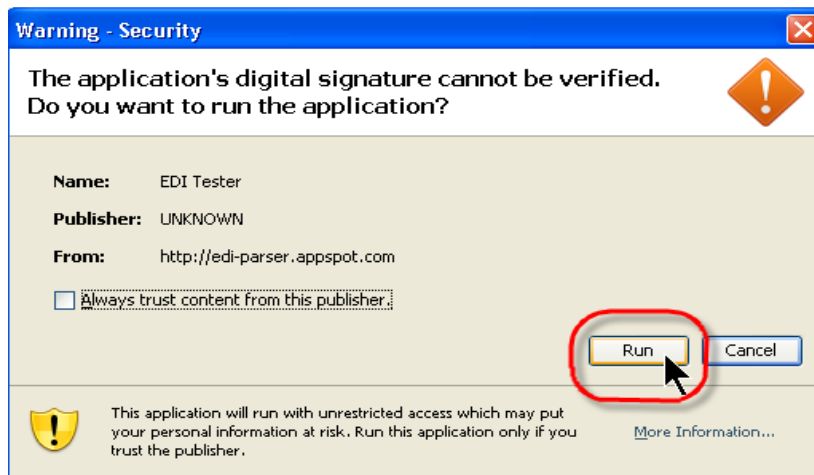
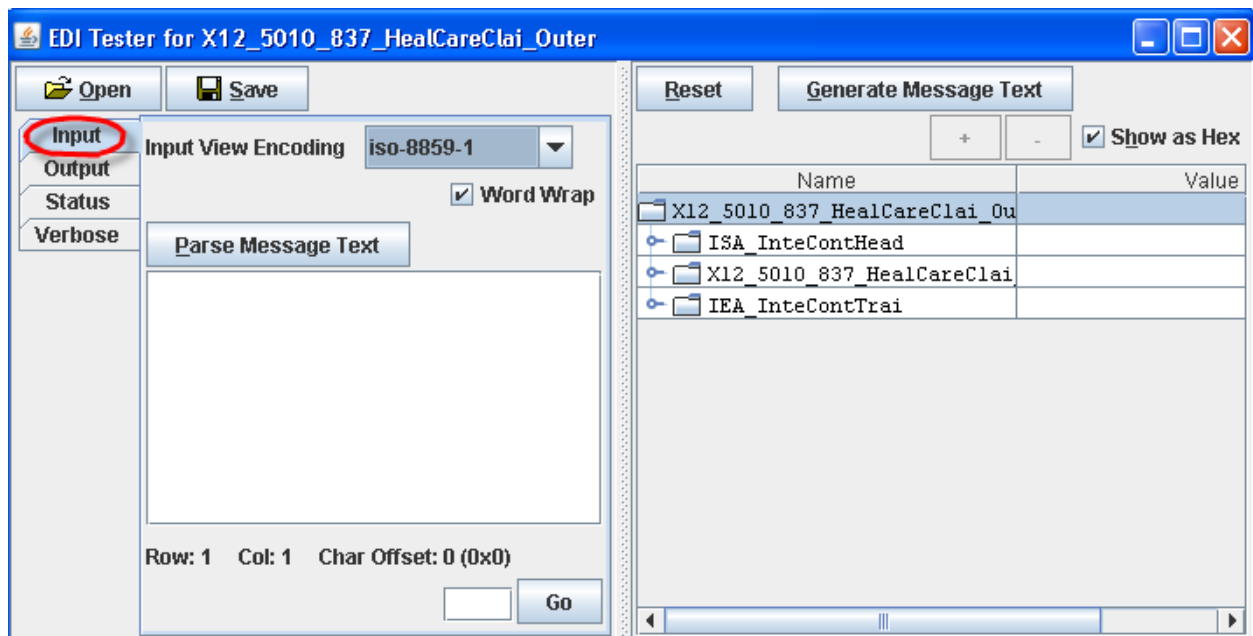


# Some screen shots below ...

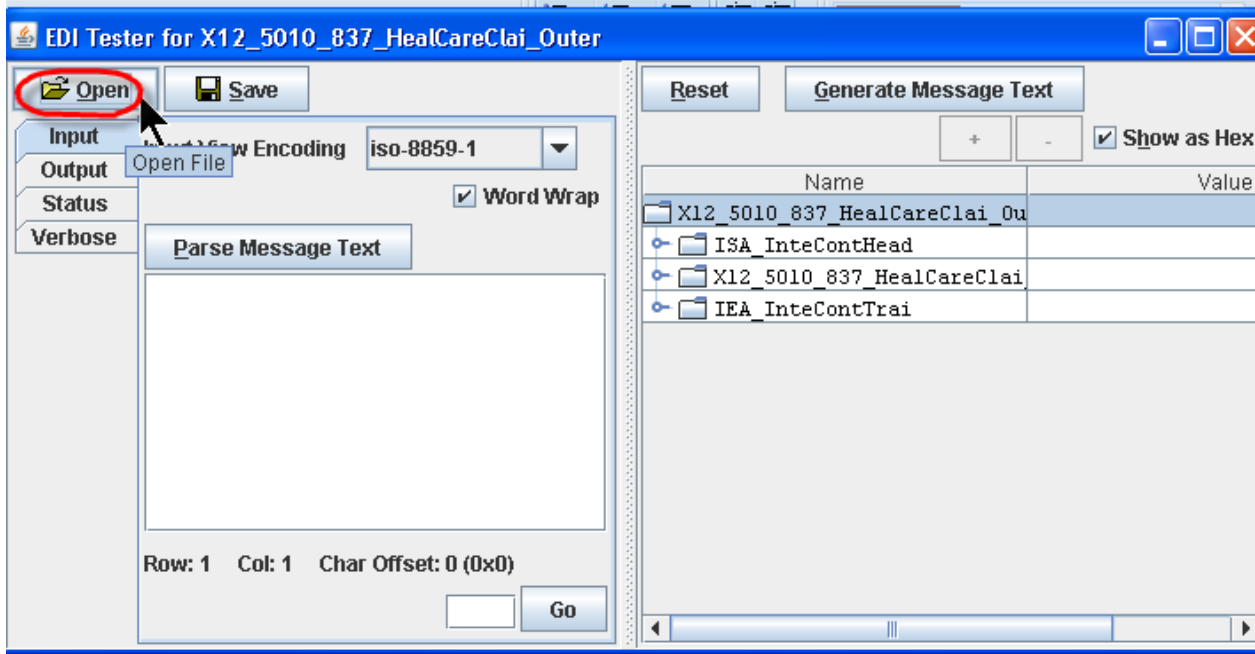
Please click button "Run" when you get digital signature warning ...



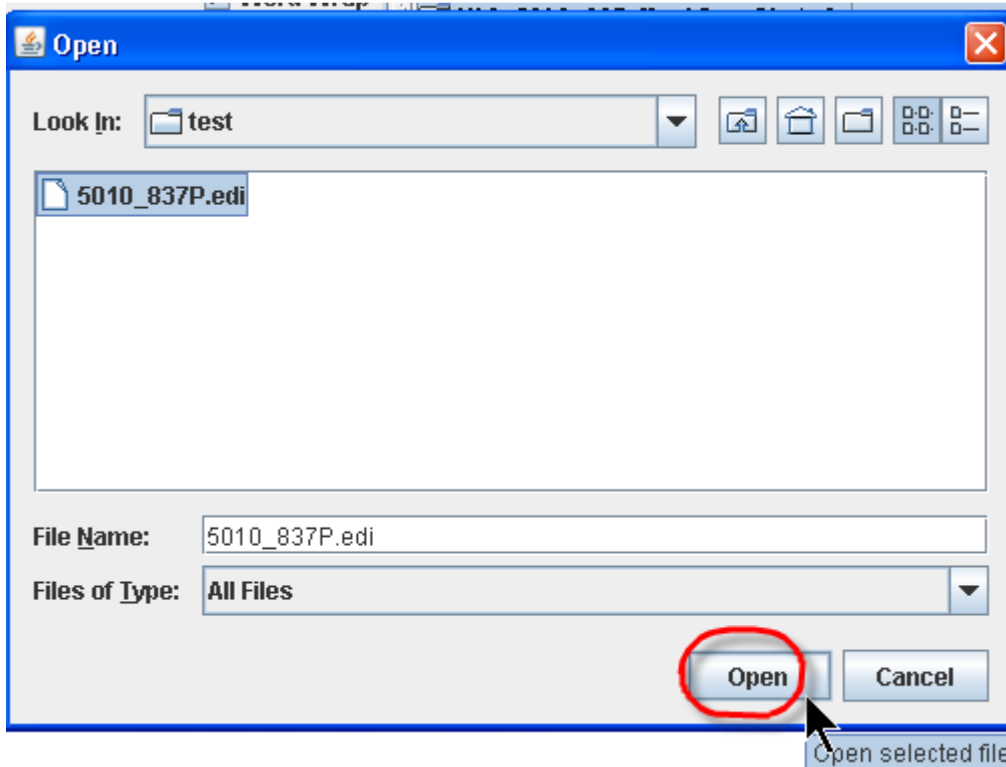
GUI will show up with some controls and message structure tree ...



Click Button “Open” to load the EDI input file (actually you also can provide input by pasting the text into the text area on left side) ...



Choose a file and click button “Open” ...

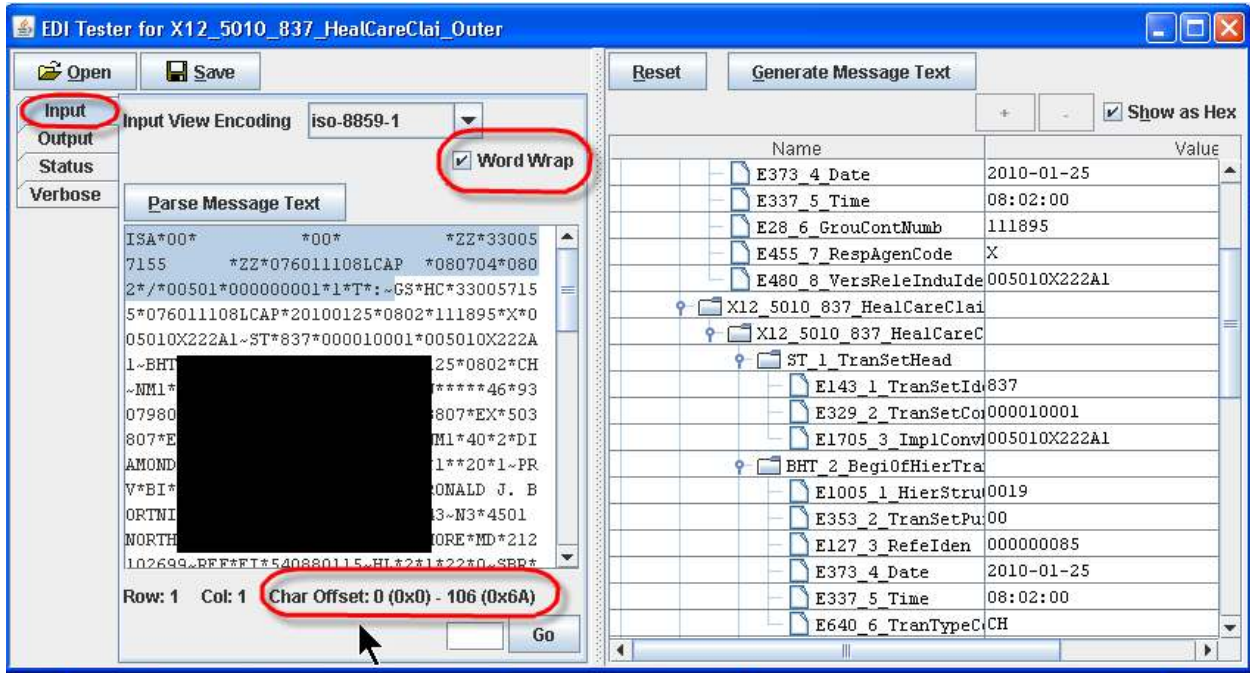


The message will be parsed and populated into structure on right side, you also can see the status ...

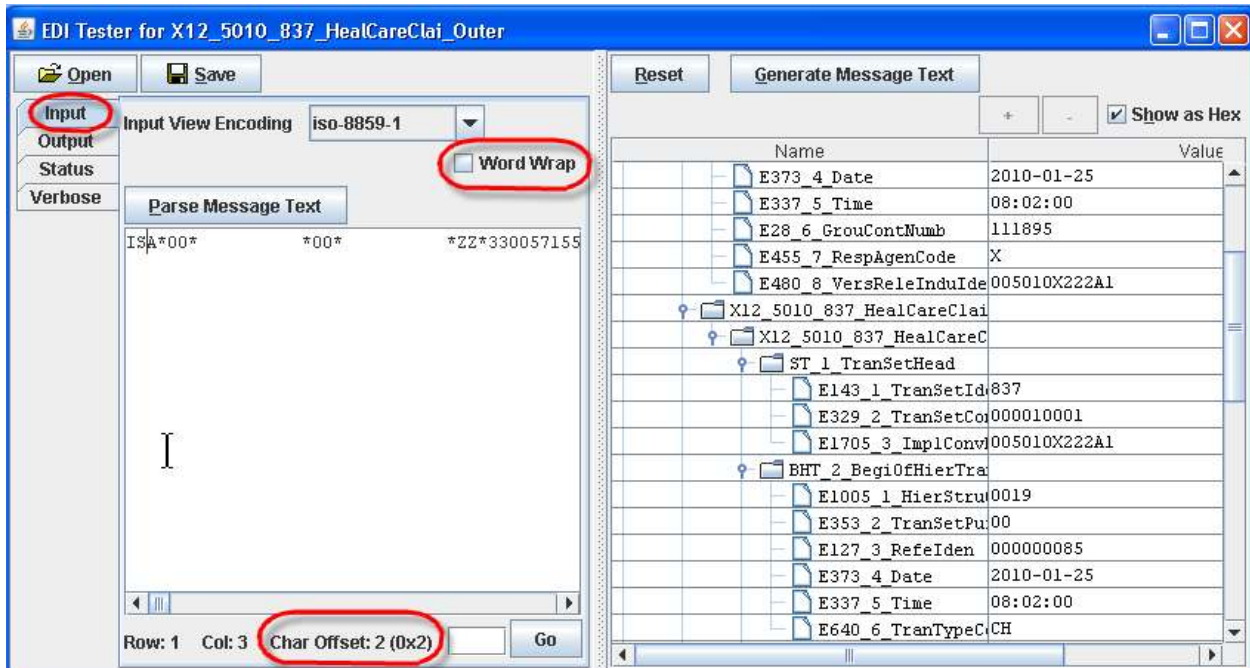
The screenshot shows the EDI Tester interface. On the left, the 'Status' tab is selected, displaying 'Parse Successful' and 'Parse operation took 0.078 seconds.' On the right, a tree view shows the parsed data structure. A red box highlights the 'Status' tab and the data structure tree.

Name	Value
E373_4 Date	2010-01-25
E337_5 Time	08:02:00
E28_6 GrouContNumb	111895
E455_7 RespAgenCode	X
E460_8 VersReleInduIde	005010X222A1
X12_5010_837_HealCareClai	
X12_5010_837_HealCareC	
ST_1 TranSetHead	
E143_1 TranSetId	837
E329_2 TranSetCo	000010001
E1705_3 ImplConv	005010X222A1
BHT_2 BegiOfHierTra	
E1005_1 HierStru	0019
E353_2 TranSetPu	00
E127_3 RefeIden	000000085
E373_4 Date	2010-01-25
E337_5 Time	08:02:00
E640_6 TranTypeC	CH
REF_3 RefeInfo[]	
Loop1000_4 ServChar	
Loop1000_4 ServC	
Loop1000_4 ServC	
Loop2000_10_2000[]	
Loop2000_10_2000	
HL_10 HierLeve	
PRV_11 ProvIm	
E1221_1 ProBI	
E128_2 RefePXC	
E127_3 Refe1835P1200X	
E156_4 Stav	
C035_5 Prov	
E1223_6 Pro	
SBR_12 SubsIn	

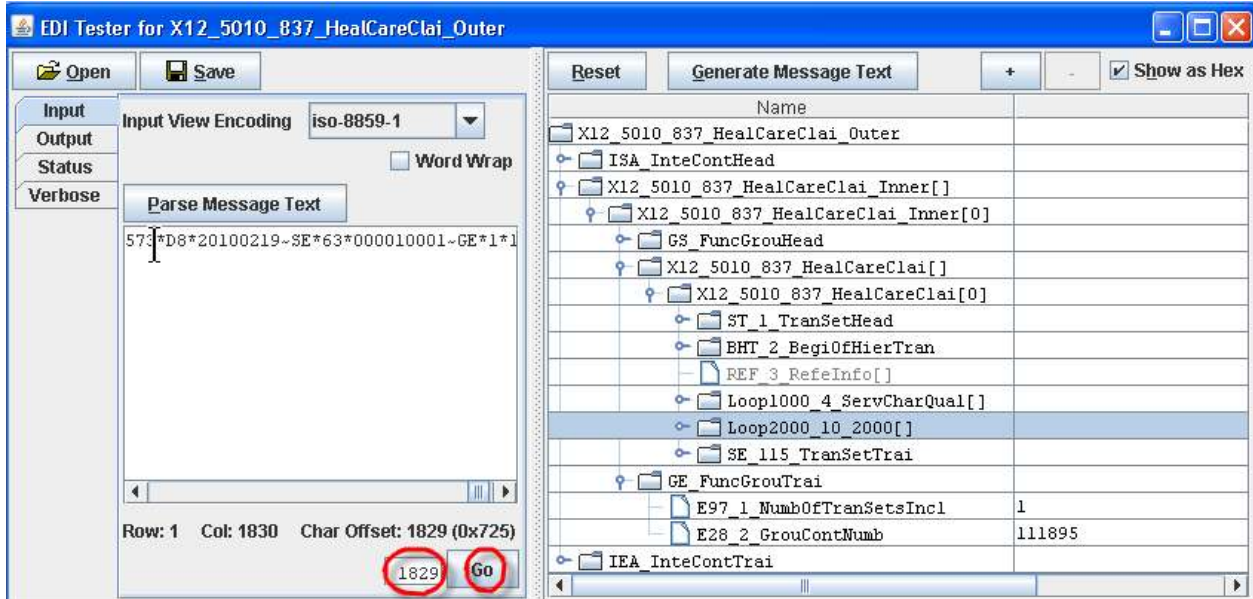
You can try some controls like char offset and “Word Wrap” etc ...



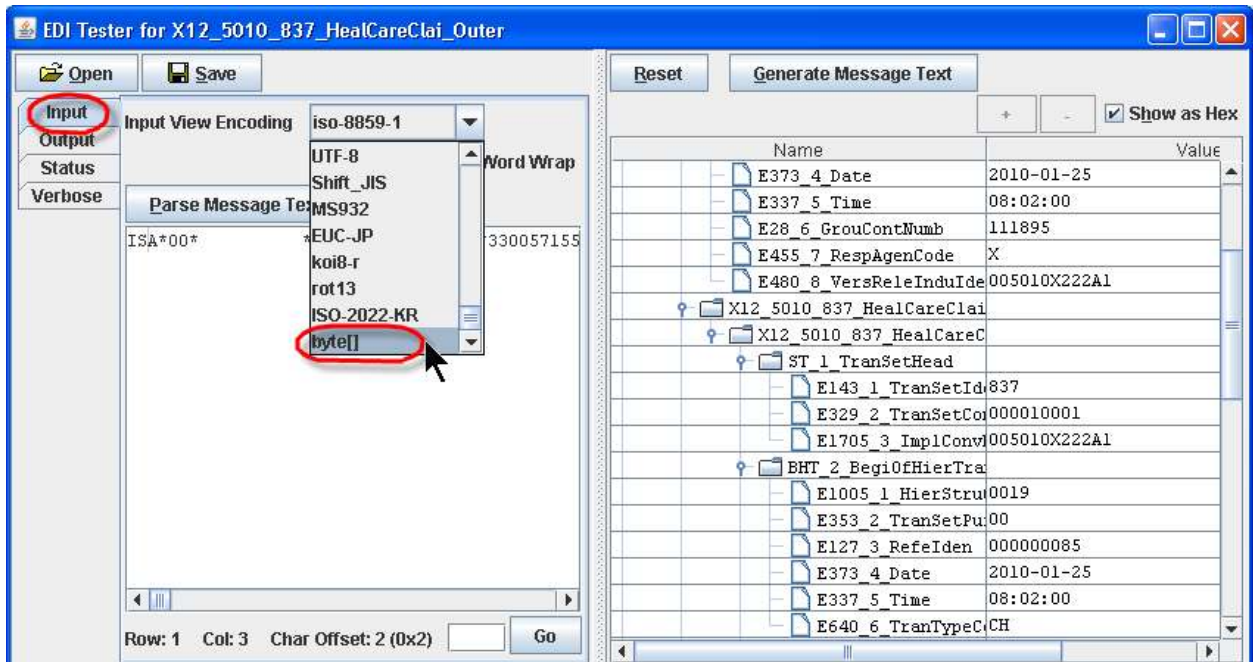
“Word Wrap” unchecked ...



Try "Go" to specified position ...

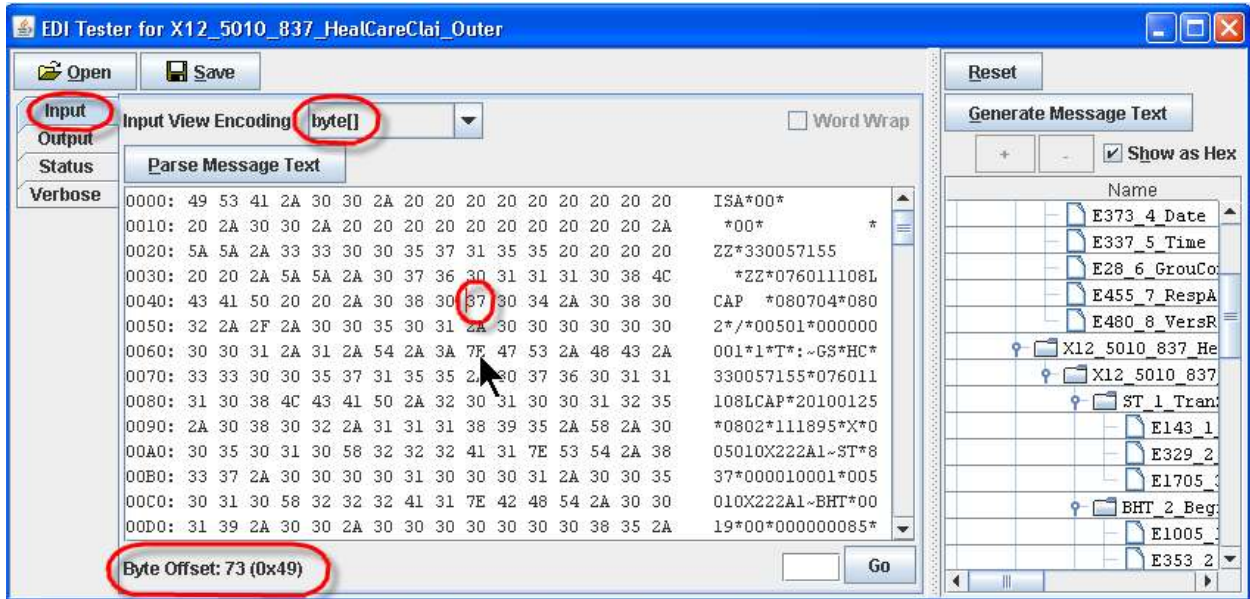


Try different View Encoding, a very useful one is "byte[]" ...

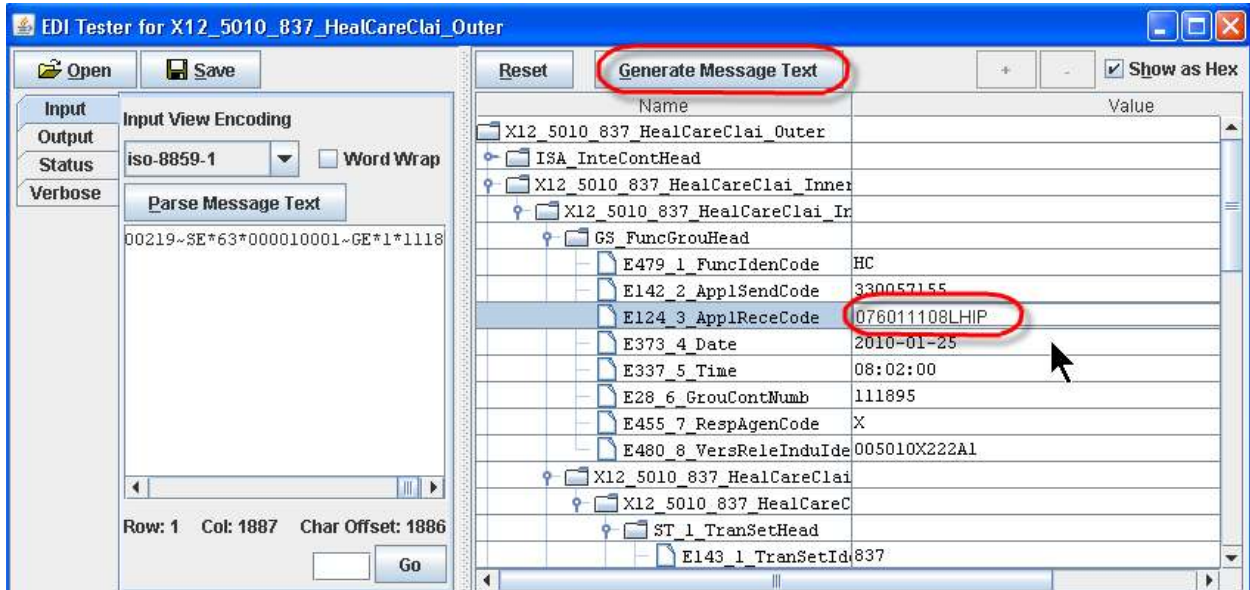




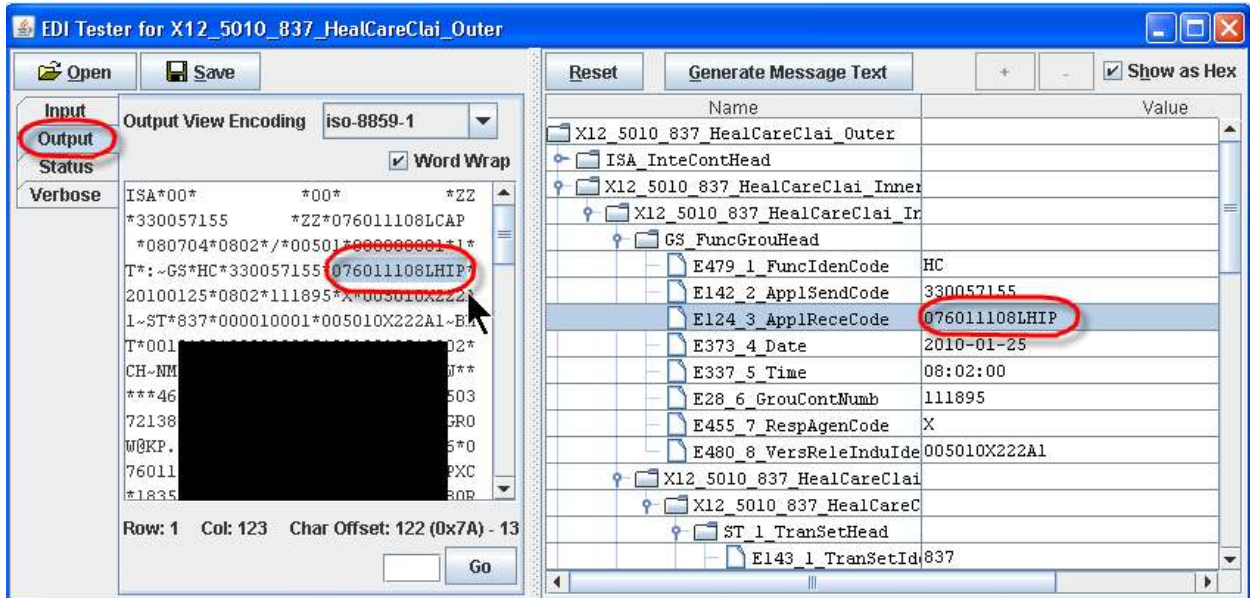
Encoding option "byte[]" shows the hex mode ...



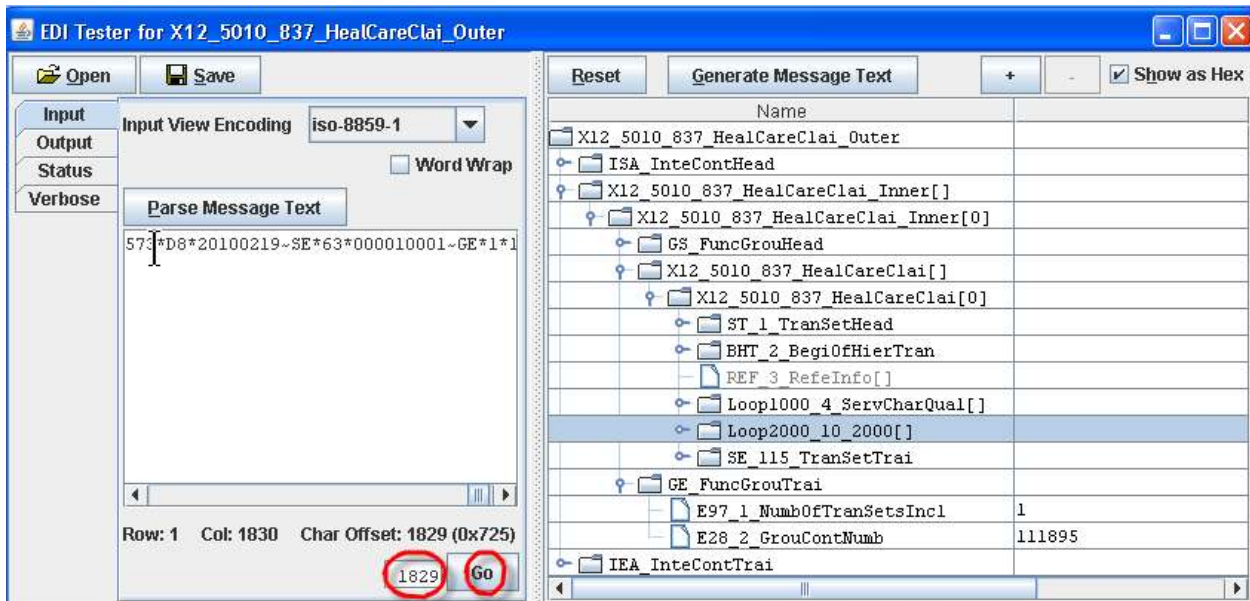
You can modify the value on right hand side, then click button "Generate Message Text" ...



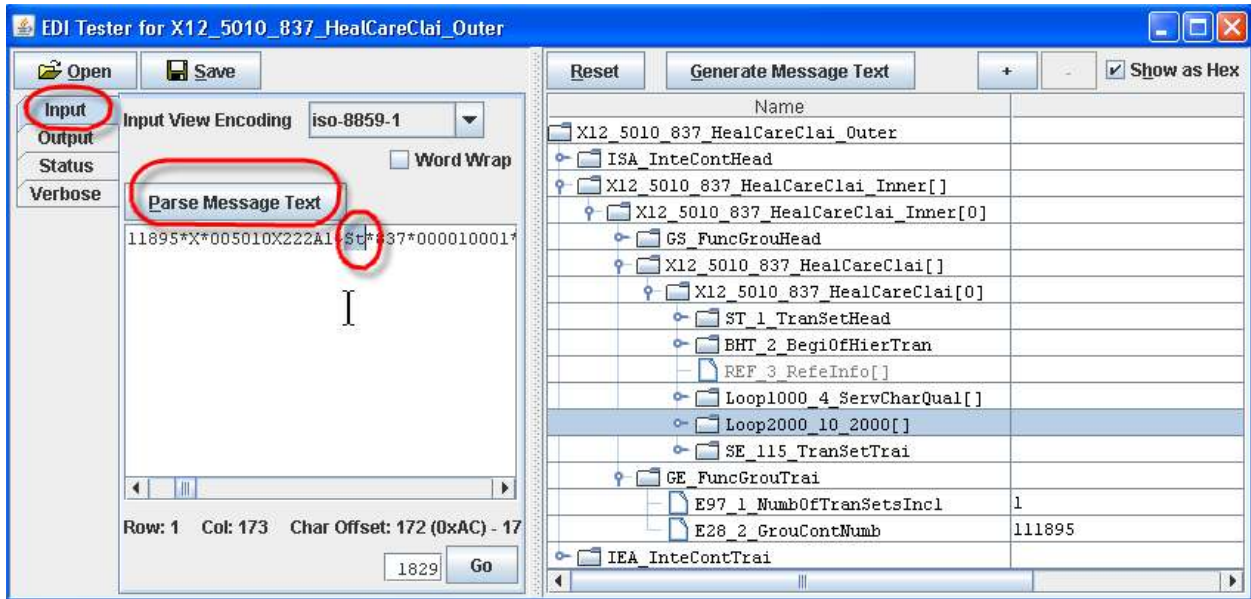
The change will be reflected on "Output" tab on left hand side ...



Then you can click "Save" button to save the modified EDI to your file system ...



What if the input EDI is invalid? Let's try to change ST to St in "Input" tab, then click button "Parse Message Text" ...



You will see the error message in "Status" tab ...

