

June 20th, 2007

Mrs. Linda Elliott (Linda.elliott@fcc.gov)
FCC Application Processing Branch

Re: **FCC ID NUF-P350-1006**

Applicant: **Time Domain Corporation**

Correspondence Reference Number: **33275**

731 Confirmation Number: **EA147446**

Dear Mrs. Elliot:

I have documented below the details of what modifications took place on the P350 RFID tag board to improve performance.

1. **Changed C12**

From: P/N 015-0401-9 "CAP, nPd, 3.9pF +/-0.1pF NPO 16V, SMD 0201

To: P/N 015-0264-9 "Cap., nPb, Ceramic, 3.9 pF +/- 0.1 pF 25V, SMD 0402

2. **Changed C8**

From: P/N 015-0357-9 "CAP, nPb, 12PF 50V CERAMIC 0402 SMD

To: P/N 015-0438-9 "Cap, nPb, CER 24PF 50V C0G 0402

3. **Added L3**

P/N 016-0124-9 "IND, nPb, 5.6NH +/- .3NH FIXED 0402

Yours truly,
Keven Trach
Compliance Engineer
Time Domain Corp.
Phone: 256 428 317 FAX: 256 922 0387
keven.trach@timedomain.com