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| **sGop3** | **Initial GOOSE message** | [ ]  Passed[ ]  Failed[ ]  Inconclusive |
| IEC 61850-7-2 Subclause 18.3.2.2IEC 61850-8-1 Subclause 18.1IEC 61850-10 Subclause 3.12PICS S39 (SetGoCBValues)PIXIT: Gp7, As9TISSUE ~~#1238,~~ #1679 |
| Expected result1. DUT sends initial GOOSE message with stNum=1 and sqNum=0 or 1~~2. DUT sends initial GOOSE message with stNum=1 and sqNum=0 or 1~~3. DUT sends initial GOOSE message with stNum=1 and sqNum same as step 1 |
| Test description1. Configure DUT GoCB with a valid GOOSE publication and start DUT2. If PICS S39=Yes then set GoEna=false3. If PIXIT As9(Test Equipment)=No then cycle power to DUT, otherwise disable then enable the GOOSE on the DUT~~1. Enable GoCB when necessary~~~~2. Restart the DUT and wait for initial GOOSE. Test equipment may be reconfigured and the GoCB enabled after restart~~ |
| CommentPIXIT Gp7=”What is the initial GOOSE sqNum after restart (0 or 1)?”PIXIT As9=”Does this device function only as test equipment? (Yes or No)?” |

(Note that TISSUE 1679 needs to be added to TICS template)