

2206 Ringwood Avenue San Jose, CA 95131 Tel: 408-526-1188 Fax: 408-526-1088

Email: TCB@siemic.com

Class II permissive change Request letter

Reason for Amendment (current / obsolete)	Revision History		Annual Data
	From	То	Approved Date
Initial Release (current)	1.0	1.0	Dec-02-2006

m. dudde hochfrequenz-technik Rottland 5a, D-51429 Bergisch-Gladbach

DIN EN ISO/IEC 17025 zertifiziert Akkreditiertes Testhaus- Reg.-Nr.: DAT-P-225/96-02

Tel. : +49 22 07 - 96 89 - 0 Fax : +49 22 07 - 96 89 - 20 email: manfred.dudde@t-online.de

www.dudde.com



Date: 6-25-2010

Federal Communications Commission

Subject: Requesting Class II permissive change for FCC ID: SOV7700 M/N: 7700

To Whom It May Concern:

The purpose of this letter is to request a Class II Permissive change for FCC ID: SOV7700.

There is no hardware or electrical modification made to the applying modular transmitter itself.

- 1. On the base of old 7700, new 7700 add a audio codec IC, which is RK1000-S.
- 2. All functions, electrical specifications and wifi transmitting power are the same as before.

Should there be any question, please feel free to contact us.

Sincerely,

Signature

Yves Gregoire/ Head of Research and Development

E-mail: gregoire@archos.com

Phone: 0033169331690 Fax: 0033169331690

nos 61000 me

Address: 12Rue Ampere ZI 91430 Igny, France