

PRODUCT UNDER TEST

CAP Approved 9/25/2024

Product Info	Details
Model Name:	XL-200M
Hardware Capability/Options:	Frequency Bands: 700MHz, 800MHz, UHF, VHF
Software Options:	P25 Trunking, P25 Phase 2 TDMA, AES-256 Encryption, P25 Data Pkg (for Short Message/Status Update/Message Update interoperability tests only)

TEST CASE RESULT NOTATIONS AND DEFINITIONS (Vendors may define additional notations/definitions)

Notation	Test Case Result Definition
P (Pass)	Test was passed and met stated requirements where listed
P1	Functionality requires product with DTMF keypad
P2	Functionality requires product with display capable of ID display
P3	Functionality requires DTMF microphone
P4	Functionality requires AES 256 encryption
P5	Interoperability verified with only one representative base station repeater
P6	Interoperability verified with only two representative base station repeaters
P7	Functionality requires P25 Data software option
U (Unsupported)	Test examines functionality the Product Under Test does not support
U1	37.5 millisecond slot times is not supported
U2	45 millisecond slot times is not supported
U3	Functionality is not supported by subscriber unit
U4	Functionality is not supported by the representative base station repeater tested with the subscriber under test
U5	Functionality is not supported by the representative subscriber tested with the subscriber under test in Conventional Direct Mode
U6	Functionality not tested because the testing was done while under the 2010, 2016, or 2017 requirements which did not prescribe its examination
E (Exception)	DHS OIC Approved Test Case Exception
E1	In accordance with the guidance given in TIA 102.CAAB-D §3.2.18, if the transmitter carrier output power rating is 6 watts or less, the mean frequency difference during t1 and t3, may be greater than ±12.5 kHz.
F (Fail)	Test was failed and did not meet stated requirements where listed

Conventional Subscriber Performance							
P25 CAP Test Identification							
P25-CAB-CAI_TEST_REQ – October 2018, Section 2.1.1.1 – Conventional Subscriber Unit Performance							
Detailed Test Report Identification							
DTR-P25CAP081017-2191017H							
DTR-P25CAP081017-2200627H2							
The 'test case' number refers to the paragraph number for the test procedure found in the TIA-102.CAAA-E Digital C4FM/COPSK Transceiver Measurement Methods for FDMA.							
Conventional Subscriber Unit Receiver Tests							
Only display results for tested frequency band(s)							
Test Case	Test Case Description	Requirement	VHF Result	UHF-L Result	UHF-H Result	700 Result	800 Result
3.1.4	Reference Sensitivity – C4FM	≤ -116 dBm	P	P	P	P	P
3.1.4	Reference Sensitivity – Standard Simulcast	≤ -116 dBm	P	P	P	P	P
3.1.5	Faded Reference Sensitivity – C4FM	≤ -108 dBm	P	P	P	P	P
3.1.5	Faded Reference Sensitivity – Standard Simulcast	≤ -108 dBm	P	P	P	P	P
3.1.6	Signal Delay Spread Capability – C4FM	≥ 50 μs	P	P	P	P	P
3.1.6	Signal Delay Spread Capability – Standard Simulcast	≥ 80 μs	P	P	P	P	P
3.1.7.1	Adjacent Channel Rejection – C4FM	≥ 60 dB	P	P	P	P	P
3.1.7.1	Adjacent Channel Rejection – Standard Simulcast	≥ 60 dB	P	P	P	P	P
3.1.7.2	Offset Adjacent Channel Rejection – C4FM	≥ 47 dB	P	P	P	P	P
3.1.7.2	Offset Adjacent Channel Rejection – Standard Simulcast	≥ 47 dB	P	P	P	P	P
3.1.8	Co-Channel Rejection	≤ 9 dB	P	P	P	P	P
3.1.9	Spurious Response Rejection	≥ 80 dB Mobile ≥ 70 dB Portable	P	P	P	P	P
3.1.10	Intermodulation Rejection	≥ 75 dB Mobile ≥ 70 dB Portable	P	P	P	P	P
3.1.11	Signal Displacement Bandwidth	≥ 1000 Hz	P	P	P	P	P
3.1.17	Late Entry Unsilence Delay: No Talk Group or Encryption	≤ 125 ms	P	P	P	P	P
3.1.18	Receiver Throughput Delay	≤ 125 ms	P	P	P	P	P
Conventional Subscriber Unit Transmitter Tests							
Only display results for tested frequency band(s)							
Test Case	Test Case Description	Requirement	VHF Result	UHF-L Result	UHF-H Result	700 Result	800 Result
3.2.8	Unwanted Emissions: Adjacent Channel Power Ratio*	≥ 67 dB (non-700MHz)	P	P	P	P	P
3.2.12	Transmitter Attack Time	≤ 50 ms	P	P	P	P	P
3.2.12	Encoder Attack Time	≤ 100 ms	P	P	P	P	P
3.2.14	Transmitter Throughput Delay	≤ 125 ms	P	P	P	P	P
3.2.15	Frequency Deviation for C4FM: High-Level Signal Deviation	2544 < f _{dev} ≤ 3111 Hz	P	P	P	P	P
3.2.15	Frequency Deviation for C4FM: Low-Level Signal Deviation	848 < f _{dev} ≤ 1037 Hz	P	P	P	P	P
3.2.16	Modulation Fidelity – C4FM	≤ 5%	P	P	P	P	P
3.2.18	Transient Frequency Behavior: Time Interval [see t1 value in cell]	Δf ≤ 12.5 kHz	(t1=5ms)	(t1=10ms)	(t1=10ms)	(t1=20ms)	(t1=20ms)
3.2.18	Transient Frequency Behavior: Time Interval [see t2 value in cell]	Δf ≤ 6.25 kHz	(t2=20ms)	(t2=25ms)	(t2=25ms)	(t2=50ms)	(t2=50ms)
3.2.18	Transient Frequency Behavior: Time Interval [see t3 value in cell]	Δf ≤ 12.5 kHz	(t3=5ms)	(t3=10ms)	(t3=10ms)	(t3=10ms)	(t3=10ms)

*700MHz Adjacent Channel Power Ratio test is passed based on test results submitted for FCC equipment authorization.

Trunked Subscriber Performance - FDMA							
P25 CAP Test Identification							
P25-CAB-CAI_TEST_REQ – October 2018, Section 2.1.1.2 – Trunked Subscriber Unit Performance - FDMA							
Detailed Test Report Identification							
DTR-P25CAP081017-2191017H							
DTR-P25CAP081017-2200627H2							
The 'test case' number refers to the paragraph number for the test procedure found in the TIA-102.CAAA-E Digital C4FM/COPSK Transceiver Measurement Methods for FDMA.							
Trunked Subscriber Unit Receiver Tests - FDMA							
Only display results for tested frequency band(s)							
Test Case	Test Case Description	Requirement	VHF Result	UHF-L Result	UHF-H Result	700 Result	800 Result
3.1.4	Reference Sensitivity – C4FM	≤ -116 dBm	P	P	P	P	P
3.1.4	Reference Sensitivity – Standard Simulcast	≤ -116 dBm	P	P	P	P	P
3.1.5	Faded Reference Sensitivity – C4FM	≤ -108 dBm	P	P	P	P	P
3.1.5	Faded Reference Sensitivity – Standard Simulcast	≤ -108 dBm	P	P	P	P	P
3.1.6	Signal Delay Spread Capability – C4FM	≥ 50 μs	P	P	P	P	P
3.1.6	Signal Delay Spread Capability – Standard Simulcast	≥ 80 μs	P	P	P	P	P
3.1.7.1	Adjacent Channel Rejection – C4FM	≥ 60 dB	P	P	P	P	P
3.1.7.1	Adjacent Channel Rejection – Standard Simulcast	≥ 60 dB	P	P	P	P	P
3.1.7.2	Offset Adjacent Channel Rejection – C4FM	≥ 47 dB	P	P	P	P	P
3.1.7.2	Offset Adjacent Channel Rejection – Standard Simulcast	≥ 47 dB	P	P	P	P	P
3.1.8	Co-Channel Rejection	≤ 9 dB	P	P	P	P	P
3.1.9	Spurious Response Rejection	≥ 80 dB Mobile ≥ 70 dB Portable	P	P	P	P	P
3.1.10	Intermodulation Rejection	≥ 75 dB Mobile ≥ 70 dB Portable	P	P	P	P	P
3.1.11	Signal Displacement Bandwidth	≥ 1000 Hz	P	P	P	P	P
Trunked Subscriber Unit Transmitter Tests - FDMA							
Only display results for tested frequency band(s)							
Test Case	Test Case Description	Requirement	VHF Result	UHF-L Result	UHF-H Result	700 Result	800 Result
3.2.8	Unwanted Emissions: Adjacent Channel Power Ratio*	≥ 67 dB (non-700MHz)	P	P	P	P	P
3.2.12	Power Attack Time	≤ 50 ms	P	P	P	P	P
3.2.12	Encoder Attack Time	≤ 100 ms	P	P	P	P	P
3.2.14	Transmitter Throughput Delay	≤ 125 ms	P	P	P	P	P
3.2.15	Frequency Deviation for C4FM: High-Level Signal Deviation	2544 < f _{dev} ≤ 3111 Hz	P	P	P	P	P
3.2.15	Frequency Deviation for C4FM: Low-Level Signal Deviation	848 < f _{dev} ≤ 1037 Hz	P	P	P	P	P
3.2.16	Modulation Fidelity – C4FM	≤ 5%	P	P	P	P	P

Test Case	Description	Product 1 Result	Product 2 Result	Product 3 Result	columns as needed
2.6.1	Unaddressed Voice Call				
2.6.1.1	Test Case 1 – Unaddressed Voice Call	P	P	P	
2.6.2	Routine Group Call				
2.6.2.1	Test Case 1 – Routine Group Call	P	U4	P	
2.6.3	Emergency Call				
2.6.3.1	Test Case 1 – Emergency Call from SU	P	P	P	
2.6.3.2	Test Case 2 – Emergency Call from DMC	P	U4	U4	
2.6.4	All Call (System-Wide Call)				
2.6.4.1	Initiate System-Wide Call to Collection of Talk Groups	U3	U3	U3	
2.6.5	Unit-to-Unit Voice Call				
2.6.5.1	Test Case 1 – Initiate Unit-to-Unit Call from DMC	P	P	P	
2.6.5.2	Test Case 2 – Initiate Unit-to-Unit Call from SU 1	P	P	P	
2.6.6	Encryption				
2.6.6.1	Test Case 1 – Call Privacy for Encrypted Call	P4	P4	P4	
2.7.1	Emergency Alarm to Dispatch and/or other Monitoring Console				
2.7.1.1	Test Case 1 – Emergency Alarm	P	P	P	
2.7.2	Call Alert				
2.7.2.1	Test Case 1 – Initiate Call Alert Request from DMC	U3	U3	U3	
2.7.2.2	Test Case 2 – Initiate Call Alert Request from SU 1	U3	U3	U3	
2.7.3	Radio Check				
2.7.3.1	Test Case 1 – Initiate Radio Check from DMC	U3	U3	U3	
2.7.4	Radio Unit Inhibit				
2.7.4.1	Test Case 1 – Radio Unit Inhibit from DMC	U3	U3	U3	
2.7.5	Radio Unit Uninhibit				
2.7.5.1	Test Case 1 – Radio Unit Uninhibit from DMC	U3	U3	U3	
2.7.6	Message Update				
2.7.6.1	Test Case 1 – Message Update from DMC	U3	U3	U3	
2.7.6.2	Test Case 2 – DMC to Group Message Update	U3	U3	U3	
2.7.6.3	Test Case 3 – SU 1 to DMC Message Update	P7	P7	U4	
2.7.6.4	Test Case 4 – SU 1 to Group Message Update	U3	U3	U3	
2.7.7	Status Update				
2.7.7.1	Test Case 1 – Status Update from SU 1 to DMC	P7	P7	P7	
2.7.7.2	Test Case 2 – Talk Group Status Update Initiated by SU 1	U3	U3	U3	
2.7.8	Status Query				
2.7.8.1	Test Case 1 – Status Query Initiated by DMC	U3	U3	U3	
2.7.9	Radio Unit Monitor				
2.7.9.1	Test Case 1 – Radio Unit Monitor Initiated by DMC – Group Call	U3	U3	U3	
2.7.9.2	Test Case 2 – Radio Unit Monitor Initiated by DMC – Unit-to-Unit Call	U3	U3	U3	

Trunked Subscriber Unit Interoperability - FDMA			
CAB Test Section Identification			
P25-CAB-CAI_TEST_REQ – October 2018, Section 2.1.3.4 - Trunked Subscriber Unit Interoperability – FDMA (Phase 1)			
Representative Trunked Base Station Repeater Products tested with the Subscriber Unit for Trunked Interoperability - FDMA			
Base Station Repeater Vendor	Model Name	Product No.	Detailed Test Report #
L3Harris	MASTRV	1	DTR-P25CAP081017-1240620H
Motorola Solutions	ASTRQ25	2	DTR-P25CAP081011-P1850008-FDMA-ASTRQ25
Tait	TN9400 P25 Core Network_TB9400	3	DTR-P25CAP10C0081016 TAIT/TN9400/HARRIS
EF Johnson	ATLAS System 4500 Repeater, Atlas 8000 controller	4	DTR-P25CAP081010-18110801 – XL200P Portable
[Vendor Name]	[Model Name]	[x]	[DTR-P25CAPxxxxx]

The 'test case' number refers to the test suite paragraph number and test case number in ITA-102.CABC.C Interoperability Testing for Voice Operation in Trunked Systems

Trunked Subscriber Unit Interoperability Tests - FDMA														Add columns as needed
Test Case	Description	Product 1 Result Home	Product 1 Result Inter-SYS Roaming	Product 1 Result Inter-WACN Roaming	Product 2 Result Home	Product 2 Result Inter-SYS Roaming	Product 2 Result Inter-WACN Roaming	Product 3 Result Home	Product 3 Result Inter-SYS Roaming	Product 3 Result Inter-WACN Roaming	Product 4 Result Home	Product 4 Result Inter-SYS Roaming	Product 4 Result Inter-WACN Roaming	
2.2.1	Full Registration													
2.2.1.1	Test Case 1 – Valid Registration	P	P	U4	P	P	P	P	U4	U4	P	P	P	
2.2.1.2	Test Case 2 – Denied or Refused Registration	P	P	U4	P	P	P	P	U4	U4	P	P	P	
2.2.1.3	Test Case 3 – Unverified Registration	P	P	U4	P	U4	U4	P	U4	U4	P	U4	U4	
2.2.2	Group Voice Call													
2.2.2.1	Test Case 1 – Group Call Granted	P	P	U4	P	P	P	P	U4	U4	P	U4	U4	
2.2.2.2	Test Case 2 – Group Call Denied	P	P	U4	P	P	P	P	U4	U4	P	P	P	
2.2.2.3	Test Case 3 – Group Call Request Queued	P	P	U4	P	P	P	P	U4	U4	P	U4	U4	
2.2.2.4	Test Case 4 – Group Call Interrupt	P	P	U4	P	P	P	U6	U4	U4	P	U4	U4	
2.2.3	Unit-to-Unit Voice Call													
2.2.3.1	Test Case 1 – Unit-to-Unit Call with Target Availability Check	P	P	U4	P	U4	U4	P	U4	U4	P	U4	U4	
2.2.3.2	Test Case 2 - Unit-to-Unit Call with Target Availability Check - Denied by Target	P	P	U4	P	U4	U4	F	U4	U4	P	U4	U4	
2.2.3.3	Test Case 3 – Unit-to-Unit Call Queued with Target Availability Check – Traffic Channel Assignment After Target Availability Check	P	P	U4	P	U4	U4	P	U4	U4	P	U4	U4	
2.2.3.4	Test Case 4 – Unit-to-Unit Call Queued with Target Availability Check – Traffic Channel Assignment Before Target Availability Check	U3	U3	U3	U3	U3	U3	U3	U3	U3	U3	U3	U3	
2.2.3.5	Test Case 5 – Unit-to-Unit Call without Target Availability Check	P	P	U4	U4	U4	U4	U4	U4	U4	U4	U4	U4	
2.2.3.6	Test Case 6 – Unit-to-Unit Call Queued without Target Availability Check	P	P	U4	U4	U4	U4	U4	U4	U4	U4	U4	U4	
2.2.3.7	Test Case 7 – Unit-to-Unit Call Denied	P	P	U4	P	U4	U4	P	U4	U4	P	U4	U4	
2.2.4	Broadcast Voice Call													
2.2.4.1	Test Case 1 – Broadcast Voice Call	P	P	U4	P	P	P	P	U4	U4	P	U4	U4	
2.2.5	Affiliation													
2.2.5.1	Test Case 1 – Radio Permitted to Affiliate with New Group	P	P	U4	P	P	P	P	U4	U4	P	U4	U4	
2.2.5.2	Test Case 2 – Radio Denied Affiliation to New Group	P	P	U4	P	P	P	P	U4	U4	P	P	P	
2.2.6	Announcement Group Call													
2.2.6.1	Test Case 1 – Collection of Talk Groups Receive Call	P	P	U4	P	P	P	P	U4	U4	P	U4	U4	
2.2.7	Emergency Alarm													
2.2.7.1	Test Case 1 – Emergency Alarm	P	P	U4	P	P	P	P	U4	U4	P	P	P	
2.2.8	Emergency Group Call													
2.2.8.1	Test Case 1 – Emergency Call	P	P	U4	P	P	P	P	U4	U4	P	U4	U4	
2.2.10	Encryption													
2.2.10.1	Test Case 1 – Call Privacy for Encrypted Call	P4	P4	U4	P4	P4	P4	P4	U4	U4	P4	U4	U4	
2.2.11	Intra-Location Registration Area Roaming													
2.2.11.1	Test Case 1 – Idle Radio	P	NA	NA	P	NA	NA	P	NA	NA	P	NA	NA	
2.2.13	Deregistration													
2.2.13.1	Test Case 1 – Deregistration	P	P	U4	P	P	P	U6	U6	U6	P	P	P	
2.2.14	System Call													
2.2.14.1	Test Case 1 – System Call	U4	U4	U4	U4	U4	U4	U6	U6	U6	U4	U4	U4	
2.2.15	Call Alert													
2.2.15.1	Test Case 1 – Call Alert	P	P	U4	P	U4	U4	U6	U6	U6	P	U4	U4	
2.2.16	Short Message													
2.2.16.1	Test Case 1 – Short Message	P	P	U4	U4	U4	U4	U6	U6	U6	U4	U4	U4	
2.2.17	Status Query													
2.2.17.1	Test Case 1 – Status Query	U3	U3	U3	U3	U3	U3	U6	U6	U6	U3	U3	U3	
2.2.18	Status Update													
2.2.18.1	Test Case 1 – Status Update	P	P	U4	P	U4	U4	U6	U6	U6	P	U4	U4	
2.2.19	Radio Unit Monitoring													
2.2.19.1	Test Case 1 – Individual Non-Silent	P	P	U4	U4	U4	U4	U6	U6	U6	U4	U4	U4	
2.2.19.2	Test Case 2 – Individual Silent	P	P	U4	U4	U4	U4	U6	U6	U6	U4	U4	U4	
2.2.19.3	Test Case 3 – Group Non-Silent	P	P	U4	U4	U4	U4	U6	U6	U6	U4	U4	U4	
2.2.19.4	Test Case 4 – Group Silent	P	P	U4	P	U4	U4	U6	U6	U6	U4	U4	U4	
2.2.20	Radio Unit Disable/Re-Enable													
2.2.20.1	Test Case 1 – Radio Unit Disable	P	P	U4	P	U4	U4	U6	U6	U6	U4	U4	U4	
2.2.20.2	Test Case 2 – Radio Unit Re-Enable	P	P	U4	P	U4	U4	U6	U6	U6	U4	U4	U4	
2.2.21	Radio Check													
2.2.21.1	Test Case 1 – Radio Check Successful	P	P	U4	P	U4	U4	U6	U6	U6	U4	U4	U4	

Trunked Subscriber Unit Interoperability - TDMA			
CAB Test Section Identification			
P25-CAB-CAI_TEST_REQ – October 2018, Section 2.1.3.5 - Trunked Subscriber Unit Interoperability – TDMA (Phase 2)			
Representative Trunked Base Station Repeater Products tested with the Subscriber Unit for Trunked Interoperability			
Base Station Repeater Vendor	Model Name	Product No.	Detailed Test Report #
L3Harris	MASTRV	1	DTR-P25CAP081017-1240620H

Motorola Solutions	ASTRO25	2	DTR-P25CAP081011-P1850008-TDMA-ASTRO25
EF Johnson	ATLAS System 4500 repeater, Atlas 8000 controller	3	DTR-P25CAP081010-18110801 - XL200P Portable
Airbus	VESTA P25 Trunking System	4	DTR-P25CAP081016-1326UT18-TDMA TRUNKING SU IOT-HARRIS

The 'test case' number refers to the test suite paragraph number and test case number INTIA-102. CABCC Interoperability Testing for Voice Operation in Trunked Systems

Trunked Subscriber Unit Interoperability Tests - TDMA														Add columns as needed
Test Case	Description	Product 1 Result Home	Product 1 Result Inter-SYS Roaming	Product 1 Result Inter-WACN Roaming	Product 2 Result Home	Product 2 Result Inter-SYS Roaming	Product 2 Result Inter-WACN Roaming	Product 3 Result Home	Product 3 Result Inter-SYS Roaming	Product 3 Result Inter-WACN Roaming	Product 4 Result Home	Product 4 Result Inter-SYS Roaming	Product 4 Result Inter-WACN Roaming	
2.2.1	Full Registration													
2.2.1.1	Test Case 1 - Valid Registration	P	P	U4	P	P	P	P	U4	U4	P	U4	U4	
2.2.2	Group Voice Call													
2.2.2.1	Test Case 1 - Group Call Granted	P	P	U4	P	P	P	P	U4	U4	P	U4	U4	
2.2.2.3	Test Case 3 - Group Call Request Queued	P	P	U4	P	P	P	P	U4	U4	P	U4	U4	
2.2.2.4	Test Case 4 - Group Call Interrupt	P	P	U4	P	P	P	P	U4	U4	U4	U4	U4	
2.2.3	Unit-to-Unit Voice Call													
2.2.3.1	Test Case 1 - Unit-to-Unit Call with Target Availability Check	P	P	U4	P	U4	U4	U4	U4	U4	P	U4	U4	
2.2.3.4.3	Test Case 3 - Unit-to-Unit Call Queued with Target Availability Check - Traffic Channel Assignment After Target Availability Check	P	P	U4	P	U4	U4	U4	U4	U4	U4	U4	U4	
2.2.3.4.4	Test Case 4 - Unit-to-Unit Call Queued with Target Availability Check - Traffic Channel Assignment Before Target Availability Check	U3	U3	U3	U3	U3	U3	U3	U3	U3	U3	U3	U3	
2.2.3.4.5	Test Case 5 - Unit-to-Unit Call without Target Availability Check	P	P	U4	U4	U4	U4	U4	U4	U4	U4	U4	U4	
2.2.3.4.6	Test Case 6 - Unit-to-Unit Call Queued without Target Availability Check	P	P	U4	U4	U4	U4	U4	U4	U4	U4	U4	U4	
2.2.4	Broadcast Voice Call													
2.2.4.1	Test Case 1 - Broadcast Voice Call	P	P	U4	P	P	P	P	U4	U4	P	U4	U4	
2.2.6	Announcement Group Call													
2.2.6.1	Test Case 1 - Collection of Talk Groups Receive Call	P	P	U4	P	P	P	P	U4	U4	P	U4	U4	
2.2.8	Emergency Group Call													
2.2.8.1	Test Case 1 - Emergency Call	P	P	U4	P	P	P	P	U4	U4	P	U4	U4	
2.2.10	Encryption													
2.2.10.4.1	Test Case 1 - Call Privacy for Encrypted Call	P4	P4	U4	P	P	P	P4	U4	U4	P4	U4	U4	
2.2.14	System Call													
2.2.14.1	Test Case 1 - System Call	U4	U4	U4	U4	U4	U4	U4	U4	U4	U4	U4	U4	
2.2.19	Radio Unit Monitoring													
2.2.19.4.1	Test Case 1 - Individual Non-Silent	P	P	U4	U4	U4	U4	U4	U4	U4	U4	U4	U4	
2.2.19.4.2	Test Case 2 - Individual Silent	P	P	U4	U4	U4	U4	U4	U4	U4	U4	U4	U4	
2.2.19.4.3	Test Case 3 - Group Non-Silent	P	P	U4	U4	U4	U4	U4	U4	U4	U4	U4	U4	
2.2.19.4.4	Test Case 4 - Group Silent	P	P	U4	P	U4	U4	U4	U4	U4	U4	U4	U4	
2.2.26	Transmitting Subscriber Forced Preemption													
2.2.26.4.1	Test Case 1 - TDMA SU Forced Audio Preemption	U4	U4	U4	U4	U4	U4	U4	U4	U4	U4	U4	U4	
2.2.26.4.2	Test Case 2 - TDMA SU Forced Emergency Call Ruthless Preemption	P	P	U4	P	P	P	U4	U4	U4	P	U4	U4	