## TA1 Interchange Acknowledgement Samples

Two samples are presented: one acceptance/confirmation, one rejection of the interchange control envelope. All TA1 Interchange Acknowledgement samples have been parsed into an 'unwrapped' format (line breaks entered after each tilde) for easy viewing.

Note that BCBSNC uses only two values for TA1-04: "A" (the Interchange Control Structure has been received and has no errors) or "R" (the Interchange Control Structure is rejected because of errors).

## Positive Confirmation of Interchange Control

This TA1 Interchange Acknowledgement illustrates the confirmation of an Interchange Control (ISA/IEA) Envelope. The TA1 returns a value of "A", indicating no errors in the Interchange Control Header or Footer. If X12N Implementation Guide errors are found below the Interchange Control portion of the transmission, a 997 Functional Acknowledgement is returned with those errors.

ISA\*00\* \*00\* \*30\*560891234 \*30\*566012345 \*030815\*1447\*U\*00401\*000000085\*1\*P\*:~ TA1\*000000100\*030809\*0823\*A\*000~ IEA\*0\*00000085~

## Rejected Interchange Control

This TA1 Interchange Acknowledgement illustrates the rejection of the Interchange Control (ISA/IEA) Envelope.

ISA\*00\* \*00\* \*30\*560891234 \*30\*566012345 \*030813\*1505\*U\*00401\*000000007\*1\*P\*:~
TA1\*000000100\*030809\*0823\*R\*024~
IEA\*1\*00000007~