

Oct.16, 2020

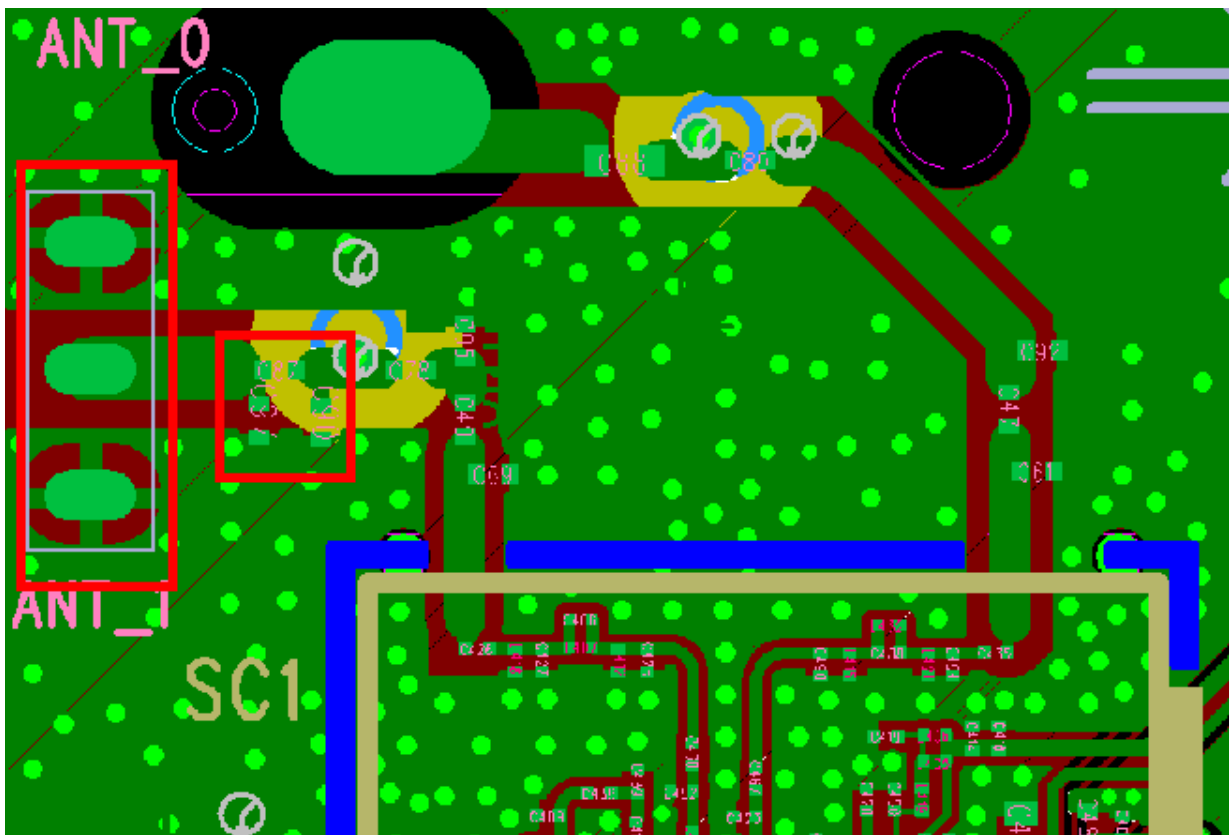
Purpose of Change

Dear Sir/Madam:

Re: Application for a Permissive Change Filing with


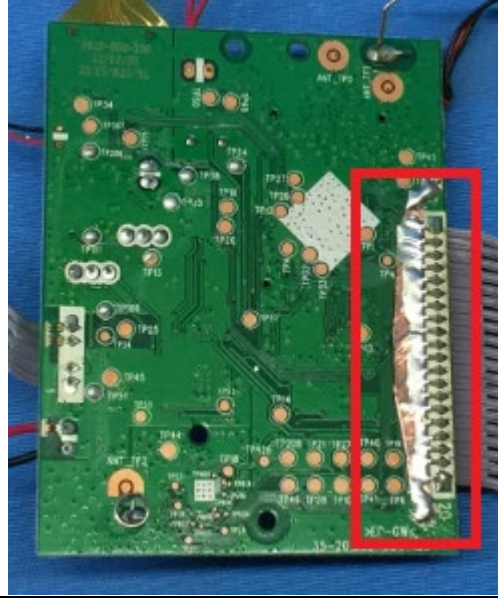
The purpose of this document is to describe all the changes that are made on new model **DLP73540** from the original model **DLP73540** in order to meet the requirements.

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
 <p>A photograph of a green printed circuit board (PCB) with various electronic components. A red rectangular box highlights a specific area on the right side of the board, which is the original flat cable soldering pad. The pad is a small, rectangular, silver-colored metal component with multiple pins.</p>	 <p>A photograph of a green printed circuit board (PCB) with various electronic components. A red rectangular box highlights a specific area on the right side of the board, which is the new flat cable soldering pad. The pad is a larger, rectangular, silver-colored metal component with multiple pins, designed to provide 100pF capacitance to ground for improved EMC.</p>

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.

Sincerely,



Michael Tsui
 Approbation Supervisor