

CHOMERICS TEST SERVICES
77 Dragon Court
Woburn, Massachusetts 01888

CERTIFICATE OF CONFORMANCE

Date of Issue: March 17, 2011
Issued To: Hittite Corporation
20 Alpha Road
Chelmsford, Massachusetts 01824
Reference: Chomerics Test Report Numbers EMI5653.10 and SAF5653.10

Chomerics Test Services hereby acknowledges that EMC and Safety testing was performed in accordance with the standards as listed below. Chomerics Test Services further acknowledges that the Hittite Corporation T2220 / T2240 / T2220B / T2240B as described within this certificate was found to be in compliance with these standards.

This certificate is hereby issued to Hittite Corporation and is valid only for the equipment and standards as described within this certificate. For further details regarding the equipment under test, reference Chomerics Test Services Test Report Numbers EMI5653.10 and SAF5653.10

Manufacturer: Hittite Corporation
Equipment Tested: T2220 / T2240 / T220B / T2240B RF Signal Generators

EU EMC Directive 2004/108/EC:

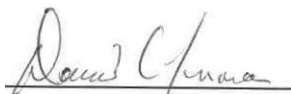
EN55011 (2003) Group 1, Class A Limits and methods of measurements of radio disturbance characteristics of Industrial, scientific and medical (ISM)
EN61000-3-2 (2006) Limits for harmonic current emissions (equipment input current up to and including 16A per phase)
EN61000-3-3 (1995) with A1:2001 and A2:2005 Limitation of voltage fluctuations/flicker in low voltage supply systems for equipment with rated current $\leq 16A$
EN61326 (2006) IEC61326 (2005) Electrical Equipment for Measurement, Control and Laboratory Use - EMC Requirements
IEC61000-4-2 (2001) Electrostatic discharge immunity
IEC61000-4-3 (2002) Radiated, radio frequency, electromagnetic field immunity
IEC61000-4-4 (2004) Electrical fast transient/burst immunity
IEC61000-4-5 (2001) Surge Immunity
IEC61000-4-6 (2003) Immunity to conducted disturbances, induced by radio frequency fields
IEC61000-4-11 (2004) Voltage Dips, short interruptions and voltage variations immunity

EU Low Voltage Directive 2006/95/EC:

EN 61010-1 (2001) 2nd Edition Safety requirements for electrical equipment for measurement, control, and laboratory use

For Chomerics Test Services:

Date: March 17, 2011



David C. Inman, Manager

