

Paul Harris

From: "Generic Office of Engineering Technology" <oetech@fccsun27w.fcc.gov>
To: <trlcs@supanet.com>
Sent: 31 January 2006 20:28
Subject: Response to Inquiry to FCC (Tracking Number 798203)

Inquiry:

Dear sirs Request for advice I have an applicant who has asked for certification of two pieces of equipment as follows:- Unit A is a copper to optical fibre converter with no frequency selection. It is wide-band, 88 to 1000MHz. Unit B is the inverse, optical fibre to copper, again, 88 to 1000MHz. Both units are usually integrated into Booster type equipment for in-building transmission enhancement. Other parts of the system determine frequency of operation, bandwidth, channel spacing etc. The applicant wishes to build systems from standard building blocks to minimise testing each time he produces a bespoke equipment for a particular application The question is: Can these two units be certified in their own right, and each carry their own FCC ID? Guidance please Regards Paul Harris trlcs@supanet.com www.trlcompliance.com

Response:

There is insufficient information to make a determination. Does this device contain an RF Transmitter? Provide a system description and block diagram.

Do not reply to this message. Please select the [Reply to an Inquiry Response](#) link from the OET Inquiry System to add any additional information pertaining to this inquiry.