

# IFSF Test Certificate

## Device Information

- Manufacturer ID : TAT
- Communication Protocol version : 000000000193
- Application Software version : 000000010301
- Device Protocol version : 000000000233
- Dispenser Model : TAT
- Calculator Type : X5
- Software Checksum : 4993

## Test Report Information

- Title : Dispenser Operational Certification for 1 Calculator and FP 1
- Script Version : 2.30.04
- Engine Version : 1.00
- Standard Version : 2.30
- Test Tool Version : 3.9.9
- Test Report Date : 26.05.2023
- Test Report Id : TAT0001

## Test Results

| Nr.                     | Description                  | State  | Type |
|-------------------------|------------------------------|--------|------|
| <b>TEST</b><br><b>0</b> | Clear all transactions       | Passed | O    |
| <b>TEST</b><br><b>1</b> | Read Transaction_Sequence_Nb | Passed | M    |
| <b>TEST</b><br><b>2</b> | Write Default_Fuelling_Mode  | Passed | M    |
| <b>TEST</b><br><b>3</b> | Read Default_Fuelling_Mode   | Passed | M    |
| <b>TEST</b><br><b>4</b> | Read Release_Token           | Passed | M    |
| <b>TEST</b><br><b>5</b> | Read Remote_Amount_PrePay    | Passed | M    |
| <b>TEST</b><br><b>6</b> | Read Remote_Volume_Preset    | Passed | M    |

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| <b>TEST</b> Read Heartbeat_Interval<br><b>7</b>                        | Passed M |
| <b>TEST</b> Read Max_Block_Length<br><b>8</b>                          | Passed M |
| <b>TEST</b> Read Nb_FP<br><b>9</b>                                     | Passed M |
| <b>TEST</b> Write Terminate_FP1<br><b>10</b>                           | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>11</b>                               | Passed M |
| <b>TEST</b> Write Terminate_FP2<br><b>12</b>                           | Passed O |
| <b>TEST</b> Write Close_FP2<br><b>13</b>                               | Passed O |
| <b>TEST</b> Write Terminate_FP3<br><b>14</b>                           | Passed O |
| <b>TEST</b> Write Close_FP3<br><b>15</b>                               | Passed O |
| <b>TEST</b> Write Terminate_FP4<br><b>16</b>                           | Passed O |
| <b>TEST</b> Write Close_FP4<br><b>17</b>                               | Passed O |
| <b>TEST</b> Read Nb_Products<br><b>18</b>                              | Passed M |
| <b>TEST</b> Read Nb_Fuelling_Modes<br><b>19</b>                        | Passed M |
| <b>TEST</b> Read Nb_Meters<br><b>20</b>                                | Passed M |
| <b>TEST</b> Read Nb_FP<br><b>21</b>                                    | Passed M |
| <b>TEST</b> Read Country_Code<br><b>22</b>                             | Passed M |
| <b>TEST</b> Write Heartbeat_Interval<br><b>23</b>                      | Passed M |
| <b>TEST</b> Write Heartbeat_Interval, Max_Block_Length<br><b>24</b>    | Passed M |
| <b>TEST</b> Write Heartbeat_Interval<br><b>25</b>                      | Passed M |
| <b>TEST</b> Write Max_Block_Length<br><b>26</b>                        | Passed M |
| <b>TEST</b> Write Add_Recipient_Addr<br><b>27</b>                      | Passed M |
| <b>TEST</b> Write Country_Code, Time_Display_Product_Name<br><b>28</b> | Passed O |
| <b>TEST</b> Write Nb_Products<br><b>29</b>                             | Passed M |
| <b>TEST</b> Write Nb_Fuelling_Modes<br><b>30</b>                       | Passed M |

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| <b>TEST</b> Write Nb_Meters<br><b>31</b>              | Passed M |
| <b>TEST</b> Write Nb_FP<br><b>32</b>                  | Passed M |
| <b>TEST</b> Write Blend_Tolerance<br><b>33</b>        | Passed M |
| <b>TEST</b> Write Clear_Display_Mode<br><b>34</b>     | Passed M |
| <b>TEST</b> Write Auth_State_Mode<br><b>35</b>        | Passed M |
| <b>TEST</b> Write Stand_Alone_Auth<br><b>36</b>       | Passed M |
| <b>TEST</b> Write Max_Time_W/O_Prog<br><b>37</b>      | Passed M |
| <b>TEST</b> Write Min_Fuelling_Vol<br><b>38</b>       | Passed M |
| <b>TEST</b> Write Min_Display_Vol<br><b>39</b>        | Passed M |
| <b>TEST</b> Write Min_Guard_Timer<br><b>40</b>        | Passed M |
| <b>TEST</b> Write Pulser_Err_Tolerance<br><b>41</b>   | Passed M |
| <b>TEST</b> Write Digits_Vol_Layout<br><b>42</b>      | Passed M |
| <b>TEST</b> Write Digits_Amount_Layout<br><b>43</b>   | Passed M |
| <b>TEST</b> Write Digits_Unit_Price<br><b>44</b>      | Passed M |
| <b>TEST</b> Write Unit_Price_Mult_Fact<br><b>45</b>   | Passed M |
| <b>TEST</b> Write Amount_Rounding_Type<br><b>46</b>   | Passed M |
| <b>TEST</b> Write Preset_Rounding_Amount<br><b>47</b> | Passed M |
| <b>TEST</b> Write Prod_Nb<br><b>48</b>                | Passed M |
| <b>TEST</b> Write Prod_Description<br><b>49</b>       | Failed O |
| <b>TEST</b> Write Prod_Nb<br><b>50</b>                | Passed M |
| <b>TEST</b> Write Prod_Description<br><b>51</b>       | Failed O |
| <b>TEST</b> Write Prod_Nb<br><b>52</b>                | Passed M |
| <b>TEST</b> Write Prod_Description<br><b>53</b>       | Failed O |
| <b>TEST</b> Write Prod_Nb<br><b>54</b>                | Passed M |

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| <b>TEST</b> Write Prod_Description<br><b>55</b>                                  | Failed O |
| <b>TEST</b> Write Prod_Nb<br><b>56</b>   | Passed M |
| <b>TEST</b> Write Prod_Description<br><b>57</b>                                  | Failed O |
| <b>TEST</b> Write Prod_Nb<br><b>58</b>   | Passed M |
| <b>TEST</b> Write Prod_Description<br><b>59</b>                                  | Failed O |
| <b>TEST</b> Write Prod_Nb<br><b>60</b>   | Passed M |
| <b>TEST</b> Write Prod_Description<br><b>61</b>                                  | Failed O |
| <b>TEST</b> Write Prod_Nb<br><b>62</b>   | Passed M |
| <b>TEST</b> Write Prod_Description<br><b>63</b>                                  | Failed O |
| <b>TEST</b> Write Meter_Puls_Vol_Fact<br><b>64</b>                               | Passed M |
| <b>TEST</b> Write PR_Id<br><b>65</b>   | Passed M |
| <b>TEST</b> Write PR_Id, Meter_1_Id<br><b>66</b>                                 | Passed M |
| <b>TEST</b> Write Physical_Noze_Id<br><b>67</b>                                  | Passed M |
| <b>TEST</b> Write Meter_Blend_Ratio<br><b>68</b>                                 | Passed M |
| <b>TEST</b> Write Meter_2_Id<br><b>69</b>  | Passed M |
| <b>TEST</b> Write Logical_Nozzle_Type<br><b>70</b>                               | Passed M |
| <b>TEST</b> Write Hose_Expansion_Vol<br><b>71</b>                                | Passed M |
| <b>TEST</b> Write Slow_Flow_Valve_Activ<br><b>72</b>                             | Passed M |
| <b>TEST</b> Write Preset_Valve_Activation<br><b>73</b>                           | Passed M |
| <b>TEST</b> Read Meter_1_Id<br><b>74</b>   | Passed M |
| <b>TEST</b> Write Fuelling_Mode_Name (* FM 1 *)<br><b>75</b>                     | Passed O |
| <b>TEST</b> Write Prod_Price, Max_Vol, Max_Fill_Time,<br><b>76</b> Max_Auth_Time | Passed M |
| <b>TEST</b> Write Fuelling_Mode_Name (* FM 2 *)<br><b>77</b>                     | Passed O |
| <b>TEST</b> Write Prod_Price, Max_Vol, Max_Fill_Time,<br><b>78</b> Max_Auth_Time | Passed M |

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| <b>TEST</b> Write Fuelling_Mode_Name (* FM 1 *)<br><b>79</b>                      | Passed O |
| <b>TEST</b> Write Prod_Price, Max_Vol, Max_Fill_Time,<br><b>80</b> Max_Auth_Time  | Passed M |
| <b>TEST</b> Write Fuelling_Mode_Name (* FM 2 *)<br><b>81</b>                      | Passed O |
| <b>TEST</b> Write Prod_Price, Max_Vol, Max_Fill_Time,<br><b>82</b> Max_Auth_Time  | Passed M |
| <b>TEST</b> Write Fuelling_Mode_Name (* FM 1 *)<br><b>83</b>                      | Passed O |
| <b>TEST</b> Write Prod_Price, Max_Vol, Max_Fill_Time,<br><b>84</b> Max_Auth_Time  | Passed M |
| <b>TEST</b> Write Fuelling_Mode_Name (* FM 2 *)<br><b>85</b>                      | Passed O |
| <b>TEST</b> Write Prod_Price, Max_Vol, Max_Fill_Time,<br><b>86</b> Max_Auth_Time  | Passed M |
| <b>TEST</b> Write Fuelling_Mode_Name (* FM 1 *)<br><b>87</b>                      | Passed O |
| <b>TEST</b> Write Prod_Price, Max_Vol, Max_Fill_Time,<br><b>88</b> Max_Auth_Time  | Passed M |
| <b>TEST</b> Write Fuelling_Mode_Name (* FM 2 *)<br><b>89</b>                      | Passed O |
| <b>TEST</b> Write Prod_Price, Max_Vol, Max_Fill_Time,<br><b>90</b> Max_Auth_Time  | Passed M |
| <b>TEST</b> Write Fuelling_Mode_Name (* FM 1 *)<br><b>91</b>                      | Passed O |
| <b>TEST</b> Write Prod_Price, Max_Vol, Max_Fill_Time,<br><b>92</b> Max_Auth_Time  | Passed M |
| <b>TEST</b> Write Fuelling_Mode_Name (* FM 2 *)<br><b>93</b>                      | Passed O |
| <b>TEST</b> Write Prod_Price, Max_Vol, Max_Fill_Time,<br><b>94</b> Max_Auth_Time  | Passed M |
| <b>TEST</b> Write Fuelling_Mode_Name (* FM 1 *)<br><b>95</b>                      | Passed O |
| <b>TEST</b> Write Prod_Price, Max_Vol, Max_Fill_Time,<br><b>96</b> Max_Auth_Time  | Passed M |
| <b>TEST</b> Write Fuelling_Mode_Name (* FM 2 *)<br><b>97</b>                      | Passed O |
| <b>TEST</b> Write Prod_Price, Max_Vol, Max_Fill_Time,<br><b>98</b> Max_Auth_Time  | Passed M |
| <b>TEST</b> Write Fuelling_Mode_Name (* FM 1 *)<br><b>99</b>                      | Passed O |
| <b>TEST</b> Write Prod_Price, Max_Vol, Max_Fill_Time,<br><b>100</b> Max_Auth_Time | Passed M |
| <b>TEST</b> Write Fuelling_Mode_Name (* FM 2 *)<br><b>101</b>                     | Passed O |

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| <b>TEST</b> Write Prod_Price, Max_Vol, Max_Fill_Time,<br><b>102</b> Max_Auth_Time  | Passed M |
| <b>TEST</b> Write Fuelling_Mode_Name (* FM 1 *)<br><b>103</b>  | Passed O |
| <b>TEST</b> Write Prod_Price, Max_Vol, Max_Fill_Time,<br><b>104</b> Max_Auth_Time  | Passed M |
| <b>TEST</b> Write Fuelling_Mode_Name (* FM 2 *)<br><b>105</b>  | Passed O |
| <b>TEST</b> Write Prod_Price, Max_Vol, Max_Fill_Time,<br><b>106</b> Max_Auth_Time  | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>107</b>  | Passed M |
| <b>TEST</b> Read FP1_State<br><b>108</b>   | Passed M |
| <b>TEST</b> State CLOSED : Read Log_Noiz_State<br><b>109</b>   | Passed M |
| <b>TEST</b> State CLOSED : Write Close_FP1<br><b>110</b>   | Passed M |
| <b>TEST</b> State CLOSED : Write Nb_Trans_Buffer_Not_Paid,<br><b>111</b> Nb_Of_Historic_Trans, Default_Fuelling_Mode,<br>Assign_Contr_Id, ZeroTR_Mode, Log_Noiz_Mask,<br>Transaction_Sequence_Nb   | Passed M |
| <b>TEST</b> State CLOSED : Write Remote_Amount_PrePay,<br><b>112</b> Remote_Volume_Preset, Release_Contr_Id,<br>Suspend_Contr_Id, Release-Token, Fuelling_Mode   | Passed M |
| <b>TEST</b> State CLOSED : Write FP1_State, Log_Noiz_State,<br><b>113</b> Current_TR_Seq_Nb, Current_Amount,<br>Current_Volume, Current_Unit_Price,<br>Current_Log_Noiz, Current_Prod_Nb,<br>Current_TR_Error_Code, FP_Status_Message,<br>FP1_State, Log_Noiz_State, Assign_Contr_Id | Passed M |
| <b>TEST</b> State CLOSED : Write Close_FP1<br><b>114</b>   | Passed M |
| <b>TEST</b> State CLOSED : Write Open_FP1<br><b>115</b>  | Passed M |
| <b>TEST</b> Write Fuelling_Mode<br><b>116</b>  | Passed M |
| <b>TEST</b> Read Fuelling_Mode<br><b>117</b>   | Passed M |
| <b>TEST</b> State IDLE : Write Assign_Contr_Id, ZeroTR_Mode,<br><b>118</b> Log_Noiz_Mask, Release-Token, Fuelling_Mode   | Passed M |
| <b>TEST</b> State IDLE : Write Nb_Trans_Buffer_Not_Paid,<br><b>119</b> Nb_Of_Historic_Trans, Default_Fuelling_Mode   | Passed M |
| <b>TEST</b> State IDLE : Write Open_FP1<br><b>120</b>  | Passed M |
| <b>TEST</b> State IDLE : Read FP1_State<br><b>121</b>  | Passed M |

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| <b>TEST</b> State IDLE : Write Release_Mode 01<br><b>122</b>                     | Passed M |
| <b>TEST</b> State IDLE : Write Terminate_FP1<br><b>123</b>                       | Passed M |
| <b>TEST</b> State IDLE : Write Auth_State_Mode<br><b>124</b>                     | Passed M |
| <b>TEST</b> State IDLE : Write Release_Contr_Id, Release_FP1<br><b>125</b>       | Passed M |
| <b>TEST</b> State IDLE : Write Close_FP1<br><b>126</b>                           | Passed M |
| <b>TEST</b> State CLOSED : Write Auth_State_Mode 00<br><b>127</b>                | Passed M |
| <b>TEST</b> State CLOSED : Write Open_FP1<br><b>128</b>                          | Failed O |
| <b>TEST</b> State AUTHORISED : Write Release_Contr_Id,<br><b>129</b> Release_FP1 | Passed M |
| <b>TEST</b> Action (State Authorised)<br><b>130</b>                              | Passed M |
| <b>TEST</b> State STARTED : Write Close_FP1<br><b>131</b>                        | Passed M |
| <b>TEST</b> State CLOSED : Write Auth_State_Mode 01<br><b>132</b>                | Passed M |
| <b>TEST</b> State CLOSED : Write Open_FP1<br><b>133</b>                          | Passed M |
| <b>TEST</b> State IDLE : Write Close_FP1<br><b>134</b>                           | Passed M |
| <b>TEST</b> State CLOSED : Write Auth_State_Mode 00<br><b>135</b>                | Passed M |
| <b>TEST</b> State CLOSED : Write Open_FP1<br><b>136</b>                          | Passed M |
| <b>TEST</b> Read FP1_State<br><b>137</b>   | Passed M |
| <b>TEST</b> Action<br><b>138</b>   | Passed M |
| <b>TEST</b> State IDLE : Write Close_FP1<br><b>139</b>                           | Passed M |
| <b>TEST</b> State CLOSED : Write Auth_State_Mode 00<br><b>140</b>                | Passed M |
| <b>TEST</b> State CLOSED : Write Close_FP1<br><b>141</b>                         | Passed M |
| <b>TEST</b> State CLOSED : Write Nb_Trans_Buffer_Not_Paid<br><b>142</b>          | Passed M |
| <b>TEST</b> State CLOSED : Write Release_Mode 00<br><b>143</b>                   | Passed M |
| <b>TEST</b> State CLOSED : Write Open_FP1<br><b>144</b>                          | Passed M |
| <b>TEST</b> State IDLE : Write Release_Contr_Id, Release_FP1<br><b>145</b>       | Passed M |

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| <b>TEST 146</b> State AUTHORISED : Read Meter_Total (all)  | Passed M |
| <b>TEST 147</b> Action State AUTHORISED  | Passed M |
| <b>TEST 148</b> State STARTED : Write Suspend_Contr_Id   | Passed M |
| <b>TEST 149</b> State STARTED : Write Suspend_FP1  | Passed M |
| <b>TEST 150</b> State SUSPENDED STARTED : Read Suspend_Contr_Id  | Passed M |
| <b>TEST 151</b> State SUSPENDED STARTED : Write Resume_FP1   | Passed M |
| <b>TEST 152</b> Action State STARTED :   | Passed M |
| <b>TEST 153</b> State FUELLING : Write Suspend_Contr_Id  | Passed M |
| <b>TEST 154</b> State FUELLING : Write Suspend_FP1   | Passed M |
| <b>TEST 155</b> State SUSPENDED FUELLING : Read Suspend_Contr_Id   | Passed M |
| <b>TEST 156</b> State SUSPENDED FUELLING : Write Resume_FP1  | Passed M |
| <b>TEST 157</b> State FUELLING : Read Current_TR_Seq_Nb, Current_Amount, Current_Volume, Current_Unit_Price, Current_Log_No, Current_Prod_Nb, Current_TR_Error_Code  | Passed M |
| <b>TEST 158</b> Get current txn number :   | Passed M |
| <b>TEST 159</b> Action State FUELLING :  | Passed M |
| <b>TEST 160</b> State IDLE : Lock Current Transaction  | Passed M |
| <b>TEST 161</b> State IDLE : Unlock Current Transaction  | Passed M |
| <b>TEST 162</b> State IDLE : Read Meter_Total (all)  | Passed M |
| <b>TEST 163</b> State IDLE : Read TR_Contr_Id, TR_Release_Token, TR_Fuelling_Mode, TR_Amount, TR_Volume, TR_Unit_Price, TR_Log_No, TR_Prod_Nb, TR_Error_Code, TR_Security_Chksum, M1_Sub_Volume, M2_Sub_Volume | Passed M |
| <b>TEST 164</b> State AUTHORISED : Clear all transactions  | Passed O |
| <b>TEST 165</b> Action State AUTHORISED  | Passed M |
| <b>TEST 166</b> State IDLE : Write Release_Contr_Id, Release_FP1   | Passed M |



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| <b>TEST</b> Action State STARTED :<br><b>167</b>                                     | Passed M |
| <b>TEST</b> Get current txn number :<br><b>168</b>                                   | Passed M |
| <b>TEST</b> Action State FUELLING :<br><b>169</b>                                    | Passed M |
| <b>TEST</b> Action (State IDLE)<br><b>170</b>  | Passed M |
| <b>TEST</b> State CALLING : Write Release_Contr_Id (0270),<br><b>171</b> Release_FP1 | Passed M |
| <b>TEST</b> Action (State CALLING)<br><b>172</b>                                     | Passed M |
| <b>TEST</b> State IDLE : Write Close_FP1<br><b>173</b>                               | Passed M |
| <b>TEST</b> State CLOSED : Write Close_FP1<br><b>174</b>                             | Passed M |
| <b>TEST</b> State CLOSED : Write Auth_State_Mode 00<br><b>175</b>                    | Passed M |
| <b>TEST</b> State CLOSED : Write Close_FP1<br><b>176</b>                             | Passed M |
| <b>TEST</b> State CLOSED : Write Nb_Trans_Buffer_Not_Paid<br><b>177</b>              | Passed M |
| <b>TEST</b> State CLOSED : Write Release_Mode 00<br><b>178</b>                       | Passed M |
| <b>TEST</b> State CLOSED : Write Open_FP1<br><b>179</b>                              | Passed M |
| <b>TEST</b> State IDLE : Write Release_Contr_Id, Release_FP1<br><b>180</b>           | Passed M |
| <b>TEST</b> State AUTHORISED : Read Meter_Total (all)<br><b>181</b>                  | Passed M |
| <b>TEST</b> Action (State AUTHORISED)<br><b>182</b>                                  | Passed M |
| <b>TEST</b> State STARTED : Write Suspend_Contr_Id<br><b>183</b>                     | Passed M |
| <b>TEST</b> State STARTED : Write Suspend_FP1<br><b>184</b>                          | Passed M |
| <b>TEST</b> State SUSPENDED START : Read Suspend_Contr_Id<br><b>185</b>              | Passed M |
| <b>TEST</b> State SUSPENDED START : Write Resume_FP1<br><b>186</b>                   | Passed M |
| <b>TEST</b> Action State STARTED :<br><b>187</b>                                     | Passed M |
| <b>TEST</b> State FUELLING : Write Suspend_Contr_Id<br><b>188</b>                    | Passed M |
| <b>TEST</b> State FUELLING : Write Suspend_FP1<br><b>189</b>                         | Passed M |
| <b>TEST</b> State SUSPENDED FUELLING : Read<br><b>190</b> Suspend_Contr_Id           | Passed M |

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| <b>TEST</b> State SUSPENDED FUELLING : Write Resume_FP1<br><b>191</b>  | Passed M |
| <b>TEST</b> Read Current_TR_Seq_Nb, Current_Amount,<br><b>192</b> Current_Volume, Current_Unit_Price,<br>Current_Log_NoZ, Current_Prod_Nb,<br>Current_TR_Error_Code  | Passed M |
| <b>TEST</b> Get current txn number :<br><b>193</b>   | Passed M |
| <b>TEST</b> Action (State FUELLING)<br><b>194</b>  | Passed M |
| <b>TEST</b> State IDLE : Lock Current Transaction<br><b>195</b>  | Passed M |
| <b>TEST</b> State IDLE : Unlock Current Transaction<br><b>196</b>  | Passed M |
| <b>TEST</b> State IDLE : Read Meter_Total (all)<br><b>197</b>  | Passed M |
| <b>TEST</b> State IDLE : Read TR_Contr_Id, TR_Release_Token,<br><b>198</b> TR_Fuelling_Mode, TR_Amount, TR_Volume,<br>TR_Unit_Price, TR_Log_NoZ, TR_Prod_Nb,<br>TR_Error_Code, TR_Security_Chksum,<br>M1_Sub_Volume, M2_Sub_Volume                           | Passed M |
| <b>TEST</b> Action (State IDLE) :<br><b>199</b>  | Passed M |
| <b>TEST</b> State CALLING : Write Release_Contr_Id,<br><b>200</b> Release_FP1  | Passed M |
| <b>TEST</b> Action State CALLING :<br><b>201</b>   | Passed M |
| <b>TEST</b> State IDLE : Write Close_FP1<br><b>202</b>   | Passed M |
| <b>TEST</b> State CLOSED : Write Clear Current Transaction<br><b>203</b>   | Passed M |
| <b>TEST</b> State CLOSED : Read TR_Seq_Nb, TR_Contr_Id,<br><b>204</b> TR_Release_Token, TR_Fuelling_Mode, TR_Amount,<br>TR_Volume, TR_Unit_Price, TR_Log_NoZ,<br>TR_Prod_Nb, TR_Error_Code, TR_Security_Chksum,<br>M1_Sub_Volume, M2_Sub_Volume, Trans_State | Passed M |
| <b>TEST</b> State CLOSED : Write Close_FP1<br><b>205</b>   | Passed M |
| <b>TEST</b> State CLOSED : Write Auth_State_Mode 01<br><b>206</b>  | Passed M |
| <b>TEST</b> State CLOSED : Write Open_FP1<br><b>207</b>  | Passed M |
| <b>TEST</b> State IDLE : Read Meter_Total (all)<br><b>208</b>  | Passed M |
| <b>TEST</b> Action (State IDLE)<br><b>209</b>  | Passed M |
| <b>TEST</b> Write Release_Token<br><b>210</b>  | Passed M |

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| <b>TEST</b> Read Release_Token<br><b>211</b>  | Passed M |
| <b>TEST</b> Write Release_Token<br><b>212</b>   | Passed M |
| <b>TEST</b> Read Release_Token<br><b>213</b>  | Passed M |
| <b>TEST</b> Write Release_Token<br><b>214</b>   | Passed M |
| <b>TEST</b> Read Release_Token<br><b>215</b>  | Passed M |
| <b>TEST</b> Write Fuelling_Mode<br><b>216</b>   | Passed M |
| <b>TEST</b> Read Fuelling_Mode<br><b>217</b>  | Passed M |
| <b>TEST</b> Read Max_Block_Length<br><b>218</b>   | Passed M |
| <b>TEST</b> Read Max_Block_Length<br><b>219</b>   | Passed M |
| <b>TEST</b> Write Assign_Contr_Id<br><b>220</b>   | Passed M |
| <b>TEST</b> Write Release_FP1<br><b>221</b>   | Passed M |
| <b>TEST</b> Action<br><b>222</b>  | Passed M |
| <b>TEST</b> Action<br><b>223</b>  | Passed M |
| <b>TEST</b> Write Assign_Contr_Id<br><b>224</b>   | Passed M |
| <b>TEST</b> Write Release_FP1<br><b>225</b>   | Passed M |
| <b>TEST</b> Action<br><b>226</b>  | Passed M |
| <b>TEST</b> Read Current_TR_Seq_Nb, Current_Amount,<br><b>227</b> Current_Volume, Current_Unit_Price,<br>Current_Log_NoZ, Current_Prod_Nb,<br>Current_TR_Error_Code | Passed M |
| <b>TEST</b> Get current txn number :<br><b>228</b>  | Passed M |
| <b>TEST</b> Action<br><b>229</b>  | Passed M |
| <b>TEST</b> State IDLE : Lock Current Transaction<br><b>230</b>   | Passed M |
| <b>TEST</b> State IDLE : Unlock Current Transaction<br><b>231</b>   | Passed M |
| <b>TEST</b> Read Meter_Total (all)<br><b>232</b>  | Passed M |

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| <b>TEST</b><br><b>233</b> | Read TR_Contr_Id, TR_Release_Token,<br>TR_Fuelling_Mode, TR_Amount, TR_Volume,<br>TR_Unit_Price, TR_Log_No, TR_Error_Code,<br>TR_Security_Chksum, M1_Sub_Volume,<br>M2_Sub_Volume             | Passed M |
| <b>TEST</b><br><b>234</b> | State CLOSED : Write Clear Current Transaction  | Passed M |
| <b>TEST</b><br><b>235</b> | Write Assign_Contr_Id   | Passed M |
| <b>TEST</b><br><b>236</b> | Write Remote_Amount_PrePay  | Passed M |
| <b>TEST</b><br><b>237</b> | Write Remote_Volume_Preset  | Passed M |
| <b>TEST</b><br><b>238</b> | Action  | Passed M |
| <b>TEST</b><br><b>239</b> | Read Meter_Total (all)  | Passed M |
| <b>TEST</b><br><b>240</b> | Write Release_FP1   | Passed M |
| <b>TEST</b><br><b>241</b> | Action  | Passed M |
| <b>TEST</b><br><b>242</b> | Read Current_TR_Seq_Nb, Current_Amount,<br>Current_Volume, Current_Unit_Price,<br>Current_Log_No, Current_Prod_Nb,<br>Current_TR_Error_Code   | Passed M |
| <b>TEST</b><br><b>243</b> | Get current txn number :  | Passed M |
| <b>TEST</b><br><b>244</b> | Action  | Passed M |
| <b>TEST</b><br><b>245</b> | State IDLE : Lock Current Transaction   | Passed M |
| <b>TEST</b><br><b>246</b> | State IDLE : Unlock Current Transaction   | Passed M |
| <b>TEST</b><br><b>247</b> | Read Meter_Total (all)  | Passed M |
| <b>TEST</b><br><b>248</b> | Read TR_Contr_Id, TR_Release_Token,<br>TR_Fuelling_Mode, TR_Amount, TR_Volume,<br>TR_Unit_Price, TR_Log_No, TR_Prod_Nb,<br>TR_Error_Code, TR_Security_Chksum,<br>M1_Sub_Volume, M2_Sub_Volume | Passed M |
| <b>TEST</b><br><b>249</b> | State CLOSED : Write Clear Current Transaction  | Passed M |
| <b>TEST</b><br><b>250</b> | Write Remote_Amount_PrePay  | Passed M |
| <b>TEST</b><br><b>251</b> | Write Remote_Volume_Preset  | Passed M |
| <b>TEST</b><br><b>252</b> | Action  | Passed M |

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| <b>TEST</b> Read Meter_Total (all)<br><b>253</b>  | Passed M |
| <b>TEST</b> Write Release_FP1<br><b>254</b>   | Passed M |
| <b>TEST</b> Action<br><b>255</b>  | Passed M |
| <b>TEST</b> Read Current_TR_Seq_Nb, Current_Amount,<br><b>256</b> Current_Volume, Current_Unit_Price,<br>Current_Log_NoZ, Current_Prod_Nb,<br>Current_TR_Error_Code   | Passed M |
| <b>TEST</b> Get current txn number :<br><b>257</b>  | Passed M |
| <b>TEST</b> Action<br><b>258</b>  | Passed M |
| <b>TEST</b> State IDLE : Lock Current Transaction<br><b>259</b>   | Passed M |
| <b>TEST</b> State IDLE : Unlock Current Transaction<br><b>260</b>   | Passed M |
| <b>TEST</b> Read Meter_Total (all)<br><b>261</b>  | Passed M |
| <b>TEST</b> Read TR_Contr_Id, TR_Release_Token,<br><b>262</b> TR_Fuelling_Mode, TR_Amount, TR_Volume,<br>TR_Unit_Price, TR_Log_NoZ, TR_Prod_Nb,<br>TR_Error_Code, TR_Security_Chksum,<br>M1_Sub_Volume, M2_Sub_Volume | Passed M |
| <b>TEST</b> State CLOSED : Write Clear Current Transaction<br><b>263</b>  | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>264</b>   | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>265</b>   | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>266</b>   | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>267</b>   | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>268</b>   | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>269</b>   | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>270</b>   | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>271</b>   | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>272</b>   | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>273</b>   | Passed M |

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| <b>TEST</b> Write Max_Vol<br><b>274</b>  | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>275</b>  | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>276</b>  | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>277</b>  | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>278</b>  | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>279</b>  | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>280</b>  | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>281</b>  | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>282</b>  | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>283</b>  | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>284</b>  | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>285</b>  | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>286</b>  | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>287</b>  | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>288</b>  | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>289</b>  | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>290</b>  | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>291</b>  | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>292</b>  | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>293</b>  | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>294</b>  | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>295</b>  | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>296</b>  | Passed M |
| <b>TEST</b> Write Open_FP1<br><b>297</b> | Passed M |

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| <b>TEST</b> Action<br><b>298</b>   | Passed M |
| <b>TEST</b> Read Meter_Total (all)<br><b>299</b>   | Passed M |
| <b>TEST</b> Write Release_FP1<br><b>300</b>  | Passed M |
| <b>TEST</b> Get current txn number :<br><b>301</b>   | Passed M |
| <b>TEST</b> Action<br><b>302</b>   | Passed M |
| <b>TEST</b> Read Current_TR_Seq_Nb, Current_Amount,<br><b>303</b> Current_Volume, Current_Unit_Price,<br>Current_Log_No, Current_Prod_Nb,<br>Current_TR_Error_Code   | Passed M |
| <b>TEST</b> Action<br><b>304</b>   | Passed M |
| <b>TEST</b> State IDLE : Lock Current Transaction<br><b>305</b>  | Passed M |
| <b>TEST</b> State IDLE : Unlock Current Transaction<br><b>306</b>  | Passed M |
| <b>TEST</b> Read Meter_Total (all)<br><b>307</b>   | Passed M |
| <b>TEST</b> Read TR_Contr_Id, TR_Release_Token,<br><b>308</b> TR_Fuelling_Mode, TR_Amount, TR_Volume,<br>TR_Unit_Price, TR_Log_No, TR_Prod_Nb,<br>TR_Error_Code, TR_Security_Chksum,<br>M1_Sub_Volume, M2_Sub_Volume | Passed M |
| <b>TEST</b> State CLOSED : Write Clear Current Transaction<br><b>309</b>   | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>310</b>  | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>311</b>  | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>312</b>  | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>313</b>  | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>314</b>  | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>315</b>  | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>316</b>  | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>317</b>  | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>318</b>  | Passed M |

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| <b>TEST</b> Write Max_Vol<br><b>319</b> | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>320</b> | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>321</b> | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>322</b> | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>323</b> | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>324</b> | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>325</b> | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>326</b> | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>327</b> | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>328</b> | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>329</b> | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>330</b> | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>331</b> | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>332</b> | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>333</b> | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>334</b> | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>335</b> | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>336</b> | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>337</b> | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>338</b> | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>339</b> | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>340</b> | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>341</b> | Passed M |
| <b>TEST</b> Write Max_Vol<br><b>342</b> | Passed M |



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| <b>TEST</b> Write Open_FP1<br><b>343</b>                                 | Passed M |
| <b>TEST</b> Write Terminate_FP1<br><b>344</b>                            | Passed M |
| <b>TEST</b> Action<br><b>345</b>   | Passed M |
| <b>TEST</b> Write Terminate_FP1<br><b>346</b>                            | Passed M |
| <b>TEST</b> Action<br><b>347</b>   | Passed M |
| <b>TEST</b> Action<br><b>348</b>   | Passed M |
| <b>TEST</b> Write Release_Contr_Id, Release_FP1<br><b>349</b>            | Passed M |
| <b>TEST</b> Write Terminate_FP1<br><b>350</b>                            | Passed M |
| <b>TEST</b> Action<br><b>351</b>   | Passed M |
| <b>TEST</b> Action<br><b>352</b>   | Passed M |
| <b>TEST</b> Write Release_Contr_Id, Release_FP1<br><b>353</b>            | Passed M |
| <b>TEST</b> Write Suspend_FP1<br><b>354</b>                              | Passed M |
| <b>TEST</b> Write Terminate_FP1<br><b>355</b>                            | Passed M |
| <b>TEST</b> Action<br><b>356</b>   | Passed M |
| <b>TEST</b> Action<br><b>357</b>   | Passed M |
| <b>TEST</b> Write Release_Contr_Id, Release_FP1<br><b>358</b>            | Passed M |
| <b>TEST</b> Action<br><b>359</b>   | Passed M |
| <b>TEST</b> Get current txn number :<br><b>360</b>                       | Passed M |
| <b>TEST</b> Write Terminate_FP1<br><b>361</b>                            | Passed M |
| <b>TEST</b> State CLOSED : Write Clear Current Transaction<br><b>362</b> | Passed M |
| <b>TEST</b> Action<br><b>363</b>   | Passed M |
| <b>TEST</b> Action<br><b>364</b>   | Passed M |
| <b>TEST</b> Write Release_Contr_Id, Release_FP1<br><b>365</b>            | Passed M |
| <b>TEST</b> Action<br><b>366</b>   | Passed M |

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| <b>TEST</b> Write Suspend_FP1<br><b>367</b>   | Passed M |
| <b>TEST</b> Get current txn number :<br><b>368</b>  | Passed M |
| <b>TEST</b> Write Terminate_FP1<br><b>369</b>   | Passed M |
| <b>TEST</b> State CLOSED : Write Clear Current Transaction<br><b>370</b>  | Passed M |
| <b>TEST</b> Action<br><b>371</b>  | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>372</b>   | Passed M |
| <b>TEST</b> Write Auth_State_Mode 00<br><b>373</b>  | Passed M |
| <b>TEST</b> Write Open_FP1<br><b>374</b>  | Passed M |
| <b>TEST</b> Write Release_Contr_Id, Release_FP1<br><b>375</b>   | Passed M |
| <b>TEST</b> Write Terminate_FP1<br><b>376</b>   | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>377</b>   | Passed M |
| <b>TEST</b> Write Auth_State_Mode 01<br><b>378</b>  | Passed M |
| <b>TEST</b> Write Open_FP1<br><b>379</b>  | Passed M |
| <b>TEST</b> Write Open_FP1<br><b>380</b>  | Passed M |
| <b>TEST</b> Read Meter_Total (all)<br><b>381</b>  | Passed M |
| <b>TEST</b> Action<br><b>382</b>  | Passed M |
| <b>TEST</b> Write Release_FP1<br><b>383</b>   | Passed M |
| <b>TEST</b> Action<br><b>384</b>  | Passed M |
| <b>TEST</b> Read Current_TR_Seq_Nb, Current_Amount,<br><b>385</b> Current_Volume, Current_Unit_Price,<br>Current_Log_NoZ, Current_Prod_Nb,<br>Current_TR_Error_Code | Passed M |
| <b>TEST</b> Get current txn number :<br><b>386</b>  | Passed M |
| <b>TEST</b> Action<br><b>387</b>  | Passed M |
| <b>TEST</b> State IDLE : Lock Current Transaction<br><b>388</b>   | Passed M |
| <b>TEST</b> State IDLE : Unlock Current Transaction<br><b>389</b>   | Passed M |

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| <b>TEST</b> State CLOSED : Write Clear Current Transaction<br><b>390</b>  | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>391</b>   | Passed M |
| <b>TEST</b> Write ZeroTR_Mode<br><b>392</b>   | Passed M |
| <b>TEST</b> Write Open_FP1<br><b>393</b>  | Passed M |
| <b>TEST</b> Action<br><b>394</b>  | Passed M |
| <b>TEST</b> Write Release_FP1<br><b>395</b>   | Passed M |
| <b>TEST</b> Read Current_TR_Seq_Nb, Current_Amount,<br><b>396</b> Current_Volume, Current_Unit_Price,<br>Current_Log_NoZ, Current_Prod_Nb,<br>Current_TR_Error_Code | Passed M |
| <b>TEST</b> Get current txn number :<br><b>397</b>  | Passed M |
| <b>TEST</b> Action<br><b>398</b>  | Passed M |
| <b>TEST</b> State IDLE : Lock Current Transaction<br><b>399</b>   | Passed M |
| <b>TEST</b> State IDLE : Unlock Current Transaction<br><b>400</b>   | Passed M |
| <b>TEST</b> State CLOSED : Write Clear Current Transaction<br><b>401</b>  | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>402</b>   | Passed M |
| <b>TEST</b> Write ZeroTR_Mode<br><b>403</b>   | Passed M |
| <b>TEST</b> Write Open_FP1<br><b>404</b>  | Passed M |
| <b>TEST</b> Action<br><b>405</b>  | Passed M |
| <b>TEST</b> Write Release_FP1<br><b>406</b>   | Passed M |
| <b>TEST</b> Read Current_TR_Seq_Nb, Current_Amount,<br><b>407</b> Current_Volume, Current_Unit_Price,<br>Current_Log_NoZ, Current_Prod_Nb,<br>Current_TR_Error_Code | Passed M |
| <b>TEST</b> Get current txn number :<br><b>408</b>  | Passed M |
| <b>TEST</b> Action<br><b>409</b>  | Passed M |
| <b>TEST</b> Action<br><b>410</b>  | Passed M |
| <b>TEST</b> State IDLE : Lock Current Transaction<br><b>411</b>   | Passed M |

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| <b>TEST</b> State IDLE : Unlock Current Transaction<br><b>412</b>  | Passed M |
| <b>TEST</b> State CLOSED : Write Clear Current Transaction<br><b>413</b>   | Passed M |
| <b>TEST</b> Read TR_Seq_Nb, TR_Contr_Id, TR_Release_Token,<br><b>414</b> TR_Fuelling_Mode, TR_Amount, TR_Volume,<br>TR_Unit_Price, TR_Log_No, TR_Prod_Nb,<br>TR_Error_Code, TR_Security_Chksum,<br>M1_Sub_Volume, M2_Sub_Volume, Trans_State | Passed M |
| <b>TEST</b> Action<br><b>415</b>   | Passed M |
| <b>TEST</b> Write Release_FP1<br><b>416</b>  | Passed M |
| <b>TEST</b> Read Current_TR_Seq_Nb, Current_Amount,<br><b>417</b> Current_Volume, Current_Unit_Price,<br>Current_Log_No, Current_Prod_Nb,<br>Current_TR_Error_Code   | Passed M |
| <b>TEST</b> Get current txn number :<br><b>418</b>   | Passed M |
| <b>TEST</b> Action<br><b>419</b>   | Passed M |
| <b>TEST</b> Action<br><b>420</b>   | Passed M |
| <b>TEST</b> State IDLE : Lock Current Transaction<br><b>421</b>  | Passed M |
| <b>TEST</b> State IDLE : Unlock Current Transaction<br><b>422</b>  | Passed M |
| <b>TEST</b> State CLOSED : Write Clear Current Transaction<br><b>423</b>   | Passed M |
| <b>TEST</b> Read TR_Seq_Nb, TR_Contr_Id, TR_Release_Token,<br><b>424</b> TR_Fuelling_Mode, TR_Amount, TR_Volume,<br>TR_Unit_Price, TR_Log_No, TR_Prod_Nb,<br>TR_Error_Code, TR_Security_Chksum,<br>M1_Sub_Volume, M2_Sub_Volume, Trans_State | Passed M |
| <b>TEST</b> Write Terminate_FP1<br><b>425</b>  | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>426</b>  | Passed M |
| <b>TEST</b> Write Auth_State_Mode 01<br><b>427</b>   | Passed M |
| <b>TEST</b> Write Open_FP1<br><b>428</b>   | Passed M |
| <b>TEST</b> Action<br><b>429</b>   | Passed M |
| <b>TEST</b> Action<br><b>430</b>   | Passed M |
| <b>TEST</b> Write Remove_Recipient_Addr<br><b>431</b>  | Passed M |

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| <b>TEST</b> Write Close_FP1<br><b>432</b>       | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>433</b> | Passed M |
| <b>TEST</b> Write Open_FP1<br><b>434</b>        | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>435</b> | Passed M |
| <b>TEST</b> Write FP1_Error_State<br><b>436</b> | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>437</b>       | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>438</b> | Passed M |
| <b>TEST</b> Write Open_FP1<br><b>439</b>        | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>440</b> | Passed M |
| <b>TEST</b> Write FP1_Error_State<br><b>441</b> | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>442</b>       | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>443</b> | Passed M |
| <b>TEST</b> Write Open_FP1<br><b>444</b>        | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>445</b> | Passed M |
| <b>TEST</b> Write FP1_Error_State<br><b>446</b> | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>447</b>       | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>448</b> | Passed M |
| <b>TEST</b> Write Open_FP1<br><b>449</b>        | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>450</b> | Passed M |
| <b>TEST</b> Write FP1_Error_State<br><b>451</b> | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>452</b>       | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>453</b> | Passed M |
| <b>TEST</b> Write Open_FP1<br><b>454</b>        | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>455</b> | Passed M |

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|---|----------|
| <b>TEST</b> Write FP1_Error_State<br><b>456</b> | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>457</b>       | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>458</b> | Passed M |
| <b>TEST</b> Write Open_FP1<br><b>459</b>        | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>460</b> | Passed M |
| <b>TEST</b> Write FP1_Error_State<br><b>461</b> | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>462</b>       | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>463</b> | Passed M |
| <b>TEST</b> Write Open_FP1<br><b>464</b>        | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>465</b> | Passed M |
| <b>TEST</b> Write FP1_Error_State<br><b>466</b> | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>467</b>       | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>468</b> | Passed M |
| <b>TEST</b> Write Open_FP1<br><b>469</b>        | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>470</b> | Passed M |
| <b>TEST</b> Write FP1_Error_State<br><b>471</b> | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>472</b>       | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>473</b> | Passed M |
| <b>TEST</b> Write Open_FP1<br><b>474</b>        | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>475</b> | Passed M |
| <b>TEST</b> Write FP1_Error_State<br><b>476</b> | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>477</b>       | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>478</b> | Passed M |
| <b>TEST</b> Write Open_FP1<br><b>479</b>        | Passed M |

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|---|----------|
| <b>TEST</b> Write FP1_Error_Total<br><b>480</b> | Passed M |
| <b>TEST</b> Write FP1_Error_State<br><b>481</b> | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>482</b>       | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>483</b> | Passed M |
| <b>TEST</b> Write Open_FP1<br><b>484</b>        | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>485</b> | Passed M |
| <b>TEST</b> Write FP1_Error_State<br><b>486</b> | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>487</b>       | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>488</b> | Passed M |
| <b>TEST</b> Write Open_FP1<br><b>489</b>        | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>490</b> | Passed M |
| <b>TEST</b> Write FP1_Error_State<br><b>491</b> | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>492</b>       | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>493</b> | Passed M |
| <b>TEST</b> Write Open_FP1<br><b>494</b>        | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>495</b> | Passed M |
| <b>TEST</b> Write FP1_Error_State<br><b>496</b> | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>497</b>       | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>498</b> | Passed M |
| <b>TEST</b> Write Open_FP1<br><b>499</b>        | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>500</b> | Passed M |
| <b>TEST</b> Write FP1_Error_State<br><b>501</b> | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>502</b>       | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>503</b> | Passed M |

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| <b>TEST</b> Write Open_FP1<br><b>504</b>        | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>505</b> | Passed M |
| <b>TEST</b> Write FP1_Error_State<br><b>506</b> | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>507</b>       | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>508</b> | Passed M |
| <b>TEST</b> Write Open_FP1<br><b>509</b>        | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>510</b> | Passed M |
| <b>TEST</b> Write FP1_Error_State<br><b>511</b> | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>512</b>       | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>513</b> | Passed M |
| <b>TEST</b> Write Open_FP1<br><b>514</b>        | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>515</b> | Passed M |
| <b>TEST</b> Write FP1_Error_State<br><b>516</b> | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>517</b>       | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>518</b> | Passed M |
| <b>TEST</b> Write Open_FP1<br><b>519</b>        | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>520</b> | Passed M |
| <b>TEST</b> Write FP1_Error_State<br><b>521</b> | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>522</b>       | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>523</b> | Passed M |
| <b>TEST</b> Write Open_FP1<br><b>524</b>        | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>525</b> | Passed M |
| <b>TEST</b> Write FP1_Error_State<br><b>526</b> | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>527</b>       | Passed M |



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| <b>TEST</b> Write FP1_Error_Total<br><b>528</b> | Passed M |
| <b>TEST</b> Write Open_FP1<br><b>529</b>        | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>530</b> | Passed M |
| <b>TEST</b> Write FP1_Error_State<br><b>531</b> | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>532</b>       | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>533</b> | Passed M |
| <b>TEST</b> Write Open_FP1<br><b>534</b>        | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>535</b> | Passed M |
| <b>TEST</b> Write FP1_Error_State<br><b>536</b> | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>537</b>       | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>538</b> | Passed M |
| <b>TEST</b> Write Open_FP1<br><b>539</b>        | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>540</b> | Passed M |
| <b>TEST</b> Write FP1_Error_State<br><b>541</b> | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>542</b>       | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>543</b> | Passed M |
| <b>TEST</b> Write Open_FP1<br><b>544</b>        | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>545</b> | Passed M |
| <b>TEST</b> Write FP1_Error_State<br><b>546</b> | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>547</b>       | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>548</b> | Passed M |
| <b>TEST</b> Write Open_FP1<br><b>549</b>        | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>550</b> | Passed M |
| <b>TEST</b> Write FP1_Error_State<br><b>551</b> | Passed M |

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| <b>TEST</b> Write Close_FP1<br><b>552</b>                                      | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>553</b>                                | Passed M |
| <b>TEST</b> Write Open_FP1<br><b>554</b>                                       | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>555</b>                                | Passed M |
| <b>TEST</b> Write FP1_Error_State<br><b>556</b>                                | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>557</b>                                      | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>558</b>                                | Passed M |
| <b>TEST</b> Write Open_FP1<br><b>559</b>                                       | Passed M |
| <b>TEST</b> Write FP1_Error_Total<br><b>560</b>                                | Passed M |
| <b>TEST</b> Write FP1_Error_State<br><b>561</b>                                | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>562</b>                                      | Passed M |
| <b>TEST</b> Read FP1_Error_Type,<br><b>563</b> FP1_Error_Total,FP1_Error_State | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>564</b>                                      | Passed M |
| <b>TEST</b> Read FP1_Error_Type,<br><b>565</b> FP1_Error_Total,FP1_Error_State | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>566</b>                                      | Passed M |
| <b>TEST</b> Read FP1_Error_Type,<br><b>567</b> FP1_Error_Total,FP1_Error_State | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>568</b>                                      | Passed M |
| <b>TEST</b> Read FP1_Error_Type,<br><b>569</b> FP1_Error_Total,FP1_Error_State | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>570</b>                                      | Passed M |
| <b>TEST</b> Read FP1_Error_Type,<br><b>571</b> FP1_Error_Total,FP1_Error_State | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>572</b>                                      | Passed M |
| <b>TEST</b> Read FP1_Error_Type,<br><b>573</b> FP1_Error_Total,FP1_Error_State | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>574</b>                                      | Passed M |

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| <b>TEST</b> Read FP1_Error_Type,<br><b>575</b> FP1_Error_Total,FP1_Error_State | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>576</b>                                      | Passed M |
| <b>TEST</b> Read FP1_Error_Type,<br><b>577</b> FP1_Error_Total,FP1_Error_State | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>578</b>                                      | Passed M |
| <b>TEST</b> Read FP1_Error_Type,<br><b>579</b> FP1_Error_Total,FP1_Error_State | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>580</b>                                      | Passed M |
| <b>TEST</b> Read FP1_Error_Type,<br><b>581</b> FP1_Error_Total,FP1_Error_State | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>582</b>                                      | Passed M |
| <b>TEST</b> Read FP1_Error_Type,<br><b>583</b> FP1_Error_Total,FP1_Error_State | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>584</b>                                      | Passed M |
| <b>TEST</b> Read FP1_Error_Type,<br><b>585</b> FP1_Error_Total,FP1_Error_State | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>586</b>                                      | Passed M |
| <b>TEST</b> Read FP1_Error_Type,<br><b>587</b> FP1_Error_Total,FP1_Error_State | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>588</b>                                      | Passed M |
| <b>TEST</b> Read FP1_Error_Type,<br><b>589</b> FP1_Error_Total,FP1_Error_State | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>590</b>                                      | Passed M |
| <b>TEST</b> Read FP1_Error_Type,<br><b>591</b> FP1_Error_Total,FP1_Error_State | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>592</b>                                      | Passed M |
| <b>TEST</b> Read FP1_Error_Type,<br><b>593</b> FP1_Error_Total,FP1_Error_State | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>594</b>                                      | Passed M |
| <b>TEST</b> Read FP1_Error_Type,<br><b>595</b> FP1_Error_Total,FP1_Error_State | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>596</b>                                      | Passed M |
| <b>TEST</b> Read FP1_Error_Type,<br><b>597</b> FP1_Error_Total,FP1_Error_State | Passed M |

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| <b>TEST</b> Write Close_FP1<br><b>598</b>  | Passed M |
| <b>TEST</b> Read FP1_Error_Type,<br><b>599</b> FP1_Error_Total,FP1_Error_State                                 | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>600</b>  | Passed M |
| <b>TEST</b> Read FP1_Error_Type,<br><b>601</b> FP1_Error_Total,FP1_Error_State                                 | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>602</b>  | Passed M |
| <b>TEST</b> Read FP1_Error_Type,<br><b>603</b> FP1_Error_Total,FP1_Error_State                                 | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>604</b>  | Passed M |
| <b>TEST</b> Read FP1_Error_Type,<br><b>605</b> FP1_Error_Total,FP1_Error_State                                 | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>606</b>  | Passed M |
| <b>TEST</b> Read FP1_Error_Type,<br><b>607</b> FP1_Error_Total,FP1_Error_State                                 | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>608</b>  | Passed M |
| <b>TEST</b> Read FP1_Error_Type<br><b>609</b>  | Passed M |
| <b>TEST</b> Read FP1_Error_Type, FP1_Error_Total,<br><b>610</b> FP1_Error_State                                | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>611</b>  | Passed M |
| <b>TEST</b> Write PR_Id, Meter_1_Id<br><b>612</b>  | Passed M |
| <b>TEST</b> Write Open_FP1<br><b>613</b>   | Passed M |
| <b>TEST</b> Write PR_Id, Meter_1_Id<br><b>614</b>  | Passed M |
| <b>TEST</b> Read PR_Id, Meter_1_Id, Log_Noiz_Vol_Total,<br><b>615</b> Log_Noiz_Amount_Total, No_TR_Total       | Passed M |
| <b>TEST</b> Read PR_Id, Meter_1_Id, Log_Noiz_Vol_Total,<br><b>616</b> Log_Noiz_Amount_Total, No_TR_Total (all) | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>617</b>  | Passed M |
| <b>TEST</b> Write Meter_Puls_Vol_Fact,PR_Id, Meter_Total<br><b>618</b>   | Passed M |
| <b>TEST</b> Write Open_FP1<br><b>619</b>   | Passed M |
| <b>TEST</b> Write Meter_Puls_Vol_Fact,PR_Id, Meter_Total<br><b>620</b>   | Passed M |

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| <b>TEST</b> Read Meter_Puls_Vol_Fact, PR_Id, Meter_Total<br><b>621</b> | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>622</b>                              | Passed M |
| <b>TEST</b> Write Nb_Products<br><b>623</b>                            | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>624</b>                              | Passed M |
| <b>TEST</b> Write Prod_Nb<br><b>625</b>                                | Passed M |
| <b>TEST</b> Write Prod_Nb<br><b>626</b>                                | Passed O |
| <b>TEST</b> Write Prod_Nb<br><b>627</b>                                | Passed O |
| <b>TEST</b> Write Prod_Nb<br><b>628</b>                                | Passed O |
| <b>TEST</b> Write Prod_Nb<br><b>629</b>                                | Passed O |
| <b>TEST</b> Write Prod_Nb<br><b>630</b>                                | Passed O |
| <b>TEST</b> Write Prod_Nb<br><b>631</b>                                | Passed O |
| <b>TEST</b> Write Prod_Nb<br><b>632</b>                                | Passed O |
| <b>TEST</b> Write Close_FP1<br><b>633</b>                              | Passed M |
| <b>TEST</b> Write Prod_Nb<br><b>634</b>                                | Passed M |
| <b>TEST</b> Write Open_FP1<br><b>635</b>                               | Passed M |
| <b>TEST</b> Write Prod_Nb<br><b>636</b>                                | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>637</b>                              | Passed M |
| <b>TEST</b> Write Prod_Nb<br><b>638</b>                                | Passed M |
| <b>TEST</b> Write Open_FP1<br><b>639</b>                               | Passed M |
| <b>TEST</b> Write Prod_Nb<br><b>640</b>                                | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>641</b>                              | Passed M |
| <b>TEST</b> Write Prod_Nb<br><b>642</b>                                | Passed M |
| <b>TEST</b> Write Open_FP1<br><b>643</b>                               | Passed M |
| <b>TEST</b> Write Prod_Nb<br><b>644</b>                                | Passed M |

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| <b>TEST</b> Write Close_FP1<br><b>645</b> | Passed M |
| <b>TEST</b> Write Prod_Nb<br><b>646</b>   | Passed M |
| <b>TEST</b> Write Open_FP1<br><b>647</b>  | Passed M |
| <b>TEST</b> Write Prod_Nb<br><b>648</b>   | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>649</b> | Passed M |
| <b>TEST</b> Write Prod_Nb<br><b>650</b>   | Passed M |
| <b>TEST</b> Write Open_FP1<br><b>651</b>  | Passed M |
| <b>TEST</b> Write Prod_Nb<br><b>652</b>   | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>653</b> | Passed M |
| <b>TEST</b> Write Prod_Nb<br><b>654</b>   | Passed M |
| <b>TEST</b> Write Open_FP1<br><b>655</b>  | Passed M |
| <b>TEST</b> Write Prod_Nb<br><b>656</b>   | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>657</b> | Passed M |
| <b>TEST</b> Write Prod_Nb<br><b>658</b>   | Passed M |
| <b>TEST</b> Write Open_FP1<br><b>659</b>  | Passed M |
| <b>TEST</b> Write Prod_Nb<br><b>660</b>   | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>661</b> | Passed M |
| <b>TEST</b> Write Prod_Nb<br><b>662</b>   | Passed M |
| <b>TEST</b> Write Open_FP1<br><b>663</b>  | Passed M |
| <b>TEST</b> Write Prod_Nb<br><b>664</b>   | Passed M |
| <b>TEST</b> Read Prod_Nb<br><b>665</b>    | Passed M |
| <b>TEST</b> Read Prod_Nb<br><b>666</b>    | Passed M |
| <b>TEST</b> Read Prod_Nb<br><b>667</b>    | Passed M |
| <b>TEST</b> Read Prod_Nb<br><b>668</b>    | Passed M |

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| <b>TEST</b> Read Prod_Nb<br><b>669</b>   | Passed M |
| <b>TEST</b> Read Prod_Nb<br><b>670</b>   | Passed M |
| <b>TEST</b> Read Prod_Nb<br><b>671</b>   | Passed M |
| <b>TEST</b> Read Prod_Nb<br><b>672</b>   | Passed M |
| <b>TEST</b> Read Prod_Nb<br><b>673</b>   | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>674</b>  | Passed M |
| <b>TEST</b> Write Nb_Fuelling_Modes<br><b>675</b>                                | Passed M |
| <b>TEST</b> Write Open_FP1<br><b>676</b>   | Passed M |
| <b>TEST</b> Write Nb_Fuelling_Modes<br><b>677</b>                                | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>678</b>  | Passed M |
| <b>TEST</b> Write Prod_Price, Max_Vol, Max_Auth_Time<br><b>679</b>               | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>680</b>  | Passed M |
| <b>TEST</b> Write Max_Fill_Time<br><b>681</b>                                    | Passed M |
| <b>TEST</b> Read Prod_Price, Max_Vol, Max_Fill_Time,<br><b>682</b> Max_Auth_Time | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>683</b>  | Passed M |
| <b>TEST</b> Write Prod_Price, Max_Vol, Max_Auth_Time<br><b>684</b>               | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>685</b>  | Passed M |
| <b>TEST</b> Write Max_Fill_Time<br><b>686</b>                                    | Passed M |
| <b>TEST</b> Read Prod_Price, Max_Vol, Max_Fill_Time,<br><b>687</b> Max_Auth_Time | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>688</b>  | Passed M |
| <b>TEST</b> Write Prod_Price, Max_Vol, Max_Auth_Time<br><b>689</b>               | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>690</b>  | Passed M |
| <b>TEST</b> Write Max_Fill_Time<br><b>691</b>                                    | Passed M |

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| <b>TEST</b> Read Prod_Price, Max_Vol, Max_Fill_Time,<br><b>692</b> Max_Auth_Time | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>693</b>  | Passed M |
| <b>TEST</b> Write Prod_Price, Max_Vol, Max_Auth_Time<br><b>694</b>               | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>695</b>  | Passed M |
| <b>TEST</b> Write Max_Fill_Time<br><b>696</b>                                    | Passed M |
| <b>TEST</b> Read Prod_Price, Max_Vol, Max_Fill_Time,<br><b>697</b> Max_Auth_Time | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>698</b>  | Passed M |
| <b>TEST</b> Write Prod_Price, Max_Vol, Max_Auth_Time<br><b>699</b>               | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>700</b>  | Passed M |
| <b>TEST</b> Write Max_Fill_Time<br><b>701</b>                                    | Passed M |
| <b>TEST</b> Read Prod_Price, Max_Vol, Max_Fill_Time,<br><b>702</b> Max_Auth_Time | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>703</b>  | Passed M |
| <b>TEST</b> Write Prod_Price, Max_Vol, Max_Auth_Time<br><b>704</b>               | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>705</b>  | Passed M |
| <b>TEST</b> Write Max_Fill_Time<br><b>706</b>                                    | Passed M |
| <b>TEST</b> Read Prod_Price, Max_Vol, Max_Fill_Time,<br><b>707</b> Max_Auth_Time | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>708</b>  | Passed M |
| <b>TEST</b> Write Prod_Price, Max_Vol, Max_Auth_Time<br><b>709</b>               | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>710</b>  | Passed M |
| <b>TEST</b> Write Max_Fill_Time<br><b>711</b>                                    | Passed M |
| <b>TEST</b> Read Prod_Price, Max_Vol, Max_Fill_Time,<br><b>712</b> Max_Auth_Time | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>713</b>  | Passed M |
| <b>TEST</b> Write Prod_Price, Max_Vol, Max_Auth_Time<br><b>714</b>               | Passed M |



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| <b>TEST</b> Write Close_FP1<br><b>715</b>  | Passed M |
| <b>TEST</b> Write Max_Fill_Time<br><b>716</b>                                    | Passed M |
| <b>TEST</b> Read Prod_Price, Max_Vol, Max_Fill_Time,<br><b>717</b> Max_Auth_Time | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>718</b>  | Passed M |
| <b>TEST</b> Write Prod_Price, Max_Vol, Max_Auth_Time<br><b>719</b>               | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>720</b>  | Passed M |
| <b>TEST</b> Write Max_Fill_Time<br><b>721</b>                                    | Passed M |
| <b>TEST</b> Read Prod_Price, Max_Vol, Max_Fill_Time,<br><b>722</b> Max_Auth_Time | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>723</b>  | Passed M |
| <b>TEST</b> Write Prod_Price, Max_Vol, Max_Auth_Time<br><b>724</b>               | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>725</b>  | Passed M |
| <b>TEST</b> Write Max_Fill_Time<br><b>726</b>                                    | Passed M |
| <b>TEST</b> Read Prod_Price, Max_Vol, Max_Fill_Time,<br><b>727</b> Max_Auth_Time | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>728</b>  | Passed M |
| <b>TEST</b> Write Prod_Price, Max_Vol, Max_Auth_Time<br><b>729</b>               | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>730</b>  | Passed M |
| <b>TEST</b> Write Max_Fill_Time<br><b>731</b>                                    | Passed M |
| <b>TEST</b> Read Prod_Price, Max_Vol, Max_Fill_Time,<br><b>732</b> Max_Auth_Time | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>733</b>  | Passed M |
| <b>TEST</b> Write Prod_Price, Max_Vol, Max_Auth_Time<br><b>734</b>               | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>735</b>  | Passed M |
| <b>TEST</b> Write Max_Fill_Time<br><b>736</b>                                    | Passed M |
| <b>TEST</b> Read Prod_Price, Max_Vol, Max_Fill_Time,<br><b>737</b> Max_Auth_Time | Passed M |

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| <b>TEST</b> Write Close_FP1<br><b>738</b>  | Passed M |
| <b>TEST</b> Write Prod_Price, Max_Vol, Max_Auth_Time<br><b>739</b>               | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>740</b>  | Passed M |
| <b>TEST</b> Write Max_Fill_Time<br><b>741</b>                                    | Passed M |
| <b>TEST</b> Read Prod_Price, Max_Vol, Max_Fill_Time,<br><b>742</b> Max_Auth_Time | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>743</b>  | Passed M |
| <b>TEST</b> Write Prod_Price, Max_Vol, Max_Auth_Time<br><b>744</b>               | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>745</b>  | Passed M |
| <b>TEST</b> Write Max_Fill_Time<br><b>746</b>                                    | Passed M |
| <b>TEST</b> Read Prod_Price, Max_Vol, Max_Fill_Time,<br><b>747</b> Max_Auth_Time | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>748</b>  | Passed M |
| <b>TEST</b> Write Prod_Price, Max_Vol, Max_Auth_Time<br><b>749</b>               | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>750</b>  | Passed M |
| <b>TEST</b> Write Max_Fill_Time<br><b>751</b>                                    | Passed M |
| <b>TEST</b> Read Prod_Price, Max_Vol, Max_Fill_Time,<br><b>752</b> Max_Auth_Time | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>753</b>  | Passed M |
| <b>TEST</b> Write Prod_Price, Max_Vol, Max_Auth_Time<br><b>754</b>               | Passed M |
| <b>TEST</b> Write Close_FP1<br><b>755</b>  | Passed M |
| <b>TEST</b> Write Max_Fill_Time<br><b>756</b>                                    | Passed M |
| <b>TEST</b> Read Prod_Price, Max_Vol, Max_Fill_Time,<br><b>757</b> Max_Auth_Time | Passed M |
| <b>TEST</b> Read Prod_Price, Max_Vol, Max_Fill_Time,<br><b>758</b> Max_Auth_Time | Passed M |
| <b>TEST</b> Read Prod_Price, Max_Vol, Max_Fill_Time,<br><b>759</b> Max_Auth_Time | Passed M |
| <b>TEST</b> Read Prod_Price, Max_Vol, Max_Fill_Time,<br><b>760</b> Max_Auth_Time | Passed M |

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| <b>TEST 761</b> Read Prod_Price, Max_Vol, Max_Fill_Time, Max_Auth_Time | Passed M |
| <b>TEST 762</b> Read Prod_Price, Max_Vol, Max_Fill_Time, Max_Auth_Time | Passed M |
| <b>TEST 763</b> Read Prod_Price, Max_Vol, Max_Fill_Time, Max_Auth_Time | Passed M |
| <b>TEST 764</b> Read Prod_Price, Max_Vol, Max_Fill_Time, Max_Auth_Time | Passed M |
| <b>TEST 765</b> Read Prod_Price, Max_Vol, Max_Fill_Time, Max_Auth_Time | Passed M |
| <b>TEST 766</b> Write Remove_Recipient_Addr                            | Passed M |

**Passed all mandatory tests.**