VTech Telecommunications Ltd

Oct.16, 2020

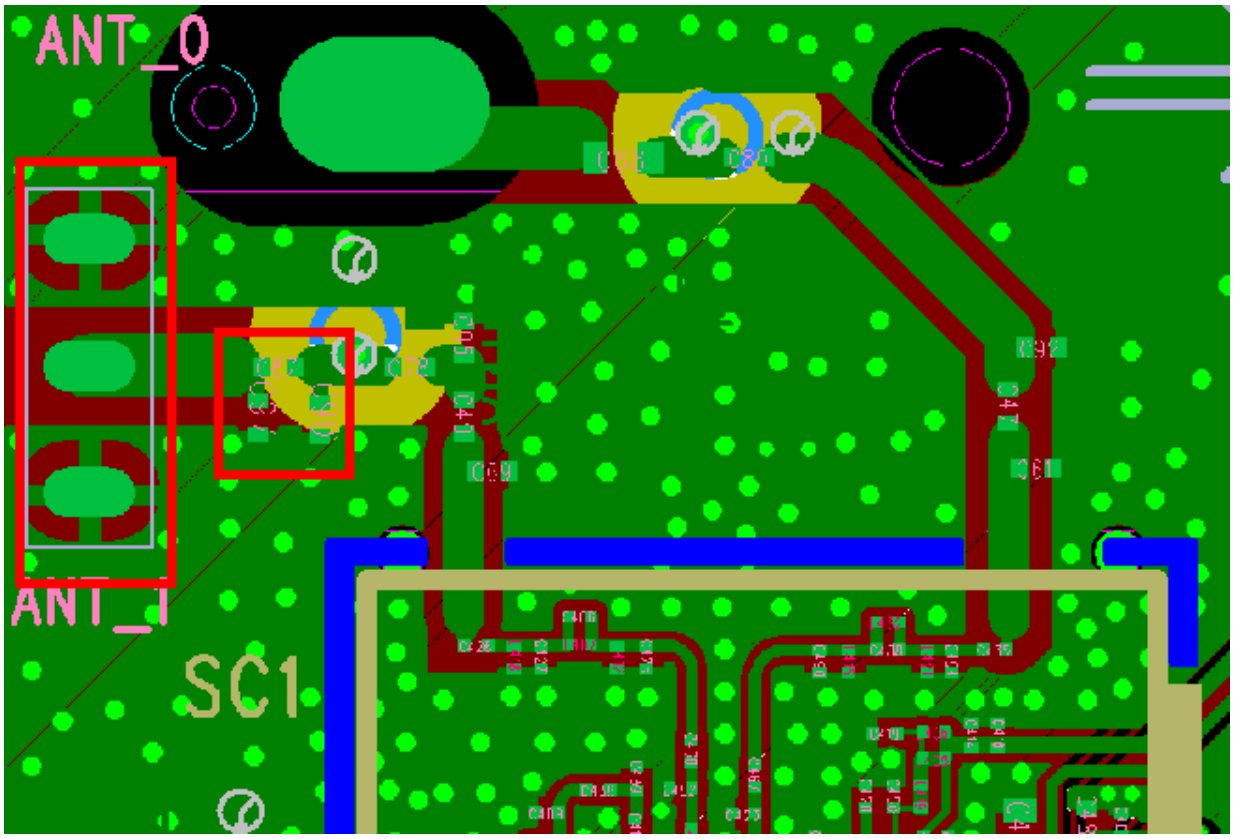
Purpose of Change

Dear Sir/Madam:

Re: Application for a Permissive Change Filing with

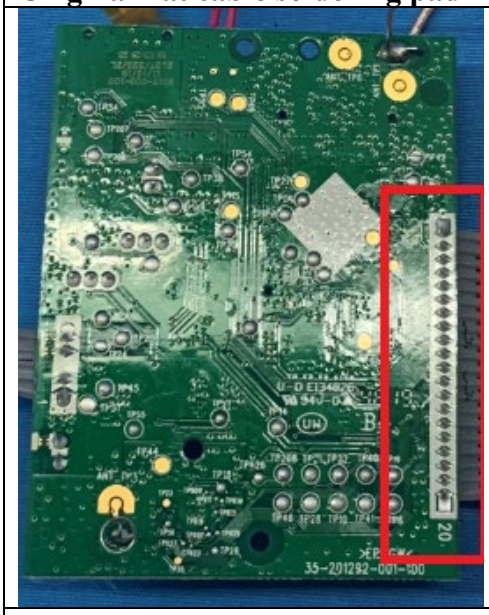
The purpose of this document is to describe all the changes that are made on new model **DLP73540** from the original model **DLP73540** in order to meet the requirements.

Changes of BS from the original model to the new model:



- Change the BS layout for the RF antenna match circuits
- Change the BS antenna match circuits
- Change BS ANT1 from shaft antenna to three wires antenna for new model
- Ten pao adaptor was removed, and Ao Hai adaptor was added (100-240VAC 50-60Hz 0.15A to 5.9VDC 0.6A)
- Flash changed from 464A-2GLI to BL24C64B

- New flat cable soldering pad, each pins to added with 100pF capacitance to ground to improve EMC.

Original flat cable soldering pad	New flat cable soldering pad
	

Similarities of Unit between the original model to the new model:

- No change in radio parameters has occurred.
- The same RFIC is used.
- Base antenna gain remain unchanged
- The line interface performance is the same
- RF conducted and radiated emission level is similar.

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Sincerely,

Michael Tsui
Approbation Supervisor