : Write User_Max_Volume (Data Element is too small)	Passed M
TEST 807	State CLOSED : Read User_Max_Volume	Passed M
TEST 808	State CLOSED : Write User_Max_Volume (Hex byte to bcd byte)	Passed M
TEST 809	State CLOSED : Read User_Max_Volume	Passed M

TEST 810	State CLOSED : Write Fuelling_Mode_Name (Default Value)	Passed O
TEST 811	State CLOSED : Read Fuelling_Mode_Name	Passed O
TEST 812	State CLOSED : Write Fuelling_Mode_Name (Data Element is too big)	Passed O
TEST 813	State CLOSED : Read Fuelling_Mode_Name	Passed O
TEST 814	State CLOSED : Write Fuelling_Mode_Name (Data Element is too small)	Passed O
TEST 815	State CLOSED : Read Fuelling_Mode_Name	Passed O
TEST 816	State CLOSED : Write Fuelling_Mode_Name (ASCII character out of range)	Passed O
TEST 817	State CLOSED : Read Fuelling_Mode_Name	Passed O
TEST 818	State CLOSED : Write Fuelling_Mode_Name (ASCII character out of range)	Passed O
TEST 819	State CLOSED : Read Fuelling_Mode_Name	Passed O
TEST 820	State CLOSED : Write Prod_Price (Default Value)	Passed M
TEST 821	State CLOSED : Read Prod_Price	Passed M
TEST 822	State CLOSED : Write Prod_Price (Data Element is too big)	Passed M
TEST 823	State CLOSED : Read Prod_Price	Passed M
TEST 824	State CLOSED : Write Prod_Price (Data Element is too small)	Passed M
TEST 825	State CLOSED : Read Prod_Price	Passed M
TEST 826	State CLOSED : Write Prod_Price (Hex byte to bcd byte)	Passed M
TEST 827	State CLOSED : Read Prod_Price	Passed M
TEST 828	State CLOSED : Write Max_Vol (Default Value)	Passed M
TEST 829	State CLOSED : Read Max_Vol	Passed M
TEST 830	State CLOSED : Write Max_Vol (Data Element is too big)	Passed M
TEST 831	State CLOSED : Read Max_Vol	Passed M
TEST 832	State CLOSED : Write Max_Vol (Data Element is too small)	Passed M

TEST 833	State CLOSED : Read Max_Vol	Passed M
TEST 834	State CLOSED : Write Max_Vol (Hex byte to bcd byte)	Passed M
TEST 835	State CLOSED : Read Max_Vol	Passed M
TEST 836	State CLOSED : Write Max_Fill_Time (Default Value)	Passed M
TEST 837	State CLOSED : Read Max_Fill_Time	Passed M
TEST 838	State CLOSED : Write Max_Fill_Time (Data Element is too big)	Passed M
TEST 839	State CLOSED : Read Max_Fill_Time	Passed M
TEST 840	State CLOSED : Write User_Max_Volume (Default Value)	Passed M
TEST 841	State CLOSED : Read User_Max_Volume	Passed M
TEST 842	State CLOSED : Write User_Max_Volume (Data Element is too big)	Passed M
TEST 843	State CLOSED : Read User_Max_Volume	Passed M
TEST 844	State CLOSED : Write User_Max_Volume (Data Element is too small)	Passed M
TEST 845	State CLOSED : Read User_Max_Volume	Passed M
TEST 846	State CLOSED : Write User_Max_Volume (Hex byte to bcd byte)	Passed M
TEST 847	State CLOSED : Read User_Max_Volume	Passed M
TEST 848	State CLOSED : Write Meter_Type (Default Value)	Passed O
TEST 849	State CLOSED : Read Meter_Type	Passed O
TEST 850	State CLOSED : Write Meter_Type (Data Element is too big)	Passed O
TEST 851	State CLOSED : Read Meter_Type	Passed O
TEST 852	State CLOSED : Write Meter_Puls_Vol_Fact (Default Value)	Passed M
TEST 853	State CLOSED : Read Meter_Puls_Vol_Fact	Passed M
TEST 854	State CLOSED : Write Meter_Puls_Vol_Fact (Data Element is too big)	Passed M
TEST 855	State CLOSED : Read Meter_Puls_Vol_Fact	Passed M

TEST 856	State CLOSED : Write Meter_Calib_Fact (Default Value)	Passed O
TEST 857	State CLOSED : Read Meter_Calib_Fact	Passed O
TEST 858	State CLOSED : Write Meter_Calib_Fact (Data Element is too big)	Passed O
TEST 859	State CLOSED : Read Meter_Calib_Fact	Passed O
TEST 860	State CLOSED : Write Meter_Calib_Fact (Data Element is too small)	Passed O
TEST 861	State CLOSED : Read Meter_Calib_Fact	Passed O
TEST 862	State CLOSED : Write Meter_Calib_Fact (Hex byte to bcd byte)	Passed O
TEST 863	State CLOSED : Read Meter_Calib_Fact	Passed O
TEST 864	State CLOSED : Write PR_Id (Default Value)	Passed M
TEST 865	State CLOSED : Read PR_Id	Passed M
TEST 866	State CLOSED : Write PR_Id (Data Element is too big)	Passed M
TEST 867	State CLOSED : Read PR_Id	Passed M
TEST 868	State CLOSED : Write Meter_Total (Default Value)	Passed M
TEST 869	State CLOSED : Read Meter_Total	Passed M
TEST 870	State CLOSED : Write Meter_Total (Data Element is too big)	Passed M
TEST 871	State CLOSED : Read Meter_Total	Passed M
TEST 872	State CLOSED : Write Meter_Total (Data Element is too small)	Passed M
TEST 873	State CLOSED : Read Meter_Total	Passed M
TEST 874	State CLOSED : Write Meter_Total (Hex byte to bcd byte)	Passed M
TEST 875	State CLOSED : Read Meter_Total	Passed M
TEST 876	State CLOSED : Write Meter_Type (Default Value)	Passed O
TEST 877	State CLOSED : Read Meter_Type	Passed O
TEST 878	State CLOSED : Write Meter_Type (Data Element is too big)	Passed O

TEST 879	State CLOSED : Read Meter_Type	Passed O
TEST 880	State CLOSED : Write Meter_Puls_Vol_Fact (Default Value)	Passed M
TEST 881	State CLOSED : Read Meter_Puls_Vol_Fact	Passed M
TEST 882	State CLOSED : Write Meter_Puls_Vol_Fact (Data Element is too big)	Passed M
TEST 883	State CLOSED : Read Meter_Puls_Vol_Fact	Passed M
TEST 884	State CLOSED : Write Meter_Calib_Fact (Default Value)	Passed O
TEST 885	State CLOSED : Read Meter_Calib_Fact	Passed O
TEST 886	State CLOSED : Write Meter_Calib_Fact (Data Element is too big)	Passed O
TEST 887	State CLOSED : Read Meter_Calib_Fact	Passed O
TEST 888	State CLOSED : Write Meter_Calib_Fact (Data Element is too small)	Passed O
TEST 889	State CLOSED : Read Meter_Calib_Fact	Passed O
TEST 890	State CLOSED : Write Meter_Calib_Fact (Hex byte to bcd byte)	Passed O
TEST 891	State CLOSED : Read Meter_Calib_Fact	Passed O
TEST 892	State CLOSED : Write PR_Id (Default Value)	Passed M
TEST 893	State CLOSED : Read PR_Id	Passed M
TEST 894	State CLOSED : Write PR_Id (Data Element is too big)	Passed M
TEST 895	State CLOSED : Read PR_Id	Passed M
TEST 896	State CLOSED : Write Meter_Total (Default Value)	Passed M
TEST 897	State CLOSED : Read Meter_Total	Passed M
TEST 898	State CLOSED : Write Meter_Total (Data Element is too big)	Passed M
TEST 899	State CLOSED : Read Meter_Total	Passed M
TEST 900	State CLOSED : Write Meter_Total (Data Element is too small)	Passed M
TEST 901	State CLOSED : Read Meter_Total	Passed M

TEST 902	State CLOSED : Write Meter_Total (Hex byte to bcd byte)	Passed M
TEST 903	State CLOSED : Read Meter_Total	Passed M
TEST 904	State CLOSED : Write Open_FP (Command)	Passed M
TEST 905	State IDLE : Write Nb_Products (Default Value)	Passed M
TEST 906	State IDLE : Read Nb_Products	Passed M
TEST 907	State IDLE : Write Nb_Products (Data Element is too big)	Passed M
TEST 908	State IDLE : Read Nb_Products	Passed M
TEST 909	State IDLE : Write Nb_Fuelling_Modes (Default Value)	Passed M
TEST 910	State IDLE : Read Nb_Fuelling_Modes	Passed M
TEST 911	State IDLE : Write Nb_Fuelling_Modes (Data Element is too big)	Passed M
TEST 912	State IDLE : Read Nb_Fuelling_Modes	Passed M
TEST 913	State IDLE : Write Nb_Meters (Default Value)	Passed M
TEST 914	State IDLE : Read Nb_Meters	Passed M
TEST 915	State IDLE : Write Nb_Meters (Data Element is too big)	Passed M
TEST 916	State IDLE : Read Nb_Meters	Passed M
TEST 917	State IDLE : Write Nb_FP (Default Value)	Passed M
TEST 918	State IDLE : Read Nb_FP	Passed M
TEST 919	State IDLE : Write Nb_FP (Data Element is too big)	Passed M
TEST 920	State IDLE : Read Nb_FP	Passed M
TEST 921	State IDLE : Write Country_Code (Default Value)	Passed M
TEST 922	State IDLE : Read Country_Code	Passed M
TEST 923	State IDLE : Write Country_Code (Data Element is too big)	Passed M
TEST 924	State IDLE : Read Country_Code	Passed M

TEST 925	State IDLE : Write Country_Code (Data Element is too small)	Passed M
TEST 926	State IDLE : Read Country_Code	Passed M
TEST 927	State IDLE : Write Country_Code (Hex byte to bcd byte)	Passed M
TEST 928	State IDLE : Read Country_Code	Passed M
TEST 929	State IDLE : Write Blend_Tolerance (Default Value)	Passed M
TEST 930	State IDLE : Read Blend_Tolerance	Passed M
TEST 931	State IDLE : Write Blend_Tolerance (Data Element is too big)	Passed M
TEST 932	State IDLE : Read Blend_Tolerance	Passed M
TEST 933	State IDLE : Write Blend_Tolerance (Hex byte to bcd byte)	Passed M
TEST 934	State IDLE : Read Blend_Tolerance	Passed M
TEST 935	State IDLE : Write Drive_Off_Lights_Mode (Default Value)	Passed O
TEST 936	State IDLE : Read Drive_Off_Lights_Mode	Passed O
TEST 937	State IDLE : Write Drive_Off_Lights_Mode (Data Element is too big)	Passed O
TEST 938	State IDLE : Read Drive_Off_Lights_Mode	Passed O
TEST 939	State IDLE : Write OPT_Light_Mode (Default Value)	Passed O
TEST 940	State IDLE : Read OPT_Light_Mode	Passed O
TEST 941	State IDLE : Write OPT_Light_Mode (Data Element is too big)	Passed O
TEST 942	State IDLE : Read OPT_Light_Mode	Passed O
TEST 943	State IDLE : Write Clear_Display_Mode (Default Value)	Passed M
TEST 944	State IDLE : Read Clear_Display_Mode	Passed M
TEST 945	State IDLE : Write Clear_Display_Mode (Data Element is too big)	Passed M
TEST 946	State IDLE : Read Clear_Display_Mode	Passed M
TEST 947	State IDLE : Write Auth_State_Mode (Default Value)	Passed M

TEST 948	State IDLE : Read Auth_State_Mode	Passed M
TEST 949	State IDLE : Write Auth_State_Mode (Data Element is too big)	Passed M
TEST 950	State IDLE : Read Auth_State_Mode	Passed M
TEST 951	State IDLE : Write Stand_Alone_Auth (Default Value)	Passed M
TEST 952	State IDLE : Read Stand_Alone_Auth	Passed M
TEST 953	State IDLE : Write Stand_Alone_Auth (Data Element is too big)	Passed M
TEST 954	State IDLE : Read Stand_Alone_Auth	Passed M
TEST 955	State IDLE : Write Max_Auth_Time (Default Value)	Passed M
TEST 956	State IDLE : Read Max_Auth_Time	Passed M
TEST 957	State IDLE : Write Max_Auth_Time (Data Element is too big)	Passed M
TEST 958	State IDLE : Read Max_Auth_Time	Passed M
TEST 959	State IDLE : Write Max_Time_W/O_Prog (Default Value)	Passed M
TEST 960	State IDLE : Read Max_Time_W/O_Prog	Passed M
TEST 961	State IDLE : Write Max_Time_W/O_Prog (Data Element is too big)	Passed M
TEST 962	State IDLE : Read Max_Time_W/O_Prog	Passed M
TEST 963	State IDLE : Write Min_Fuelling_Vol (Default Value)	Passed M
TEST 964	State IDLE : Read Min_Fuelling_Vol	Passed M
TEST 965	State IDLE : Write Min_Fuelling_Vol (Data Element is too big)	Passed M
TEST 966	State IDLE : Read Min_Fuelling_Vol	Passed M
TEST 967	State IDLE : Write Min_Display_Vol (Default Value)	Passed M
TEST 968	State IDLE : Read Min_Display_Vol	Passed M
TEST 969	State IDLE : Write Min_Display_Vol (Data Element is too big)	Passed M
TEST 970	State IDLE : Read Min_Display_Vol	Passed M

TEST 971	State IDLE : Write Min_Guard_Time (Default Value)	Passed M
TEST 972	State IDLE : Read Min_Guard_Time	Passed M
TEST 973	State IDLE : Write Min_Guard_Time (Data Element is too big)	Passed M
TEST 974	State IDLE : Read Min_Guard_Time	Passed M
TEST 975	State IDLE : Write Pulser_Err_Tolerance (Default Value)	Passed M
TEST 976	State IDLE : Read Pulser_Err_Tolerance	Passed M
TEST 977	State IDLE : Write Pulser_Err_Tolerance (Data Element is too big)	Passed M
TEST 978	State IDLE : Read Pulser_Err_Tolerance	Passed M
TEST 979	State IDLE : Write Time_Display_Product_Name (Default Value)	Passed O
TEST 980	State IDLE : Read Time_Display_Product_Name	Passed O
TEST 981	State IDLE : Write Time_Display_Product_Name (Data Element is too big)	Passed O
TEST 982	State IDLE : Read Time_Display_Product_Name	Passed O
TEST 983	State IDLE : Write Digits_Vol_Layout (Default Value)	Passed M
TEST 984	State IDLE : Read Digits_Vol_Layout	Passed M
TEST 985	State IDLE : Write Digits_Vol_Layout (Data Element is too big)	Passed M
TEST 986	State IDLE : Read Digits_Vol_Layout	Passed M
TEST 987	State IDLE : Write Digits_Vol_Layout (Hex byte to bcd byte)	Passed M
TEST 988	State IDLE : Read Digits_Vol_Layout	Passed M
TEST 989	State IDLE : Write Digits_Amount_Layout (Default Value)	Passed M
TEST 990	State IDLE : Read Digits_Amount_Layout	Passed M
TEST 991	State IDLE : Write Digits_Amount_Layout (Data Element is too big)	Passed M
TEST 992	State IDLE : Read Digits_Amount_Layout	Passed M
TEST 993	State IDLE : Write Digits_Amount_Layout (Hex byte to bcd byte)	Passed M

TEST 994	State IDLE : Read Digits_Amount_Layout	Passed M
TEST 995	State IDLE : Write Digits_Unit_Price (Default Value)	Passed M
TEST 996	State IDLE : Read Digits_Unit_Price	Passed M
TEST 997	State IDLE : Write Digits_Unit_Price (Data Element is too big)	Passed M
TEST 998	State IDLE : Read Digits_Unit_Price	Passed M
TEST 999	State IDLE : Write Digits_Unit_Price (Hex byte to bcd byte)	Passed M
TEST 1000	State IDLE : Read Digits_Unit_Price	Passed M
TEST 1001	State IDLE : Write Unit_Price_Mult_Fact (Default Value)	Passed M
TEST 1002	State IDLE : Read Unit_Price_Mult_Fact	Passed M
TEST 1003	State IDLE : Write Unit_Price_Mult_Fact (Data Element is too big)	Passed M
TEST 1004	State IDLE : Read Unit_Price_Mult_Fact	Passed M
TEST 1005	State IDLE : Write Amount_Rounding_Type (Default Value)	Passed M
TEST 1006	State IDLE : Read Amount_Rounding_Type	Passed M
TEST 1007	State IDLE : Write Amount_Rounding_Type (Data Element is too big)	Passed M
TEST 1008	State IDLE : Read Amount_Rounding_Type	Passed M
TEST 1009	State IDLE : Write Amount_Rounding_Type (Data Element is too small)	Passed M
TEST 1010	State IDLE : Read Amount_Rounding_Type	Passed M
TEST 1011	State IDLE : Write Amount_Rounding_Type (Hex byte to bcd byte)	Passed M
TEST 1012	State IDLE : Read Amount_Rounding_Type	Passed M
TEST 1013	State IDLE : Write Preset_Rounding_Amount (Default Value)	Passed M
TEST 1014	State IDLE : Read Preset_Rounding_Amount	Passed M
TEST 1015	State IDLE : Write Preset_Rounding_Amount (Data Element is too big)	Passed M
TEST 1016	State IDLE : Read Preset_Rounding_Amount	Passed M

TEST 1017	State IDLE : Write Preset_Rounding_Amount (Hex byte to bcd byte)	Passed M
TEST 1018	State IDLE : Read Preset_Rounding_Amount	Passed M
TEST 1019	State IDLE : Write Price_Set_Nb (Default Value)	Passed O
TEST 1020	State IDLE : Read Price_Set_Nb	Passed O
TEST 1021	State IDLE : Write Price_Set_Nb (Data Element is too big)	Passed O
TEST 1022	State IDLE : Read Price_Set_Nb	Passed O
TEST 1023	State IDLE : Write Price_Set_Nb (Data Element is too small)	Passed O
TEST 1024	State IDLE : Read Price_Set_Nb	Passed O
TEST 1025	State IDLE : Write Price_Set_Nb (Hex byte to bcd byte)	Passed O
TEST 1026	State IDLE : Read Price_Set_Nb	Passed O
TEST 1027	State IDLE : Write Manufacturer_Id (Default Value)	Passed M
TEST 1028	State IDLE : Read Manufacturer_Id	Passed M
TEST 1029	State IDLE : Write Manufacturer_Id (Data Element is too big)	Passed M
TEST 1030	State IDLE : Read Manufacturer_Id	Passed M
TEST 1031	State IDLE : Write Manufacturer_Id (Data Element is too small)	Passed M
TEST 1032	State IDLE : Read Manufacturer_Id	Passed M
TEST 1033	State IDLE : Write Manufacturer_Id (ASCII character out of range)	Passed M
TEST 1034	State IDLE : Read Manufacturer_Id	Passed M
TEST 1035	State IDLE : Write Manufacturer_Id (ASCII character out of range)	Passed M
TEST 1036	State IDLE : Read Manufacturer_Id	Passed M
TEST 1037	State IDLE : Write Model (Default Value)	Passed M
TEST 1038	State IDLE : Read Model	Passed M
TEST 1039	State IDLE : Write Model (Data Element is too big)	Passed M

TEST 1040	State IDLE : Read Model	Passed M
TEST 1041	State IDLE : Write Model (Data Element is too small)	Passed M
TEST 1042	State IDLE : Read Model	Passed M
TEST 1043	State IDLE : Write Model (ASCII character out of range)	Passed M
TEST 1044	State IDLE : Read Model	Passed M
TEST 1045	State IDLE : Write Model (ASCII character out of range)	Passed M
TEST 1046	State IDLE : Read Model	Passed M
TEST 1047	State IDLE : Write Type (Default Value)	Passed M
TEST 1048	State IDLE : Read Type	Passed M
TEST 1049	State IDLE : Write Type (Data Element is too big)	Passed M
TEST 1050	State IDLE : Read Type	Passed M
TEST 1051	State IDLE : Write Type (Data Element is too small)	Passed M
TEST 1052	State IDLE : Read Type	Passed M
TEST 1053	State IDLE : Write Type (ASCII character out of range)	Passed M
TEST 1054	State IDLE : Read Type	Passed M
TEST 1055	State IDLE : Write Type (ASCII character out of range)	Passed M
TEST 1056	State IDLE : Read Type	Passed M
TEST 1057	State IDLE : Write Serial_No (Default Value)	Passed M
TEST 1058	State IDLE : Read Serial_No	Passed M
TEST 1059	State IDLE : Write Serial_No (Data Element is too big)	Passed M
TEST 1060	State IDLE : Read Serial_No	Passed M
TEST 1061	State IDLE : Write Serial_No (Data Element is too small)	Passed M
TEST 1062	State IDLE : Read Serial_No	Passed M

TEST 1063	State IDLE : Write Serial_No (ASCII character out of range)	Passed M
TEST 1064	State IDLE : Read Serial_No	Passed M
TEST 1065	State IDLE : Write Serial_No (ASCII character out of range)	Passed M
TEST 1066	State IDLE : Read Serial_No	Passed M
TEST 1067	State IDLE : Write Appl_Software_Ver (Default Value)	Passed M
TEST 1068	State IDLE : Read Appl_Software_Ver	Passed M
TEST 1069	State IDLE : Write Appl_Software_Ver (Data Element is too big)	Passed M
TEST 1070	State IDLE : Read Appl_Software_Ver	Passed M
TEST 1071	State IDLE : Write Appl_Software_Ver (Data Element is too small)	Passed M
TEST 1072	State IDLE : Read Appl_Software_Ver	Passed M
TEST 1073	State IDLE : Write Appl_Software_Ver (ASCII character out of range)	Passed M
TEST 1074	State IDLE : Read Appl_Software_Ver	Passed M
TEST 1075	State IDLE : Write Appl_Software_Ver (ASCII character out of range)	Passed M
TEST 1076	State IDLE : Read Appl_Software_Ver	Passed M
TEST 1077	State IDLE : Write WandM_Software_Ver (Default Value)	Passed M
TEST 1078	State IDLE : Read WandM_Software_Ver	Passed M
TEST 1079	State IDLE : Write WandM_Software_Ver (Data Element is too big)	Passed M
TEST 1080	State IDLE : Read WandM_Software_Ver	Passed M
TEST 1081	State IDLE : Write WandM_Software_Ver (Data Element is too small)	Passed M
TEST 1082	State IDLE : Read WandM_Software_Ver	Passed M
TEST 1083	State IDLE : Write WandM_Software_Ver (Hex byte to bcd byte)	Passed M
TEST 1084	State IDLE : Read WandM_Software_Ver	Passed M
TEST 1085	State IDLE : Write WandM_Software_Date (Default Value)	Passed M

TEST 1086	State IDLE : Read WandM_Software_Date	Passed M
TEST 1087	State IDLE : Write WandM_Software_Date (Data Element is too big)	Passed M
TEST 1088	State IDLE : Read WandM_Software_Date	Passed M
TEST 1089	State IDLE : Write WandM_Software_Date (Data Element is too small)	Passed M
TEST 1090	State IDLE : Read WandM_Software_Date	Passed M
TEST 1091	State IDLE : Write WandM_Software_Date (Hex byte to bcd byte)	Passed M
TEST 1092	State IDLE : Read WandM_Software_Date	Passed M
TEST 1093	State IDLE : Write WandM_Security_Type (Default Value)	Passed M
TEST 1094	State IDLE : Read WandM_Security_Type	Passed M
TEST 1095	State IDLE : Write WandM_Security_Type (Data Element is too big)	Passed M
TEST 1096	State IDLE : Read WandM_Security_Type	Passed M
TEST 1097	State IDLE : Write Protocol_Ver (Default Value)	Passed M
TEST 1098	State IDLE : Read Protocol_Ver	Passed M
TEST 1099	State IDLE : Write Protocol_Ver (Data Element is too big)	Passed M
TEST 1100	State IDLE : Read Protocol_Ver	Passed M
TEST 1101	State IDLE : Write Protocol_Ver (Data Element is too small)	Passed M
TEST 1102	State IDLE : Read Protocol_Ver	Passed M
TEST 1103	State IDLE : Write Protocol_Ver (Hex byte to bcd byte)	Passed M
TEST 1104	State IDLE : Read Protocol_Ver	Passed M
TEST 1105	State IDLE : Write SW_Change_Date (Default Value)	Passed M
TEST 1106	State IDLE : Read SW_Change_Date	Passed M
TEST 1107	State IDLE : Write SW_Change_Date (Data Element is too big)	Passed M
TEST 1108	State IDLE : Read SW_Change_Date	Passed M

TEST 1109	State IDLE : Write SW_Change_Date (Data Element is too small)	Passed M
TEST 1110	State IDLE : Read SW_Change_Date	Passed M
TEST 1111	State IDLE : Write SW_Change_Date (Hex byte to bcd byte)	Passed M
TEST 1112	State IDLE : Read SW_Change_Date	Passed M
TEST 1113	State IDLE : Write SW_Personnel_Nb (Default Value)	Passed M
TEST 1114	State IDLE : Read SW_Personnel_Nb	Passed M
TEST 1115	State IDLE : Write SW_Personnel_Nb (Data Element is too big)	Passed M
TEST 1116	State IDLE : Read SW_Personnel_Nb	Passed M
TEST 1117	State IDLE : Write SW_Personnel_Nb (Data Element is too small)	Passed M
TEST 1118	State IDLE : Read SW_Personnel_Nb	Passed M
TEST 1119	State IDLE : Write SW_Personnel_Nb (Hex byte to bcd byte)	Passed M
TEST 1120	State IDLE : Read SW_Personnel_Nb	Passed M
TEST 1121	State IDLE : Write SW_Checksum (Default Value)	Passed M
TEST 1122	State IDLE : Read SW_Checksum	Passed M
TEST 1123	State IDLE : Write SW_Checksum (Data Element is too big)	Passed M
TEST 1124	State IDLE : Read SW_Checksum	Passed M
TEST 1125	State IDLE : Write SW_Checksum (Data Element is too small)	Passed M
TEST 1126	State IDLE : Read SW_Checksum	Passed M
TEST 1127	State IDLE : Write SW_Checksum (ASCII character out of range)	Passed M
TEST 1128	State IDLE : Read SW_Checksum	Passed M
TEST 1129	State IDLE : Write SW_Checksum (ASCII character out of range)	Passed M
TEST 1130	State IDLE : Read SW_Checksum	Passed M
TEST 1131	State IDLE : Write Calc_Illumination (Default Value)	Passed M

TEST 1132	State IDLE : Read Calc_Illumination	Passed M
TEST 1133	State IDLE : Write Calc_Illumination (Data Element is too big)	Passed M
TEST 1134	State IDLE : Read Calc_Illumination	Passed M
TEST 1135	State IDLE : Write LCD_Backlight_Switch (Default Value)	Passed O
TEST 1136	State IDLE : Read LCD_Backlight_Switch	Passed O
TEST 1137	State IDLE : Write LCD_Backlight_Switch (Data Element is too big)	Passed O
TEST 1138	State IDLE : Read LCD_Backlight_Switch	Passed O
TEST 1139	State IDLE : Write Display_Intensity (Default Value)	Passed O
TEST 1140	State IDLE : Read Display_Intensity	Passed O
TEST 1141	State IDLE : Write Display_Intensity (Data Element is too big)	Passed O
TEST 1142	State IDLE : Read Display_Intensity	Passed O
TEST 1143	State IDLE : Write WandM_Polynomial (Default Value)	Passed M
TEST 1144	State IDLE : Read WandM_Polynomial	Passed M
TEST 1145	State IDLE : Write WandM_Polynomial (Data Element is too big)	Passed M
TEST 1146	State IDLE : Read WandM_Polynomial	Passed M
TEST 1147	State IDLE : Write WandM_Polynomial (Data Element is too small)	Passed M
TEST 1148	State IDLE : Read WandM_Polynomial	Passed M
TEST 1149	State IDLE : Write WandM_Seed (Default Value)	Passed M
TEST 1150	State IDLE : Read WandM_Seed	Passed M
TEST 1151	State IDLE : Write WandM_Seed (Data Element is too big)	Passed M
TEST 1152	State IDLE : Read WandM_Seed	Passed M
TEST 1153	State IDLE : Write WandM_Seed (Data Element is too small)	Passed M
TEST 1154	State IDLE : Read WandM_Seed	Passed M

TEST 1155	State IDLE : Write PR_Id (Default Value)	Passed M
TEST 1156	State IDLE : Read PR_Id	Passed M
TEST 1157	State IDLE : Write PR_Id (Data Element is too big)	Passed M
TEST 1158	State IDLE : Read PR_Id	Passed M
TEST 1159	State IDLE : Write Physical_Noze_Id (Default Value)	Passed O
TEST 1160	State IDLE : Read Physical_Noze_Id	Passed O
TEST 1161	State IDLE : Write Physical_Noze_Id (Data Element is too big)	Passed O
TEST 1162	State IDLE : Read Physical_Noze_Id	Passed O
TEST 1163	State IDLE : Write Meter_1_Id (Default Value)	Passed M
TEST 1164	State IDLE : Read Meter_1_Id	Passed M
TEST 1165	State IDLE : Write Meter_1_Id (Data Element is too big)	Passed M
TEST 1166	State IDLE : Read Meter_1_Id	Passed M
TEST 1167	State IDLE : Write Meter_1_Blend_Ratio (Default Value)	Passed O
TEST 1168	State IDLE : Read Meter_1_Blend_Ratio	Passed O
TEST 1169	State IDLE : Write Meter_1_Blend_Ratio (Data Element is too big)	Passed O
TEST 1170	State IDLE : Read Meter_1_Blend_Ratio	Passed O
TEST 1171	State IDLE : Write Meter_1_Blend_Ratio (Hex byte to bcd byte)	Passed O
TEST 1172	State IDLE : Read Meter_1_Blend_Ratio	Passed O
TEST 1173	State IDLE : Write Meter_2_Id (Default Value)	Passed O
TEST 1174	State IDLE : Read Meter_2_Id	Passed O
TEST 1175	State IDLE : Write Meter_2_Id (Data Element is too big)	Passed O
TEST 1176	State IDLE : Read Meter_2_Id	Passed O
TEST 1177	State IDLE : Write Logical_Nozzle_Type (Default Value)	Passed O

TEST 1178	State IDLE : Read Logical_Nozzle_Type	Passed O
TEST 1179	State IDLE : Write Logical_Nozzle_Type (Data Element is too big)	Passed O
TEST 1180	State IDLE : Read Logical_Nozzle_Type	Passed O
TEST 1181	State IDLE : Write Hose_Expansion_Vol (Default Value)	Passed O
TEST 1182	State IDLE : Read Hose_Expansion_Vol	Passed O
TEST 1183	State IDLE : Write Hose_Expansion_Vol (Data Element is too big)	Passed O
TEST 1184	State IDLE : Read Hose_Expansion_Vol	Passed O
TEST 1185	State IDLE : Write Slow_Flow_Valve_Activ (Default Value)	Passed O
TEST 1186	State IDLE : Read Slow_Flow_Valve_Activ	Passed O
TEST 1187	State IDLE : Write Slow_Flow_Valve_Activ (Data Element is too big)	Passed O
TEST 1188	State IDLE : Read Slow_Flow_Valve_Activ	Passed O
TEST 1189	State IDLE : Write Preset_Valve_Activation (Default Value)	Passed O
TEST 1190	State IDLE : Read Preset_Valve_Activation	Passed O
TEST 1191	State IDLE : Write Preset_Valve_Activation (Data Element is too big)	Passed O
TEST 1192	State IDLE : Read Preset_Valve_Activation	Passed O
TEST 1193	State IDLE : Write Log_Noiz_Vol_Total (Default Value)	Passed M
TEST 1194	State IDLE : Read Log_Noiz_Vol_Total	Passed M
TEST 1195	State IDLE : Write Log_Noiz_Vol_Total (Data Element is too big)	Passed M
TEST 1196	State IDLE : Read Log_Noiz_Vol_Total	Passed M
TEST 1197	State IDLE : Write Log_Noiz_Vol_Total (Data Element is too small)	Passed M
TEST 1198	State IDLE : Read Log_Noiz_Vol_Total	Passed M
TEST 1199	State IDLE : Write Log_Noiz_Vol_Total (Hex byte to bcd byte)	Passed M
TEST 1200	State IDLE : Read Log_Noiz_Vol_Total	Passed M

TEST 1201	State IDLE : Write Log_NoZ_Amount_Total (Default Value)	Passed M
TEST 1202	State IDLE : Read Log_NoZ_Amount_Total	Passed M
TEST 1203	State IDLE : Write Log_NoZ_Amount_Total (Data Element is too big)	Passed M
TEST 1204	State IDLE : Read Log_NoZ_Amount_Total	Passed M
TEST 1205	State IDLE : Write Log_NoZ_Amount_Total (Data Element is too small)	Passed M
TEST 1206	State IDLE : Read Log_NoZ_Amount_Total	Passed M
TEST 1207	State IDLE : Write Log_NoZ_Amount_Total (Hex byte to bcd byte)	Passed M
TEST 1208	State IDLE : Read Log_NoZ_Amount_Total	Passed M
TEST 1209	State IDLE : Write No_TR_Total (Default Value)	Passed M
TEST 1210	State IDLE : Read No_TR_Total	Passed M
TEST 1211	State IDLE : Write No_TR_Total (Data Element is too big)	Passed M
TEST 1212	State IDLE : Read No_TR_Total	Passed M
TEST 1213	State IDLE : Write No_TR_Total (Data Element is too small)	Passed M
TEST 1214	State IDLE : Read No_TR_Total	Passed M
TEST 1215	State IDLE : Write No_TR_Total (Hex byte to bcd byte)	Passed M
TEST 1216	State IDLE : Read No_TR_Total	Passed M
TEST 1217	State IDLE : Write Log_noz_SA_Vol_Total (Default Value)	Passed O
TEST 1218	State IDLE : Read Log_noz_SA_Vol_Total	Passed O
TEST 1219	State IDLE : Write Log_noz_SA_Vol_Total (Data Element is too big)	Passed O
TEST 1220	State IDLE : Read Log_noz_SA_Vol_Total	Passed O
TEST 1221	State IDLE : Write Log_noz_SA_Vol_Total (Data Element is too small)	Passed O
TEST 1222	State IDLE : Read Log_noz_SA_Vol_Total	Passed O
TEST 1223	State IDLE : Write Log_noz_SA_Vol_Total (Hex byte to bcd byte)	Passed O

TEST 1224	State IDLE : Read Log_noz_SA_Vol_Total	Passed O
TEST 1225	State IDLE : Write Log_NoZ_SA_Amount_Total (Default Value)	Passed O
TEST 1226	State IDLE : Read Log_NoZ_SA_Amount_Total	Passed O
TEST 1227	State IDLE : Write Log_NoZ_SA_Amount_Total (Data Element is too big)	Passed O
TEST 1228	State IDLE : Read Log_NoZ_SA_Amount_Total	Passed O
TEST 1229	State IDLE : Write Log_NoZ_SA_Amount_Total (Data Element is too small)	Passed O
TEST 1230	State IDLE : Read Log_NoZ_SA_Amount_Total	Passed O
TEST 1231	State IDLE : Write Log_NoZ_SA_Amount_Total (Hex byte to bcd byte)	Passed O
TEST 1232	State IDLE : Read Log_NoZ_SA_Amount_Total	Passed O
TEST 1233	State IDLE : Write No_TR_SA_Total (Default Value)	Passed O
TEST 1234	State IDLE : Read No_TR_SA_Total	Passed O
TEST 1235	State IDLE : Write No_TR_SA_Total (Data Element is too big)	Passed O
TEST 1236	State IDLE : Read No_TR_SA_Total	Passed O
TEST 1237	State IDLE : Write No_TR_SA_Total (Data Element is too small)	Passed O
TEST 1238	State IDLE : Read No_TR_SA_Total	Passed O
TEST 1239	State IDLE : Write No_TR_SA_Total (Hex byte to bcd byte)	Passed O
TEST 1240	State IDLE : Read No_TR_SA_Total	Passed O
TEST 1241	State IDLE : Write PR_Id (Default Value)	Passed M
TEST 1242	State IDLE : Read PR_Id	Passed M
TEST 1243	State IDLE : Write PR_Id (Data Element is too big)	Passed M
TEST 1244	State IDLE : Read PR_Id	Passed M
TEST 1245	State IDLE : Write Physical_NoZ_Id (Default Value)	Passed O
TEST 1246	State IDLE : Read Physical_NoZ_Id	Passed O

TEST 1247	State IDLE : Write Physical_Noze_Id (Data Element is too big)	Passed O
TEST 1248	State IDLE : Read Physical_Noze_Id	Passed O
TEST 1249	State IDLE : Write Meter_1_Id (Default Value)	Passed M
TEST 1250	State IDLE : Read Meter_1_Id	Passed M
TEST 1251	State IDLE : Write Meter_1_Id (Data Element is too big)	Passed M
TEST 1252	State IDLE : Read Meter_1_Id	Passed M
TEST 1253	State IDLE : Write Meter_1_Blend_Ratio (Default Value)	Passed O
TEST 1254	State IDLE : Read Meter_1_Blend_Ratio	Passed O
TEST 1255	State IDLE : Write Meter_1_Blend_Ratio (Data Element is too big)	Passed O
TEST 1256	State IDLE : Read Meter_1_Blend_Ratio	Passed O
TEST 1257	State IDLE : Write Meter_1_Blend_Ratio (Hex byte to bcd byte)	Passed O
TEST 1258	State IDLE : Read Meter_1_Blend_Ratio	Passed O
TEST 1259	State IDLE : Write Meter_2_Id (Default Value)	Passed O
TEST 1260	State IDLE : Read Meter_2_Id	Passed O
TEST 1261	State IDLE : Write Meter_2_Id (Data Element is too big)	Passed O
TEST 1262	State IDLE : Read Meter_2_Id	Passed O
TEST 1263	State IDLE : Write Logical_Nozzle_Type (Default Value)	Passed O
TEST 1264	State IDLE : Read Logical_Nozzle_Type	Passed O
TEST 1265	State IDLE : Write Logical_Nozzle_Type (Data Element is too big)	Passed O
TEST 1266	State IDLE : Read Logical_Nozzle_Type	Passed O
TEST 1267	State IDLE : Write Hose_Expansion_Vol (Default Value)	Passed O
TEST 1268	State IDLE : Read Hose_Expansion_Vol	Passed O
TEST 1269	State IDLE : Write Hose_Expansion_Vol (Data Element is too big)	Passed O

TEST 1270	State IDLE : Read Hose_Expansion_Vol	Passed O
TEST 1271	State IDLE : Write Slow_Flow_Valve_Activ (Default Value)	Passed O
TEST 1272	State IDLE : Read Slow_Flow_Valve_Activ	Passed O
TEST 1273	State IDLE : Write Slow_Flow_Valve_Activ (Data Element is too big)	Passed O
TEST 1274	State IDLE : Read Slow_Flow_Valve_Activ	Passed O
TEST 1275	State IDLE : Write Preset_Valve_Activation (Default Value)	Passed O
TEST 1276	State IDLE : Read Preset_Valve_Activation	Passed O
TEST 1277	State IDLE : Write Preset_Valve_Activation (Data Element is too big)	Passed O
TEST 1278	State IDLE : Read Preset_Valve_Activation	Passed O
TEST 1279	State IDLE : Write Log_Noz_Vol_Total (Default Value)	Passed M
TEST 1280	State IDLE : Read Log_Noz_Vol_Total	Passed M
TEST 1281	State IDLE : Write Log_Noz_Vol_Total (Data Element is too big)	Passed M
TEST 1282	State IDLE : Read Log_Noz_Vol_Total	Passed M
TEST 1283	State IDLE : Write Log_Noz_Vol_Total (Data Element is too small)	Passed M
TEST 1284	State IDLE : Read Log_Noz_Vol_Total	Passed M
TEST 1285	State IDLE : Write Log_Noz_Vol_Total (Hex byte to bcd byte)	Passed M
TEST 1286	State IDLE : Read Log_Noz_Vol_Total	Passed M
TEST 1287	State IDLE : Write Log_Noz_Amount_Total (Default Value)	Passed M
TEST 1288	State IDLE : Read Log_Noz_Amount_Total	Passed M
TEST 1289	State IDLE : Write Log_Noz_Amount_Total (Data Element is too big)	Passed M
TEST 1290	State IDLE : Read Log_Noz_Amount_Total	Passed M
TEST 1291	State IDLE : Write Log_Noz_Amount_Total (Data Element is too small)	Passed M
TEST 1292	State IDLE : Read Log_Noz_Amount_Total	Passed M

TEST 1293	State IDLE : Write Log_NoZ_Amount_Total (Hex byte to bcd byte)	Passed M
TEST 1294	State IDLE : Read Log_NoZ_Amount_Total	Passed M
TEST 1295	State IDLE : Write No_TR_Total (Default Value)	Passed M
TEST 1296	State IDLE : Read No_TR_Total	Passed M
TEST 1297	State IDLE : Write No_TR_Total (Data Element is too big)	Passed M
TEST 1298	State IDLE : Read No_TR_Total	Passed M
TEST 1299	State IDLE : Write No_TR_Total (Data Element is too small)	Passed M
TEST 1300	State IDLE : Read No_TR_Total	Passed M
TEST 1301	State IDLE : Write No_TR_Total (Hex byte to bcd byte)	Passed M
TEST 1302	State IDLE : Read No_TR_Total	Passed M
TEST 1303	State IDLE : Write Log_noz_SA_Vol_Total (Default Value)	Passed O
TEST 1304	State IDLE : Read Log_noz_SA_Vol_Total	Passed O
TEST 1305	State IDLE : Write Log_noz_SA_Vol_Total (Data Element is too big)	Passed O
TEST 1306	State IDLE : Read Log_noz_SA_Vol_Total	Passed O
TEST 1307	State IDLE : Write Log_noz_SA_Vol_Total (Data Element is too small)	Passed O
TEST 1308	State IDLE : Read Log_noz_SA_Vol_Total	Passed O
TEST 1309	State IDLE : Write Log_noz_SA_Vol_Total (Hex byte to bcd byte)	Passed O
TEST 1310	State IDLE : Read Log_noz_SA_Vol_Total	Passed O
TEST 1311	State IDLE : Write Log_NoZ_SA_Amount_Total (Default Value)	Passed O
TEST 1312	State IDLE : Read Log_NoZ_SA_Amount_Total	Passed O
TEST 1313	State IDLE : Write Log_NoZ_SA_Amount_Total (Data Element is too big)	Passed O
TEST 1314	State IDLE : Read Log_NoZ_SA_Amount_Total	Passed O
TEST 1315	State IDLE : Write Log_NoZ_SA_Amount_Total (Data Element is too small)	Passed O

TEST 1316	State IDLE : Read Log_Noz_SA_Amount_Total	Passed O
TEST 1317	State IDLE : Write Log_Noz_SA_Amount_Total (Hex byte to bcd byte)	Passed O
TEST 1318	State IDLE : Read Log_Noz_SA_Amount_Total	Passed O
TEST 1319	State IDLE : Write No_TR_SA_Total (Default Value)	Passed O
TEST 1320	State IDLE : Read No_TR_SA_Total	Passed O
TEST 1321	State IDLE : Write No_TR_SA_Total (Data Element is too big)	Passed O
TEST 1322	State IDLE : Read No_TR_SA_Total	Passed O
TEST 1323	State IDLE : Write No_TR_SA_Total (Data Element is too small)	Passed O
TEST 1324	State IDLE : Read No_TR_SA_Total	Passed O
TEST 1325	State IDLE : Write No_TR_SA_Total (Hex byte to bcd byte)	Passed O
TEST 1326	State IDLE : Read No_TR_SA_Total	Passed O
TEST 1327	State IDLE : Write Error_Type (Default Value)	Passed M
TEST 1328	State IDLE : Read Error_Type	Passed M
TEST 1329	State IDLE : Write Error_Type (Data Element is too big)	Passed M
TEST 1330	State IDLE : Read Error_Type	Passed M
TEST 1331	State IDLE : Write Err_Description (Default Value)	Failed O
TEST 1332	State IDLE : Read Err_Description	Failed O
TEST 1333	State IDLE : Write Err_Description (Data Element is too big)	Failed O
TEST 1334	State IDLE : Read Err_Description	Failed O
TEST 1335	State IDLE : Write Err_Description (Data Element is too small)	Failed O
TEST 1336	State IDLE : Read Err_Description	Failed O
TEST 1337	State IDLE : Write Err_Description (ASCII character out of range)	Failed O
TEST 1338	State IDLE : Read Err_Description	Failed O

TEST 1339	State IDLE : Write Err_Description (ASCII character out of range)	Failed O
TEST 1340	State IDLE : Read Err_Description	Failed O
TEST 1341	State IDLE : Write Error_Total (Default Value)	Passed M
TEST 1342	State IDLE : Read Error_Total	Passed M
TEST 1343	State IDLE : Write Error_Total (Data Element is too big)	Passed M
TEST 1344	State IDLE : Read Error_Total	Passed M
TEST 1345	State IDLE : Write Error_State (Default Value)	Passed M
TEST 1346	State IDLE : Read Error_State	Passed M
TEST 1347	State IDLE : Write Error_State (Data Element is too big)	Passed M
TEST 1348	State IDLE : Read Error_State	Passed M
TEST 1349	State IDLE : Write Error_Type_Mes (Default Value)	Passed M
TEST 1350	State IDLE : Read Error_Type_Mes	Passed M
TEST 1351	State IDLE : Write Error_Type_Mes (Data Element is too big)	Passed M
TEST 1352	State IDLE : Read Error_Type_Mes	Passed M
TEST 1353	State IDLE : Write Error_Type_Mes (Data Element is too small)	Passed M
TEST 1354	State IDLE : Read Error_Type_Mes	Passed M
TEST 1355	State IDLE : Write Error_Type (Default Value)	Passed M
TEST 1356	State IDLE : Read Error_Type	Passed M
TEST 1357	State IDLE : Write Error_Type (Data Element is too big)	Passed M
TEST 1358	State IDLE : Read Error_Type	Passed M
TEST 1359	State IDLE : Write Err_Description (Default Value)	Failed O
TEST 1360	State IDLE : Read Err_Description	Failed O
TEST 1361	State IDLE : Write Err_Description (Data Element is too big)	Failed O

TEST 1362	State IDLE : Read Err_Description	Failed O
TEST 1363	State IDLE : Write Err_Description (Data Element is too small)	Failed O
TEST 1364	State IDLE : Read Err_Description	Failed O
TEST 1365	State IDLE : Write Err_Description (ASCII character out of range)	Failed O
TEST 1366	State IDLE : Read Err_Description	Failed O
TEST 1367	State IDLE : Write Err_Description (ASCII character out of range)	Failed O
TEST 1368	State IDLE : Read Err_Description	Failed O
TEST 1369	State IDLE : Write Error_Total (Default Value)	Passed M
TEST 1370	State IDLE : Read Error_Total	Passed M
TEST 1371	State IDLE : Write Error_Total (Data Element is too big)	Passed M
TEST 1372	State IDLE : Read Error_Total	Passed M
TEST 1373	State IDLE : Write Error_State (Default Value)	Passed M
TEST 1374	State IDLE : Read Error_State	Passed M
TEST 1375	State IDLE : Write Error_State (Data Element is too big)	Passed M
TEST 1376	State IDLE : Read Error_State	Passed M
TEST 1377	State IDLE : Write Error_Type_Mes (Default Value)	Passed M
TEST 1378	State IDLE : Read Error_Type_Mes	Passed M
TEST 1379	State IDLE : Write Error_Type_Mes (Data Element is too big)	Passed M
TEST 1380	State IDLE : Read Error_Type_Mes	Passed M
TEST 1381	State IDLE : Write Error_Type_Mes (Data Element is too small)	Passed M
TEST 1382	State IDLE : Read Error_Type_Mes	Passed M
TEST 1383	State IDLE : Write FP_Name (Default Value)	Passed O
TEST 1384	State IDLE : Read FP_Name	Passed O

TEST 1385	State IDLE : Write FP_Name (Data Element is too big)	Passed O
TEST 1386	State IDLE : Read FP_Name	Passed O
TEST 1387	State IDLE : Write FP_Name (Data Element is too small)	Passed O
TEST 1388	State IDLE : Read FP_Name	Passed O
TEST 1389	State IDLE : Write FP_Name (ASCII character out of range)	Passed O
TEST 1390	State IDLE : Read FP_Name	Passed O
TEST 1391	State IDLE : Write FP_Name (ASCII character out of range)	Passed O
TEST 1392	State IDLE : Read FP_Name	Passed O
TEST 1393	State IDLE : Write Nb_Tran_Buffer_Not_Paid (Default Value)	Passed M
TEST 1394	State IDLE : Read Nb_Tran_Buffer_Not_Paid	Passed M
TEST 1395	State IDLE : Write Nb_Tran_Buffer_Not_Paid (Data Element is too big)	Passed M
TEST 1396	State IDLE : Read Nb_Tran_Buffer_Not_Paid	Passed M
TEST 1397	State IDLE : Write Nb_Of_Historic_Trans (Default Value)	Passed M
TEST 1398	State IDLE : Read Nb_Of_Historic_Trans	Passed M
TEST 1399	State IDLE : Write Nb_Of_Historic_Trans (Data Element is too big)	Passed M
TEST 1400	State IDLE : Read Nb_Of_Historic_Trans	Passed M
TEST 1401	State IDLE : Write Nb_Logical_Nozzle (Default Value)	Passed O
TEST 1402	State IDLE : Read Nb_Logical_Nozzle	Passed O
TEST 1403	State IDLE : Write Nb_Logical_Nozzle (Data Element is too big)	Passed O
TEST 1404	State IDLE : Read Nb_Logical_Nozzle	Passed O
TEST 1405	State IDLE : Write Loudspeaker_Switch (Default Value)	Passed O
TEST 1406	State IDLE : Read Loudspeaker_Switch	Passed O
TEST 1407	State IDLE : Write Loudspeaker_Switch (Data Element is too big)	Passed O

TEST 1408	State IDLE : Read Loudspeaker_Switch	Passed O
TEST 1409	State IDLE : Write Default_Fuelling_Mode (Default Value)	Passed M
TEST 1410	State IDLE : Read Default_Fuelling_Mode	Passed M
TEST 1411	State IDLE : Write Default_Fuelling_Mode (Data Element is too big)	Passed M
TEST 1412	State IDLE : Read Default_Fuelling_Mode	Passed M
TEST 1413	State IDLE : Write Leak_Log_Noiz_Mask (Default Value)	Passed M
TEST 1414	State IDLE : Read Leak_Log_Noiz_Mask	Passed M
TEST 1415	State IDLE : Write Leak_Log_Noiz_Mask (Data Element is too big)	Passed M
TEST 1416	State IDLE : Read Leak_Log_Noiz_Mask	Passed M
TEST 1417	State IDLE : Write Drive_Off_Light_Switch (Default Value)	Passed O
TEST 1418	State IDLE : Read Drive_Off_Light_Switch	Passed O
TEST 1419	State IDLE : Write Drive_Off_Light_Switch (Data Element is too big)	Passed O
TEST 1420	State IDLE : Read Drive_Off_Light_Switch	Passed O
TEST 1421	State IDLE : Write OPT_Light_Switch (Default Value)	Passed O
TEST 1422	State IDLE : Read OPT_Light_Switch	Passed O
TEST 1423	State IDLE : Write OPT_Light_Switch (Data Element is too big)	Passed O
TEST 1424	State IDLE : Read OPT_Light_Switch	Passed O
TEST 1425	State IDLE : Write State (Default Value)	Passed M
TEST 1426	State IDLE : Read State	Passed M
TEST 1427	State IDLE : Write State (Data Element is too big)	Passed M
TEST 1428	State IDLE : Read State	Passed M
TEST 1429	State IDLE : Write Log_Nozzle_State (Default Value)	Passed M
TEST 1430	State IDLE : Read Log_Nozzle_State	Passed M

TEST 1431	State IDLE : Write Log_Nozzle_State (Data Element is too big)	Passed M
TEST 1432	State IDLE : Read Log_Nozzle_State	Passed M
TEST 1433	State IDLE : Write Assign_Contr_Id (Default Value)	Passed M
TEST 1434	State IDLE : Read Assign_Contr_Id	Passed M
TEST 1435	State IDLE : Write Assign_Contr_Id (Data Element is too big)	Passed M
TEST 1436	State IDLE : Read Assign_Contr_Id	Passed M
TEST 1437	State IDLE : Write Assign_Contr_Id (Data Element is too small)	Passed M
TEST 1438	State IDLE : Read Assign_Contr_Id	Passed M
TEST 1439	State IDLE : Write Release_Mode (Default Value)	Passed O
TEST 1440	State IDLE : Read Release_Mode	Passed O
TEST 1441	State IDLE : Write Release_Mode (Data Element is too big)	Passed O
TEST 1442	State IDLE : Read Release_Mode	Passed O
TEST 1443	State IDLE : Write ZeroTR_Mode (Default Value)	Passed M
TEST 1444	State IDLE : Read ZeroTR_Mode	Passed M
TEST 1445	State IDLE : Write ZeroTR_Mode (Data Element is too big)	Passed M
TEST 1446	State IDLE : Read ZeroTR_Mode	Passed M
TEST 1447	State IDLE : Write Log_NoZ_Mask (Default Value)	Passed M
TEST 1448	State IDLE : Read Log_NoZ_Mask	Passed M
TEST 1449	State IDLE : Write Log_NoZ_Mask (Data Element is too big)	Passed M
TEST 1450	State IDLE : Read Log_NoZ_Mask	Passed M
TEST 1451	State IDLE : Write Config_Lock (Default Value)	Passed M
TEST 1452	State IDLE : Read Config_Lock	Passed M
TEST 1453	State IDLE : Write Config_Lock (Data Element is too big)	Passed M

TEST 1454	State IDLE : Read Config_Lock	Passed M
TEST 1455	State IDLE : Write Config_Lock (Data Element is too small)	Passed M
TEST 1456	State IDLE : Read Config_Lock	Passed M
TEST 1457	State IDLE : Write Remote_Amount_Prepay (Default Value)	Passed M
TEST 1458	State IDLE : Read Remote_Amount_Prepay	Passed M
TEST 1459	State IDLE : Write Remote_Amount_Prepay (Data Element is too big)	Passed M
TEST 1460	State IDLE : Read Remote_Amount_Prepay	Passed M
TEST 1461	State IDLE : Write Remote_Amount_Prepay (Data Element is too small)	Passed M
TEST 1462	State IDLE : Read Remote_Amount_Prepay	Passed M
TEST 1463	State IDLE : Write Remote_Amount_Prepay (Hex byte to bcd byte)	Passed M
TEST 1464	State IDLE : Read Remote_Amount_Prepay	Passed M
TEST 1465	State IDLE : Write Remote_Volume_Preset (Default Value)	Passed M
TEST 1466	State IDLE : Read Remote_Volume_Preset	Passed M
TEST 1467	State IDLE : Write Remote_Volume_Preset (Data Element is too big)	Passed M
TEST 1468	State IDLE : Read Remote_Volume_Preset	Passed M
TEST 1469	State IDLE : Write Remote_Volume_Preset (Data Element is too small)	Passed M
TEST 1470	State IDLE : Read Remote_Volume_Preset	Passed M
TEST 1471	State IDLE : Write Remote_Volume_Preset (Hex byte to bcd byte)	Passed M
TEST 1472	State IDLE : Read Remote_Volume_Preset	Passed M
TEST 1473	State IDLE : Write Release_Token (Default Value)	Passed M
TEST 1474	State IDLE : Read Release_Token	Passed M
TEST 1475	State IDLE : Write Release_Token (Data Element is too big)	Passed M
TEST 1476	State IDLE : Read Release_Token	Passed M

TEST 1477	State IDLE : Write Fuelling_Mode (Default Value)	Passed M
TEST 1478	State IDLE : Read Fuelling_Mode	Passed M
TEST 1479	State IDLE : Write Fuelling_Mode (Data Element is too big)	Passed M
TEST 1480	State IDLE : Read Fuelling_Mode	Passed M
TEST 1481	State IDLE : Write Transaction_Sequence_Nb (Default Value)	Passed M
TEST 1482	State IDLE : Read Transaction_Sequence_Nb	Passed M
TEST 1483	State IDLE : Write Transaction_Sequence_Nb (Data Element is too big)	Passed M
TEST 1484	State IDLE : Read Transaction_Sequence_Nb	Passed M
TEST 1485	State IDLE : Write Transaction_Sequence_Nb (Data Element is too small)	Passed M
TEST 1486	State IDLE : Read Transaction_Sequence_Nb	Passed M
TEST 1487	State IDLE : Write Transaction_Sequence_Nb (Hex byte to bcd byte)	Passed M
TEST 1488	State IDLE : Read Transaction_Sequence_Nb	Passed M
TEST 1489	State IDLE : Write Current_TR_Seq_Nb (Default Value)	Passed M
TEST 1490	State IDLE : Read Current_TR_Seq_Nb	Passed M
TEST 1491	State IDLE : Write Current_TR_Seq_Nb (Data Element is too big)	Passed M
TEST 1492	State IDLE : Read Current_TR_Seq_Nb	Passed M
TEST 1493	State IDLE : Write Current_TR_Seq_Nb (Data Element is too small)	Passed M
TEST 1494	State IDLE : Read Current_TR_Seq_Nb	Passed M
TEST 1495	State IDLE : Write Current_TR_Seq_Nb (Hex byte to bcd byte)	Passed M
TEST 1496	State IDLE : Read Current_TR_Seq_Nb	Passed M
TEST 1497	State IDLE : Write Release_Contr_Id (Default Value)	Passed M
TEST 1498	State IDLE : Read Release_Contr_Id	Passed M
TEST 1499	State IDLE : Write Release_Contr_Id (Data Element is too big)	Passed M

TEST 1500	State IDLE : Read Release_Contr_Id	Passed M
TEST 1501	State IDLE : Write Release_Contr_Id (Data Element is too small)	Passed M
TEST 1502	State IDLE : Read Release_Contr_Id	Passed M
TEST 1503	State IDLE : Write Suspend_Contr_Id (Default Value)	Passed M
TEST 1504	State IDLE : Read Suspend_Contr_Id	Passed M
TEST 1505	State IDLE : Write Suspend_Contr_Id (Data Element is too big)	Passed M
TEST 1506	State IDLE : Read Suspend_Contr_Id	Passed M
TEST 1507	State IDLE : Write Suspend_Contr_Id (Data Element is too small)	Passed M
TEST 1508	State IDLE : Read Suspend_Contr_Id	Passed M
TEST 1509	State IDLE : Write Current_Amount (Default Value)	Passed M
TEST 1510	State IDLE : Read Current_Amount	Passed M
TEST 1511	State IDLE : Write Current_Amount (Data Element is too big)	Passed M
TEST 1512	State IDLE : Read Current_Amount	Passed M
TEST 1513	State IDLE : Write Current_Amount (Data Element is too small)	Passed M
TEST 1514	State IDLE : Read Current_Amount	Passed M
TEST 1515	State IDLE : Write Current_Amount (Hex byte to bcd byte)	Passed M
TEST 1516	State IDLE : Read Current_Amount	Passed M
TEST 1517	State IDLE : Write Current_Volume (Default Value)	Passed M
TEST 1518	State IDLE : Read Current_Volume	Passed M
TEST 1519	State IDLE : Write Current_Volume (Data Element is too big)	Passed M
TEST 1520	State IDLE : Read Current_Volume	Passed M
TEST 1521	State IDLE : Write Current_Volume (Data Element is too small)	Passed M
TEST 1522	State IDLE : Read Current_Volume	Passed M

TEST 1523	State IDLE : Write Current_Volume (Hex byte to bcd byte)	Passed M
TEST 1524	State IDLE : Read Current_Volume	Passed M
TEST 1525	State IDLE : Write Current_Unit_Price (Default Value)	Passed M
TEST 1526	State IDLE : Read Current_Unit_Price	Passed M
TEST 1527	State IDLE : Write Current_Unit_Price (Data Element is too big)	Passed M
TEST 1528	State IDLE : Read Current_Unit_Price	Passed M
TEST 1529	State IDLE : Write Current_Unit_Price (Data Element is too small)	Passed M
TEST 1530	State IDLE : Read Current_Unit_Price	Passed M
TEST 1531	State IDLE : Write Current_Unit_Price (Hex byte to bcd byte)	Passed M
TEST 1532	State IDLE : Read Current_Unit_Price	Passed M
TEST 1533	State IDLE : Write Current_Log_NoZ (Default Value)	Passed M
TEST 1534	State IDLE : Read Current_Log_NoZ	Passed M
TEST 1535	State IDLE : Write Current_Log_NoZ (Data Element is too big)	Passed M
TEST 1536	State IDLE : Read Current_Log_NoZ	Passed M
TEST 1537	State IDLE : Write Current_Prod_Nb (Default Value)	Passed M
TEST 1538	State IDLE : Read Current_Prod_Nb	Passed M
TEST 1539	State IDLE : Write Current_Prod_Nb (Data Element is too big)	Passed M
TEST 1540	State IDLE : Read Current_Prod_Nb	Passed M
TEST 1541	State IDLE : Write Current_Prod_Nb (Data Element is too small)	Passed M
TEST 1542	State IDLE : Read Current_Prod_Nb	Passed M
TEST 1543	State IDLE : Write Current_Prod_Nb (Hex byte to bcd byte)	Passed M
TEST 1544	State IDLE : Read Current_Prod_Nb	Passed M
TEST 1545	State IDLE : Write Current_TR_Error_Code (Default Value)	Passed M

TEST 1546	State IDLE : Read Current_TR_Error_Code	Passed M
TEST 1547	State IDLE : Write Current_TR_Error_Code (Data Element is too big)	Passed M
TEST 1548	State IDLE : Read Current_TR_Error_Code	Passed M
TEST 1549	State IDLE : Write Current_Average_Temp (Default Value)	Passed O
TEST 1550	State IDLE : Read Current_Average_Temp	Passed O
TEST 1551	State IDLE : Write Current_Average_Temp (Data Element is too big)	Passed O
TEST 1552	State IDLE : Read Current_Average_Temp	Passed O
TEST 1553	State IDLE : Write Current_Average_Temp (Data Element is too small)	Passed O
TEST 1554	State IDLE : Read Current_Average_Temp	Passed O
TEST 1555	State IDLE : Write Current_Average_Temp (Hex byte to bcd byte)	Passed O
TEST 1556	State IDLE : Read Current_Average_Temp	Passed O
TEST 1557	State IDLE : Write Current_Price_Set_Nb (Default Value)	Passed O
TEST 1558	State IDLE : Read Current_Price_Set_Nb	Passed O
TEST 1559	State IDLE : Write Current_Price_Set_Nb (Data Element is too big)	Passed O
TEST 1560	State IDLE : Read Current_Price_Set_Nb	Passed O
TEST 1561	State IDLE : Write Current_Price_Set_Nb (Data Element is too small)	Passed O
TEST 1562	State IDLE : Read Current_Price_Set_Nb	Passed O
TEST 1563	State IDLE : Write Current_Price_Set_Nb (Hex byte to bcd byte)	Passed O
TEST 1564	State IDLE : Read Current_Price_Set_Nb	Passed O
TEST 1565	State IDLE : Write Multi_Nozzle_Type (Default Value)	Passed O
TEST 1566	State IDLE : Read Multi_Nozzle_Type	Passed O
TEST 1567	State IDLE : Write Multi_Nozzle_Type (Data Element is too big)	Passed O
TEST 1568	State IDLE : Read Multi_Nozzle_Type	Passed O

TEST 1569	State IDLE : Write Multi_Nozzle_State (Default Value)	Passed O
TEST 1570	State IDLE : Read Multi_Nozzle_State	Passed O
TEST 1571	State IDLE : Write Multi_Nozzle_State (Data Element is too big)	Passed O
TEST 1572	State IDLE : Read Multi_Nozzle_State	Passed O
TEST 1573	State IDLE : Write Multi_Nozzle_Status_Message (Default Value)	Passed O
TEST 1574	State IDLE : Read Multi_Nozzle_Status_Message	Passed O
TEST 1575	State IDLE : Write Multi_Nozzle_Status_Message (Data Element is too big)	Passed O
TEST 1576	State IDLE : Read Multi_Nozzle_Status_Message	Passed O
TEST 1577	State IDLE : Write Local_Vol_Preset (Default Value)	Passed O
TEST 1578	State IDLE : Read Local_Vol_Preset	Passed O
TEST 1579	State IDLE : Write Local_Vol_Preset (Data Element is too big)	Passed O
TEST 1580	State IDLE : Read Local_Vol_Preset	Passed O
TEST 1581	State IDLE : Write Local_Vol_Preset (Data Element is too small)	Passed O
TEST 1582	State IDLE : Read Local_Vol_Preset	Passed O
TEST 1583	State IDLE : Write Local_Vol_Preset (Hex byte to bcd byte)	Passed O
TEST 1584	State IDLE : Read Local_Vol_Preset	Passed O
TEST 1585	State IDLE : Write Local_Amount_Prepay (Default Value)	Passed O
TEST 1586	State IDLE : Read Local_Amount_Prepay	Passed O
TEST 1587	State IDLE : Write Local_Amount_Prepay (Data Element is too big)	Passed O
TEST 1588	State IDLE : Read Local_Amount_Prepay	Passed O
TEST 1589	State IDLE : Write Local_Amount_Prepay (Data Element is too small)	Passed O
TEST 1590	State IDLE : Read Local_Amount_Prepay	Passed O
TEST 1591	State IDLE : Write Local_Amount_Prepay (Hex byte to bcd byte)	Passed O

TEST 1592	State IDLE : Read Local_Amount_Prepay	Passed O
TEST 1593	State IDLE : Write Running_Transaction_Message_Frequency (Default Value)	Passed O
TEST 1594	State IDLE : Read Running_Transaction_Message_Frequency	Passed O
TEST 1595	State IDLE : Write Running_Transaction_Message_Frequency (Data Element is too big)	Passed O
TEST 1596	State IDLE : Read Running_Transaction_Message_Frequency	Passed O
TEST 1597	State IDLE : Write Running_Transaction_Message_Frequency (Data Element is too small)	Passed O
TEST 1598	State IDLE : Read Running_Transaction_Message_Frequency	Passed O
TEST 1599	State IDLE : Write Running_Transaction_Message_Frequency (Hex byte to bcd byte)	Passed O
TEST 1600	State IDLE : Read Running_Transaction_Message_Frequency	Passed O
TEST 1601	State IDLE : Write Open_FP (Default Value)	Passed M
TEST 1602	State IDLE : Read Open_FP	Passed M
TEST 1603	State IDLE : Write Open_FP (Data Element is too big)	Passed M
TEST 1604	State IDLE : Read Open_FP	Passed M
TEST 1605	State IDLE : Write Close_FP (Default Value)	Passed M
TEST 1606	State IDLE : Read Close_FP	Passed M
TEST 1607	State IDLE : Write Close_FP (Data Element is too big)	Passed M
TEST 1608	State IDLE : Read Close_FP	Passed M
TEST 1609	State IDLE : Write Release_FP (Default Value)	Passed M
TEST 1610	State IDLE : Read Release_FP	Passed M
TEST 1611	State IDLE : Write Release_FP (Data Element is too big)	Passed M
TEST 1612	State IDLE : Read Release_FP	Passed M

TEST 1613	State IDLE : Write Terminate_FP (Default Value)	Passed M
TEST 1614	State IDLE : Read Terminate_FP	Passed M
TEST 1615	State IDLE : Write Terminate_FP (Data Element is too big)	Passed M
TEST 1616	State IDLE : Read Terminate_FP	Passed M
TEST 1617	State IDLE : Write Suspend_FP (Default Value)	Passed M
TEST 1618	State IDLE : Read Suspend_FP	Passed M
TEST 1619	State IDLE : Write Suspend_FP (Data Element is too big)	Passed M
TEST 1620	State IDLE : Read Suspend_FP	Passed M
TEST 1621	State IDLE : Write Resume_FP (Default Value)	Passed M
TEST 1622	State IDLE : Read Resume_FP	Passed M
TEST 1623	State IDLE : Write Resume_FP (Data Element is too big)	Passed M
TEST 1624	State IDLE : Read Resume_FP	Passed M
TEST 1625	State IDLE : Write Clear_Display (Default Value)	Passed M
TEST 1626	State IDLE : Read Clear_Display	Passed M
TEST 1627	State IDLE : Write Clear_Display (Data Element is too big)	Passed M
TEST 1628	State IDLE : Read Clear_Display	Passed M
TEST 1629	State IDLE : Write Leak_Command (Default Value)	Passed M
TEST 1630	State IDLE : Read Leak_Command	Passed M
TEST 1631	State IDLE : Write Leak_Command (Data Element is too big)	Passed M
TEST 1632	State IDLE : Read Leak_Command	Passed M
TEST 1633	State IDLE : Write Alarm (Default Value)	Passed O
TEST 1634	State IDLE : Read Alarm	Passed O
TEST 1635	State IDLE : Write Alarm (Data Element is too big)	Passed O

TEST 1636	State IDLE : Read Alarm	Passed O
TEST 1637	State IDLE : Write Alarm (Data Element is too small)	Passed O
TEST 1638	State IDLE : Read Alarm	Passed O
TEST 1639	State IDLE : Write Status_Message (Default Value)	Passed M
TEST 1640	State IDLE : Read Status_Message	Passed M
TEST 1641	State IDLE : Write Status_Message (Data Element is too big)	Passed M
TEST 1642	State IDLE : Read Status_Message	Passed M
TEST 1643	State IDLE : Write Status_Message (Data Element is too small)	Passed M
TEST 1644	State IDLE : Read Status_Message	Passed M
TEST 1645	State IDLE : Write Multi_Nozzle_Status_Message (Default Value)	Passed O
TEST 1646	State IDLE : Read Multi_Nozzle_Status_Message	Passed O
TEST 1647	State IDLE : Write Multi_Nozzle_Status_Message (Data Element is too big)	Passed O
TEST 1648	State IDLE : Read Multi_Nozzle_Status_Message	Passed O
TEST 1649	State IDLE : Write Running_Transaction_Message (Default Value)	Passed O
TEST 1650	State IDLE : Read Running_Transaction_Message	Passed O
TEST 1651	State IDLE : Write Running_Transaction_Message (Data Element is too big)	Passed O
TEST 1652	State IDLE : Read Running_Transaction_Message	Passed O
TEST 1653	State IDLE : Write Running_Transaction_Message (Data Element is too small)	Passed O
TEST 1654	State IDLE : Read Running_Transaction_Message	Passed O
TEST 1655	State IDLE : Write Prod_Nb (Default Value)	Passed M
TEST 1656	State IDLE : Read Prod_Nb	Passed M
TEST 1657	State IDLE : Write Prod_Nb (Data Element is too big)	Passed M
TEST 1658	State IDLE : Read Prod_Nb	Passed M

TEST 1659	State IDLE : Write Prod_Nb (Data Element is too small)	Passed M
TEST 1660	State IDLE : Read Prod_Nb	Passed M
TEST 1661	State IDLE : Write Prod_Nb (Hex byte to bcd byte)	Passed M
TEST 1662	State IDLE : Read Prod_Nb	Passed M
TEST 1663	State IDLE : Write Prod_Description (Default Value)	Passed O
TEST 1664	State IDLE : Read Prod_Description	Passed O
TEST 1665	State IDLE : Write Prod_Description (Data Element is too big)	Passed O
TEST 1666	State IDLE : Read Prod_Description	Passed O
TEST 1667	State IDLE : Write Prod_Description (Data Element is too small)	Passed O
TEST 1668	State IDLE : Read Prod_Description	Passed O
TEST 1669	State IDLE : Write Prod_Description (ASCII character out of range)	Passed O
TEST 1670	State IDLE : Read Prod_Description	Passed O
TEST 1671	State IDLE : Write Prod_Description (ASCII character out of range)	Passed O
TEST 1672	State IDLE : Read Prod_Description	Passed O
TEST 1673	State IDLE : Write Vap_Recover_Const (Default Value)	Passed O
TEST 1674	State IDLE : Read Vap_Recover_Const	Passed O
TEST 1675	State IDLE : Write Vap_Recover_Const (Data Element is too big)	Passed O
TEST 1676	State IDLE : Read Vap_Recover_Const	Passed O
TEST 1677	State IDLE : Write Fuelling_Mode_Name (Default Value)	Passed O
TEST 1678	State IDLE : Read Fuelling_Mode_Name	Passed O
TEST 1679	State IDLE : Write Fuelling_Mode_Name (Data Element is too big)	Passed O
TEST 1680	State IDLE : Read Fuelling_Mode_Name	Passed O
TEST 1681	State IDLE : Write Fuelling_Mode_Name (Data Element is too small)	Passed O

TEST 1682	State IDLE : Read Fuelling_Mode_Name	Passed O
TEST 1683	State IDLE : Write Fuelling_Mode_Name (ASCII character out of range)	Passed O
TEST 1684	State IDLE : Read Fuelling_Mode_Name	Passed O
TEST 1685	State IDLE : Write Fuelling_Mode_Name (ASCII character out of range)	Passed O
TEST 1686	State IDLE : Read Fuelling_Mode_Name	Passed O
TEST 1687	State IDLE : Write Prod_Price (Default Value)	Passed M
TEST 1688	State IDLE : Read Prod_Price	Passed M
TEST 1689	State IDLE : Write Prod_Price (Data Element is too big)	Passed M
TEST 1690	State IDLE : Read Prod_Price	Passed M
TEST 1691	State IDLE : Write Prod_Price (Data Element is too small)	Passed M
TEST 1692	State IDLE : Read Prod_Price	Passed M
TEST 1693	State IDLE : Write Prod_Price (Hex byte to bcd byte)	Passed M
TEST 1694	State IDLE : Read Prod_Price	Passed M
TEST 1695	State IDLE : Write Max_Vol (Default Value)	Passed M
TEST 1696	State IDLE : Read Max_Vol	Passed M
TEST 1697	State IDLE : Write Max_Vol (Data Element is too big)	Passed M
TEST 1698	State IDLE : Read Max_Vol	Passed M
TEST 1699	State IDLE : Write Max_Vol (Data Element is too small)	Passed M
TEST 1700	State IDLE : Read Max_Vol	Passed M
TEST 1701	State IDLE : Write Max_Vol (Hex byte to bcd byte)	Passed M
TEST 1702	State IDLE : Read Max_Vol	Passed M
TEST 1703	State IDLE : Write Max_Fill_Time (Default Value)	Passed M
TEST 1704	State IDLE : Read Max_Fill_Time	Passed M

TEST 1705	State IDLE : Write Max_Fill_Time (Data Element is too big)	Passed M
TEST 1706	State IDLE : Read Max_Fill_Time	Passed M
TEST 1707	State IDLE : Write User_Max_Volume (Default Value)	Passed M
TEST 1708	State IDLE : Read User_Max_Volume	Passed M
TEST 1709	State IDLE : Write User_Max_Volume (Data Element is too big)	Passed M
TEST 1710	State IDLE : Read User_Max_Volume	Passed M
TEST 1711	State IDLE : Write User_Max_Volume (Data Element is too small)	Passed M
TEST 1712	State IDLE : Read User_Max_Volume	Passed M
TEST 1713	State IDLE : Write User_Max_Volume (Hex byte to bcd byte)	Passed M
TEST 1714	State IDLE : Read User_Max_Volume	Passed M
TEST 1715	State IDLE : Write Fuelling_Mode_Name (Default Value)	Passed O
TEST 1716	State IDLE : Read Fuelling_Mode_Name	Passed O
TEST 1717	State IDLE : Write Fuelling_Mode_Name (Data Element is too big)	Passed O
TEST 1718	State IDLE : Read Fuelling_Mode_Name	Passed O
TEST 1719	State IDLE : Write Fuelling_Mode_Name (Data Element is too small)	Passed O
TEST 1720	State IDLE : Read Fuelling_Mode_Name	Passed O
TEST 1721	State IDLE : Write Fuelling_Mode_Name (ASCII character out of range)	Passed O
TEST 1722	State IDLE : Read Fuelling_Mode_Name	Passed O
TEST 1723	State IDLE : Write Fuelling_Mode_Name (ASCII character out of range)	Passed O
TEST 1724	State IDLE : Read Fuelling_Mode_Name	Passed O
TEST 1725	State IDLE : Write Prod_Price (Default Value)	Passed M
TEST 1726	State IDLE : Read Prod_Price	Passed M
TEST 1727	State IDLE : Write Prod_Price (Data Element is too big)	Passed M

TEST 1728	State IDLE : Read Prod_Price	Passed M
TEST 1729	State IDLE : Write Prod_Price (Data Element is too small)	Passed M
TEST 1730	State IDLE : Read Prod_Price	Passed M
TEST 1731	State IDLE : Write Prod_Price (Hex byte to bcd byte)	Passed M
TEST 1732	State IDLE : Read Prod_Price	Passed M
TEST 1733	State IDLE : Write Max_Vol (Default Value)	Passed M
TEST 1734	State IDLE : Read Max_Vol	Passed M
TEST 1735	State IDLE : Write Max_Vol (Data Element is too big)	Passed M
TEST 1736	State IDLE : Read Max_Vol	Passed M
TEST 1737	State IDLE : Write Max_Vol (Data Element is too small)	Passed M
TEST 1738	State IDLE : Read Max_Vol	Passed M
TEST 1739	State IDLE : Write Max_Vol (Hex byte to bcd byte)	Passed M
TEST 1740	State IDLE : Read Max_Vol	Passed M
TEST 1741	State IDLE : Write Max_Fill_Time (Default Value)	Passed M
TEST 1742	State IDLE : Read Max_Fill_Time	Passed M
TEST 1743	State IDLE : Write Max_Fill_Time (Data Element is too big)	Passed M
TEST 1744	State IDLE : Read Max_Fill_Time	Passed M
TEST 1745	State IDLE : Write User_Max_Volume (Default Value)	Passed M
TEST 1746	State IDLE : Read User_Max_Volume	Passed M
TEST 1747	State IDLE : Write User_Max_Volume (Data Element is too big)	Passed M
TEST 1748	State IDLE : Read User_Max_Volume	Passed M
TEST 1749	State IDLE : Write User_Max_Volume (Data Element is too small)	Passed M
TEST 1750	State IDLE : Read User_Max_Volume	Passed M

TEST 1751	State IDLE : Write User_Max_Volume (Hex byte to bcd byte)	Passed M
TEST 1752	State IDLE : Read User_Max_Volume	Passed M
TEST 1753	State IDLE : Write Meter_Type (Default Value)	Passed O
TEST 1754	State IDLE : Read Meter_Type	Passed O
TEST 1755	State IDLE : Write Meter_Type (Data Element is too big)	Passed O
TEST 1756	State IDLE : Read Meter_Type	Passed O
TEST 1757	State IDLE : Write Meter_Puls_Vol_Fact (Default Value)	Passed M
TEST 1758	State IDLE : Read Meter_Puls_Vol_Fact	Passed M
TEST 1759	State IDLE : Write Meter_Puls_Vol_Fact (Data Element is too big)	Passed M
TEST 1760	State IDLE : Read Meter_Puls_Vol_Fact	Passed M
TEST 1761	State IDLE : Write Meter_Calib_Fact (Default Value)	Passed O
TEST 1762	State IDLE : Read Meter_Calib_Fact	Passed O
TEST 1763	State IDLE : Write Meter_Calib_Fact (Data Element is too big)	Passed O
TEST 1764	State IDLE : Read Meter_Calib_Fact	Passed O
TEST 1765	State IDLE : Write Meter_Calib_Fact (Data Element is too small)	Passed O
TEST 1766	State IDLE : Read Meter_Calib_Fact	Passed O
TEST 1767	State IDLE : Write Meter_Calib_Fact (Hex byte to bcd byte)	Passed O
TEST 1768	State IDLE : Read Meter_Calib_Fact	Passed O
TEST 1769	State IDLE : Write PR_Id (Default Value)	Passed M
TEST 1770	State IDLE : Read PR_Id	Passed M
TEST 1771	State IDLE : Write PR_Id (Data Element is too big)	Passed M
TEST 1772	State IDLE : Read PR_Id	Passed M
TEST 1773	State IDLE : Write Meter_Total (Default Value)	Passed M

TEST 1774	State IDLE : Read Meter_Total	Passed M
TEST 1775	State IDLE : Write Meter_Total (Data Element is too big)	Passed M
TEST 1776	State IDLE : Read Meter_Total	Passed M
TEST 1777	State IDLE : Write Meter_Total (Data Element is too small)	Passed M
TEST 1778	State IDLE : Read Meter_Total	Passed M
TEST 1779	State IDLE : Write Meter_Total (Hex byte to bcd byte)	Passed M
TEST 1780	State IDLE : Read Meter_Total	Passed M
TEST 1781	State IDLE : Write Meter_Type (Default Value)	Passed O
TEST 1782	State IDLE : Read Meter_Type	Passed O
TEST 1783	State IDLE : Write Meter_Type (Data Element is too big)	Passed O
TEST 1784	State IDLE : Read Meter_Type	Passed O
TEST 1785	State IDLE : Write Meter_Puls_Vol_Fact (Default Value)	Passed M
TEST 1786	State IDLE : Read Meter_Puls_Vol_Fact	Passed M
TEST 1787	State IDLE : Write Meter_Puls_Vol_Fact (Data Element is too big)	Passed M
TEST 1788	State IDLE : Read Meter_Puls_Vol_Fact	Passed M
TEST 1789	State IDLE : Write Meter_Calib_Fact (Default Value)	Passed O
TEST 1790	State IDLE : Read Meter_Calib_Fact	Passed O
TEST 1791	State IDLE : Write Meter_Calib_Fact (Data Element is too big)	Passed O
TEST 1792	State IDLE : Read Meter_Calib_Fact	Passed O
TEST 1793	State IDLE : Write Meter_Calib_Fact (Data Element is too small)	Passed O
TEST 1794	State IDLE : Read Meter_Calib_Fact	Passed O
TEST 1795	State IDLE : Write Meter_Calib_Fact (Hex byte to bcd byte)	Passed O
TEST 1796	State IDLE : Read Meter_Calib_Fact	Passed O

TEST 1797	State IDLE : Write PR_Id (Default Value)	Passed M
TEST 1798	State IDLE : Read PR_Id	Passed M
TEST 1799	State IDLE : Write PR_Id (Data Element is too big)	Passed M
TEST 1800	State IDLE : Read PR_Id	Passed M
TEST 1801	State IDLE : Write Meter_Total (Default Value)	Passed M
TEST 1802	State IDLE : Read Meter_Total	Passed M
TEST 1803	State IDLE : Write Meter_Total (Data Element is too big)	Passed M
TEST 1804	State IDLE : Read Meter_Total	Passed M
TEST 1805	State IDLE : Write Meter_Total (Data Element is too small)	Passed M
TEST 1806	State IDLE : Read Meter_Total	Passed M
TEST 1807	State IDLE : Write Meter_Total (Hex byte to bcd byte)	Passed M
TEST 1808	State IDLE : Read Meter_Total	Passed M

Passed all mandatory tests.