



Date: Dec 09, 2015

Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046
USA

Re: FCC Class II Permissive change for FCC ID: A8TBM20SPKXYNBZ

Dear Examiner,

This is to request a Class II permissive change for FCC ID: A8TBM20SPKXYNBZ, originally granted on Sept. 15, 2015.

The major change filed under this application is:

Change #1: Crystal specification changed to Load capacitance 7.1pF (Location X1),
Vendor: TST

Change #2: Crystal biasing capacitors changed to 5pF (Locations C9, C10)

Thanks in advance for your help on this

Sincerely,

A handwritten signature in cursive script that reads 'Sanjay Malani'.

Sanjay Malani
Staff Engineer
Microchip Technology Inc.