

**ALLIANCE FOR TELECOMMUNICATIONS INDUSTRY SOLUTIONS**

**PATENT HOLDER STATEMENT**

Please return via mail, email (scanned with signature), or fax to:

General Counsel

ATIS

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Washington, D.C. 20005 USA

Fax: +1 (888) 874-0973

Email: patents@atis.org

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**A. PARTY SUBMITTING THE STATEMENT**

Legal Name (e.g. XYZ Corp.): QUALCOMM Incorporated
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**B. CONTACT FOR LICENSING INFORMATION**

Contact Name:	Thomas R. Rouse	Title:	VP, QTL Patent Counsel
Department:	QTL		
Telephone:	858-587-1121	Fax:	858-651-0933
Email:	trouse@qualcomm.com		

**C. ATIS-DEVELOPED AMERICAN NATIONAL STANDARD OR OTHER ATIS DELIVERABLE**

Please complete a separate Patent Holder Statement for each standard/deliverable.

ATIS Forum/Committee:	WTSC G3GSN
ATIS Document Number:	P0030
Title:	IMPLEMENTATION OF 3GPP COMMON IMS EMERGENCY PROCEDURES FOR IMS ORIGINATION AND ESINET/LEGACY SELECTIVE ROUTER TERMINATION
Other tracking identifiers*, if appropriate:	

\*Note: If the standard/deliverable information is not available, please provide available tracking identifiers (e.g., Committee and Issue number, working text number, contribution number).

**D. LICENSING ASSURANCE**

In accordance with Section 10.4 of the ATIS Operating Procedures, the Party submitting this Statement hereby declares the following (*check box 1, 2a, 2b or 2c and either box 3a or 3b*):

- 1. The Party submitting this Statement does not hold or does not currently intend holding any invention the use of which would be required for compliance with the ATIS-developed American National Standard or other ATIS deliverable identified in Section C.
- 2. The Party submitting this Statement may hold a patent covering an invention the use of which may be required for compliance with the ATIS-developed American National Standard or other ATIS deliverable identified in Section C, and with respect to claim(s) of such patent(s), as may be specified more particularly in Section E, that are required for compliance with that ATIS-developed American National Standard or other ATIS deliverable (*check only one box*):
  - a. An irrevocable license will be made available under reasonable terms and conditions that are demonstrably free of any unfair discrimination, without compensation, to applicants desiring to utilize the license for the purpose of implementing the American National Standard or other ATIS deliverable;
 

Mark here  if the Party submitting this Statement reserves the right to obtain compensation from applicants who are only willing to license, for compensation, their claim(s) of patents covering an invention, the use of which is required for compliance with the ATIS-developed American National Standard or other ATIS deliverable identified in Section C, on reasonable terms and conditions that are demonstrably free of any unfair discrimination.

or
  - b. An irrevocable license will be made available under reasonable terms and conditions that are demonstrably free of any unfair discrimination, with compensation, to applicants desiring to utilize the license for the purpose of implementing the American National Standard or other ATIS deliverable;
 

Mark here  if such licensing assurance is subject to applicant reciprocity.

or
  - c. Is unwilling or unable to grant licenses according to the provisions of either 2a or 2b.

3. If the Party submitting this Statement has checked box 2a or 2b, please indicate whether (*check a or b below*):

- a. The license assurance is provided for any claim(s) of any patent(s) owned or controlled by the Party submitting this Statement, and which such Party has a right to license, covering an invention the use of which is required for compliance with the American National Standard or other ATIS deliverable identified in Section C, including the claim(s) of the patent(s) identified in Section E, if any; or
- b. The license assurance is provided only for the claim(s) of the patent(s) identified in Section E covering an invention the use of which is required for compliance with the American National Standard or other ATIS deliverable identified in Section C.


**E. IDENTIFICATION OF PATENTS**

(Completion of the following information is optional if D3a is selected. If D3b is selected, please provide the information indicated below for each patent or application. Attach additional sheets as necessary.)

Patent No. or Application No. (if pending)	Country	Status (Granted/Pending)	Title	Relevance*
See Attached List				

\* Note: A Party may, at its discretion, provide further information or explanation in respect of the invention's relevance to the American National Standard or other ATIS Deliverable identified in Section C.

**F. SIGNATURE**

Name of Authorized Person (type or print legibly):	Thomas R. Rouse
Signature of Authorized Person:	
Title:	VP, QTL Patent Counsel
Date:	October 16, 2012

For more information regarding ATIS' patent policy, please see Section 10.4 of the ATIS Operating Procedures (Version 5.1), which is available online at [www.atis.org/op.pdf](http://www.atis.org/op.pdf).

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Washington, D.C. 20005 USA  
Fax: +1 (888) 874-0973  
Email: [patents@atis.org](mailto:patents@atis.org)

Patent No. or Application No. (if pending)	Country	Status	Title	Specification
11/497,703	United States of America	Pending	VOIP emergency call support	P0030
PI0614520-5	Brazil	Pending	VOIP emergency call handling	P0030
2617783	Canada	Granted	VOIP emergency call support	P0030
200680035724.3	China P.Rep.	Pending	VOIP emergency call handling	P0030
6789352.9	European Patent	Pending	VOIP emergency call handling	P0030
12000669.7	European Patent	Pending	VOIP emergency call handling	P0030
9102557.2	Hong Kong	Pending	VOIP emergency call handling	P0030
2008-525203	Japan	Pending	VOIP emergency call handling	P0030
2011-226962	Japan	Pending	VOIP emergency call handling	P0030
2012-162642	Japan	Pending	VOIP emergency call handling	P0030
10-1030627	Korea Republic of (KR)	Granted	VOIP emergency call handling	P0030
2391792	Russian Federation	Granted	VOIP emergency call handling	P0030
2010105439	Russian Federation	Pending	VOIP emergency call support	P0030
200800917-7	Singapore	Pending	VOIP emergency call handling	P0030
201005584-6	Singapore	Pending	VOIP emergency call handling	P0030
I342140	Taiwan	Granted	VOIP emergency call support	P0030
12/263,225	United States of America	Pending	Method and apparatus for performing session info query for user plane location	P0030
2009219476	Australia	Pending	Method and apparatus for performing session info query for user plane location	P0030
PI0908102-0	Brazil	Pending	Method and apparatus for performing session info query for user plane location	P0030
2715977	Canada	Pending	Method and apparatus for performing session info query for user plane location	P0030
200980107033.3	China P.Rep.	Pending	Method and apparatus for performing session info query for user plane location	P0030
11105838.2	Hong Kong	Pending	Method and apparatus for performing session info query for user plane location	P0030
9714300.2	European Patent	Pending	Method and apparatus for performing session info query for user plane location	P0030
W-00201003322	Indonesia	Pending	Method and apparatus for performing session info query for user plane location	P0030
207677	Israel	Pending	Method and apparatus for performing session info query for user plane location	P0030
1798/MUMNP/2010	India	Pending	Method and apparatus for performing session info query for user plane location	P0030
2010-548811	Japan	Pending	Method and apparatus for performing session info query for user plane location	P0030
2012-212358	Japan	Pending	Method and apparatus for performing session info query for user plane location	P0030
2010-7020134	Korea Republic of (KR)	Pending	Method and apparatus for performing session info query for user plane location	P0030
2011-7022716	Korea Republic of (KR)	Pending	Method and apparatus for performing session info query for user plane location	P0030
MX/a/2010/009353	Mexico	Pending	Method and apparatus for performing session info query for user plane location	P0030
PI 2010003891	Malaysia	Pending	Method and apparatus for performing session info query for user plane location	P0030
587407	New Zealand	Pending	Method and apparatus for performing session info query for user plane location	P0030

Patent No. or Application No. (if pending)	Country	Status	Title	Specification
1-2010-501926	Philippines	Pending	Method and apparatus for performing session info query for user plane location	P0030
2010139479	Russian Federation	Pending	Method and apparatus for performing session info query for user plane location	P0030
2012109603	Russian Federation	Pending	Method and apparatus for performing session info query for user plane location	P0030
201006015-0	Singapore	Pending	Method and apparatus for performing session info query for user plane location	P0030
98106232	Taiwan	Pending	Method and apparatus for performing session info query for user plane location	P0030
201011412	Ukraine	Pending	Method and apparatus for performing session info query for user plane location	P0030
1-2010-02557	Viet Nam	Pending	Method and apparatus for performing session info query for user plane location	P0030
12/541,841	United States of America	Pending	Control plane location solution to support wireless access	P0030
2732136	Canada	Pending	Control plane solution for location service to support wireless access	P0030
9791597.9	European Patent	Pending	Control plane solution for location service to support wireless access	P0030
2011-523916	Japan	Pending	Control plane solution for location service to support wireless access	P0030
98127765	Taiwan	Pending	Control plane location solution to support wireless access	P0030