

June 4, 2003

American TCB
6731 Whittier Ave
Suite C110
McLean, VA 22101
USA

Subject: NTAXMETER7

This is to certify that the modulation scheme used in the device is digitally modulated FSK, where the carrier wave frequency is shifted among a set of 2 predetermined values (shifted by appr. 360KHz) in accordance with digital modulation function. This scheme meets the definition of digital modulation per ANSI C63.17.

Sincerely,



Roman Sternberg
VP Marketing