

3.0 IEC101 Initialization

No.	Inspection	OK	NO
1	Send Link Status Request from ASE2000 to RTU.]	
	RTU should reply with Status of Link response .	ш	
2	Send Reset Link Request from ASE2000 to RTU.	П	
	RTU should reply with Ack/Fixed response .	ш	ш
3	Send a Delay Acquisition Request from ASE2000 to RTU.		п
	RTU should reply with Delay Acquisition Response .	ш	ш
4	Send a Clock Synchronization Request from ASE2000 to RTU.	П	
	RTU should reply with Clock Synchronization Response.	Ш	Ш
5	Send a Broadcast Clock Synchronization Request from ASE2000 to RTU using		
	CASDU = 65535 and RTU should reply with Clock Synchronization Response .	ш	Ц
6	Send an Interrogation Request from ASE2000 to RTU.	П	п
	RTU shall report all signals mapped to Master (without time tag).		

4.0 IEC104 Initialization

No.	Inspection	OK	NO
1	Send STARTDT ACT from ASE2000 to RTU.		
	RTU should reply with STARTDT CON.	Ш	Ш
2	Send TESTFR ACT from ASE2000 to RTU.		
	RTU should reply with TESTFR CON .	Ш	Ш
3	Send a Clock Synchronization Request from ASE2000 to RTU.		
	RTU should reply with Clock Synchronization Response.		
4	Send a Broadcast Clock Synchronization Request from ASE2000 to RTU using		
	CASDU = 65535 and RTU should reply with Clock Synchronization Response .	∟	
5	Send an Interrogation Request from ASE2000 to RTU.		
	RTU shall report all signals mapped to Master (without time tag).		

Tested By: (Signature/Official Stamp)	Witnessed By: (Signature/Official Stamp)
Tester's	TNB QAI's
Name: Date:	Name: Date: