

**Title:**

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Approved Meeting Summary of Interim 3GPP2 TSG-C Meetings for 3/14-17/00 in Arlington, VA

**Source:**

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SECRETARY

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**Abstract:**

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This document represents a summary of the 3/14-17/00 TSG-C meetings in Arlington, VA.

**Recommendation:**

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Review and adopt.

**Notice:**

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During the period of 3/14-17/00, interim 3GPP2 TSG-C meetings were held at the TIA headquarters in Arlington, VA. This document is intended to summarize the proceedings.

### **OPENING PLENARY**

The meeting was called to order at 1:20 PM local time on 3/14/00 by TSG-C Chair, Jean Alphonse (GTE Wireless).

- The roll call of companies indicated that 17 companies already included on the list of 41 active members were present and thus quorum was not achieved (41% participation).
- A proposal to develop a reference between 3GPP2 documents to SDO specific numbering (3GPP2-C00-20000314-003) was remanded to WG1 for action.
- All other actions were deferred to the Cheju meeting at the end of the month.

- **FUTURE MEETING SCHEDULE**

- 3/27-31/00 Shilla Cheju Hotel in Cheju, Korea
- 4/25-28/00\* Four Seasons Hotel in Seattle, WA
- 6/5-9/00 Delta Pinnacle Hotel in Vancouver, BC

\* The April TSG-C meeting in Seattle, WA will be a four (4) day session. However, the 4/28/00 session will go until 5:00 PM local time.

The Plenary was adjourned on 03/14/00 at 1:30 PM local time.

A listing of the contributions that were distributed is itemized below:

NUMBER	SUBJECT	SOURCE
<b>OPENING PLENARY - 3GPP2-C00-20000314-</b>		
001	AGENDA	CHAIR
002	Meeting summary - 2/00 - San Diego, CA	SECRETARY
003	A Proposal to Develop a TSG-C Reference (C.Rxxxx) to Map 3GPP2 cdma2000 Family Documents to the Corresponding Operational Partner (OP) Documents	LUCENT
004	TR45 meeting summary - 3/00 - Vancouver, BC	SECRETARY
<b>SWG1.3 - DATA SERVICES- 3GPP2-C14-20000314-</b>		
001	Agenda	CHAIR
<b>SWG2.1 - MAC SIGNALING - 3GPP2-C21-20000314-</b>		
001	IS-2000-3-A and Addendum Work Items (C21-20000314-001)	CHAIR
002	3GPP2 C.S0003-A BRV Draft v0.45 (C21-20000314-002)	CHAIR
003	IS-2000Adden-BC-Samsung (C21-20000314-003)	SAMSUNG
004	MOT-EnhAccModeSelSignal (C21-20000314-004)	MOTOROLA
005	Nortel-2000-add-ballot-comments (C21-20000314-005)	NORTEL NETWORKS
006	VOID	N/A
007	PN-4756 IS-2000 Addendum Ballot Comments QUALCOMM (C21-20000314-007)	QUALCOMM
008	PN-4756 Motorola (C21-20000314-008)	MOTOROLA
009	Tek4756 comments (C21-20000314-009)	TEKTRONIX
010	3GPP2 C.S0003-A BRV Draft v0.52 (C21-20000314-010)	CHAIR
011	3GPP2 C.S0003-A BRV Draft v0.52 (C21-20000314-011)	CHAIR
<b>SWG2.2 - LAC SIGNALING - 3GPP2-C22-20000314-</b>		
001	Partial-frames	LUCENT
002	QC-BC2	QUALCOMM
003	BC3-SI	MOTOROLA
004	BC4-Section 1	MOTOROLA
005	QC-BC10	QUALCOMM
006	Partial Address Comparison	MOTOROLA
007	QC-BC-10	QUALCOMM
008	QC-BC-11	QUALCOMM
<b>SWG2.3 - LAYER 3 SIGNALING - 3GPP2-C23-20000314-</b>		
001	Resolution to Motorola #20	MOTOROLA
002	Resolution to Motorola #34	MOTOROLA
003	Resolution to Motorola #11	MOTOROLA
101	Partial Address Comparison r1	MOTOROLA
102	Resolution to Qualcomm #29	QUALCOMM

103	Resolution to Qualcomm #10	QUALCOMM
104	Resolution to Qualcomm #12	QUALCOMM
105	Resolution to Qualcomm #51 r2	QUALCOMM
106	Resolution to Qualcomm #19	QUALCOMM
107	SR3 Pilot Reporting	QUALCOMM
108	Resolution to Qualcomm #55 Updates	QUALCOMM
201	Resolution to Lucent #12	LUCENT
202	Resolution to Lucent #18	LUCENT
203	RLP BLOB fix	LUCENT
204	Resolution to Samsung E8	SAMSUNG
205	Resolution to Lucent #1	LUCENT
206	Resolution to Lucent #32	LUCENT
207	Resolution to Lucent #38	LUCENT
208	Resolution to Qualcomm #2	QUALCOMM
209	2000-5-adden-BC	SAMSUNG
210	SDB Signaling	NORTEL
211	Resolution to Qualcomm #55 idle handoff	QUALCOMM
212	SR3 Pilot Reporting v3	QUALCOMM
213	Resolution to Qualcomm #55 G/UHDM	QUALCOMM
301	Resolution to Ericsson #10	ERICSSON
302	Resolution to Motorola #6	MOTOROLA
303	Resolution to Lucent #1 r3	LUCENT
304	Resolution to Qualcomm #31	QUALCOMM
305	Resolution to Qualcomm #54	QUALCOMM
306	REACH/RCCCH Offset	QUALCOMM
307	Resolution to Qualcomm #14	QUALCOMM
308	Resolution to Qualcomm #36	QUALCOMM

**STATUS OF SPECIFICATIONS AND REPORTS BEING DEVELOPED BY TSG-C**

REFERENCE		TITLE	STATUS
3GPP2	TIA		
	IS-2000-1-1	Introduction - Phase 0 EC	SDO ballot
	IS-2000-2-1	Physical Layer - Phase 0 EC	
	IS-2000-3-1	MAC Layer - Phase 0 EC	
	IS-2000-4-1	LAC Layer - Phase 0 EC	
	IS-2000-5-1	Layer 3 Signaling - Phase 0 EC	
	IS-2000-6-1	Analog Operations - Phase 0 EC	
C.P0010-A	TIA/EIA-97-D	Base Station Minimum Performance	SDO ballot = 4/2000
C.P0011-A	TIA/EIA-98-D	Mobile Station Minimum Performance	SDO ballot = 4/2000
C.P0016-A	IS-683-B	OTASP of MS in Spread Spectrum Systems	SDO ballot = 2/2000
C.P0017-0-2	IS-707-A-2	Data SOs for Spread Spectrum Systems	SDO ballot
C.P1001-A	TSB58-C	Parameter Value Assignments	SDO ballot 2/2000
C.P9001		SMV (Selectable Mode Vocoder)	SDO ballot = 12/2000
C.P9002	IS-834	G3G CDMA-DS on ANSI-41	SDO ballot
C.P9003	IS-833	G3G CDMA-MC on GSM-MAP	SDO ballot
C.S0001-A	IS-2000-1-A	Introduction - Release A	Ballot resolution
C.S0002-A	IS-2000-2-A	Physical Layer - Release A	Ballot resolution
C.S0003-A	IS-2000-3-A	MAC Layer - Release A	Ballot resolution
C.S0004-A	IS-2000-4-A	LAC Layer - Release A	Ballot resolution
C.S0005-A	IS-2000-5-A	Layer 3 Signaling - Release A	Ballot resolution
C.S0006-A	IS-2000-6-A	Analog Operations - Release A	Ballot resolution
C.S0023	IS-820	R-UIM	Ballot resolution

3GPP2 QUORUM ROLL CALL				
TSG-C (cdma2000)				
March 26, 2000				
COMPANY	Attendance	Attendance	Consecutive	Quorum Status
	03/14/00		Mtgs Missed	at Mtg Start
3 COM			0	1
3G-COM WIRELESS			0	0
ADVANTEST			0	1
AGILENT TECHNOLOGIES			1	1
AIRTOUCH	1		0	1
BELL ATLANTIC MOBILE	1		0	1
BELL MOBILITY			0	1
BELL SOUTH ENTERPRISES			1	1
COMSAT			3	0
CONEXANT			0	1
DDI			0	1
DENSO INTERNATIONAL			0	1
DOT WIRELESS			2	1
DYNASTAT			0	1
ERICSSON	1		0	1
FRANCE TELECOM			3	0
FUJITSU	1		0	1
GEMPLUS			3	0
GTE	1		0	1
HITACHI			3	0
HUGHES NETWORK SYSTEMS			3	0
HYUNDAI	1		0	1
IDO			0	1
IFR SYSTEMS			3	0
INTEL	1		0	1
KDD			2	1
LGIC	1		0	1
LSI LOGIC			2	1
LUCENT	1		0	1
MATSUSHITA/PANASONIC	1		0	1
METAWAVE COMMUNICATIONS			3	0
MITSUBISHI ELECTRIC			0	1
MOTOROLA	1		0	1
NEC			0	1
NOKIA	1		0	1
NORTEL NETWORKS	1		0	1
NTT AMERICA			0	1
OKI TELECOM	1		0	1
PHILLIPS			0	1
QUALCOMM	1		0	1
RACAL INSTRUMENTS			1	0
SAMSUNG	1		0	1
SIEMENS			0	1
SIERRA WIRELESS DATA			0	1
SIRF TECHNOLOGY			0	1
SK TELECOM			3	0
SNAPTRACK			0	1
SONY			3	0
SPRINT PCS	1		0	1
TEKTRONIX			0	1
TOSHIBA			0	1
US WEST			0	1
<b>TOTALS</b>	<b>17</b>	<b>0</b>		<b>41</b>
<b>QUORUM CALCULATION</b>	<b>41%</b>	<b>0%</b>		
<b>ADDITIONS</b>				
<b>OBSERVERS AND GUESTS</b>				