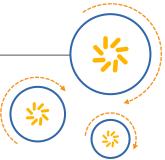


Qualcomm Technologies, Inc.



SWOC-T Internal Photographs

80-P8867-4 Rev. A November 4, 2016

Confidential and Proprietary – Qualcomm Technologies, Inc.

NO PUBLIC DISCLOSURE PERMITTED: Please report postings of this document on public servers or websites to: DocCtrlAgent@qualcomm.com.

Restricted Distribution: Not to be distributed to anyone who is not an employee of either Qualcomm Technologies, Inc. or its affiliated companies without the express approval of Qualcomm Configuration Management.

Not to be used, copied, reproduced, or modified in whole or in part, nor its contents revealed in any manner to others without the express written permission of Qualcomm Technologies, Inc.

Qualcomm is a trademark of Qualcomm Incorporated, registered in the United States and other countries. Other product and brand names may be trademarks or registered trademarks of their respective owners.

This technical data may be subject to U.S. and international export, re-export, or transfer ("export") laws. Diversion contrary to U.S. and international law is strictly prohibited.

Qualcomm Technologies, Inc. 5775 Morehouse Drive San Diego, CA 92121 U.S.A.

Revision history

Revision	Date	Description
Α	November 2016	Initial release



Contents

1 Certification	4
2 Internal Photographs	5
2.1 SWOC-T top side (1 of 2)	
Tables	
Table 1-1 FCC certification	4
	O. Al. AB P. Com

1 Certification

Table 1-1 FCC certification

FCC certification		
FCC ID	J9CSWOC-T	
Model	SWOC-T	

Table 1-2 Statement of certification

	Statement of Certification
representation of t	tion and equipment configuration represented herein are a true and accurate the measurements of the sample's radio frequency interference emissions the dates and at the times of the test under the conditions herein specified
Characteristics as of	the dates and at the times of the test under the conditions herein specifical.

2 Internal Photographs

2.1 SWOC-T top side (1 of 2)



2.2 SWOC-T top side (2 of 2)

