

QUALCOMM Incorporated

5775 Morehouse Drive San Diego, CA 92121-1714 www.qualcomm.com

Via Email and Mail October 1, 2012

Mr. Thomas Goode ATIS General Counsel ATIS 1200 G. Street, NW Suite 500 Washington, DC 20005 Email: patents@atis.org

RE: Patent Holder Statement on behalf of QUALCOMM Incorporated for

J-STD-101

Dear Mr. Goode:

Please find attached Qualcomm Incorporated's Patent Holder Statement for ATIS J-STD-101.

Please confirm receipt of this Statement at your earliest convenience via email to my attention at trouse@qualcomm.com. If you have any questions or concerns, please contact me directly at 858-587-1121. Thank you.

Sincerely,

Thomas R. Rouse

VP, QTL Patent Counsel Qualcomm Incorporated

ALLIANCE FOR TELECOMMUNICATIONS INDUSTRY SOLUTIONS

PATENT HOLDER STATEMENT

Please return via mail, email (scanned with signature), or fax to:
General Counsel
ATIS
1200 G Street, N.W., Suite 500
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		
,	 	

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:	J-STD-101
Title:	Joint ATIS/TIA CMAS Federal Alert Gateway to CMSP Gateway Interface Specification
Other tracking identifiers* if appropriate:	,
Committee and Issue	rable information is not available, please provide available tracking identifiers (e.g., number, working text number, contribution number).
	ANCE 10.4 of the ATIS Operating Procedures, the Party submitting this Statement hereby ck box 1, 2a, 2b or 2c and either box 3a or 3b):
the use of which	tting this Statement does not hold or does not currently intend holding any invention would be required for compliance with the ATIS-developed American National ATIS deliverable identified in Section C.
required for com deliverable ident more particularly	tting this Statement may hold a patent covering an invention the use of which may be pliance with the ATIS-developed American National Standard or other ATIS iffied in Section C, and with respect to claim(s) of such patent(s), as may be specified in Section E, that are required for compliance with that ATIS-developed American d or other ATIS deliverable (check only one box):
free of a	ocable license will be made available under reasonable terms and conditions that are demonstrable by unfair discrimination, without compensation, to applicants desiring to utilize the or the purpose of implementing the American National Standard or other ATIS ble;
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or	
free of a	cable license will be made available under reasonable terms and conditions that are demonstrably ny unfair discrimination, with compensation, to applicants desiring to utilize the license urpose of implementing the American National Standard or other ATIS deliverable;
Mari	chere X if such licensing assurance is subject to applicant reciprocity.
or	
c. Is unwill	ing or unable to grant licenses according to the provisions of either 2a or 2b.
	Page 2 of 4

- 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				
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* 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 1, 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.

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

General Counsel ATIS

1200 G Street, N.W., Suite 500 Washington, D.C. 20005 USA

Fax: +1 (888) 874-0973 Email: patents@atis.org

Patent No. or Application No. (if pending)	Country	Status	Title	Specification
12/406,002	United States of America	Pending	Method and apparatus for delivering and receiving enhanced emergency broadcast alert messages	J-STD-101
200980145794.8	China P.Rep.	Pending	Method and apparatus for delivering and receiving enhanced emergency broadcast alert messages	J-STD-101
9756910.7	European Patent	Pending	Method and apparatus for delivering and receiving enhanced emergency broadcast alert messages	J-STD-101
3035/CHENP/2011	India	Pending	Method and apparatus for delivering and receiving enhanced emergency broadcast alert messages	J-STD-101
2011-537587	Japan	Pending	Method and apparatus for delivering and receiving enhanced emergency broadcast alert messages	J-STD-101
10-2011-7014165	Korea Republic of (KR)	Pending	Method and apparatus for delivering and receiving enhanced emergency broadcast alert messages	J-STD-101
98139171	Taiwan	Pending	Method and apparatus for delivering and receiving enhanced emergency broadcast alert messages	J-STD-101
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