

Exhibit L

**Modular Approval Letter
DLP Design, Inc.
RF1**

On behalf of DLP Design, Professional Testing (EMI), Inc. is seeking a modular approval for the RF1 Transceiver. Requirements listed in FCC Public Notice DA 00-1407 are addressed below.

- 1) The device has a prototype RF shield installed. The modification is listed in the modification section of the report. Production will begin with this modification.
- 2) The external data inputs are routed to a Motorola HCS08 microcontroller. All of the data inputs are buffered.
- 3) The RF portion of the device contains internal power supply regulation. A figure from the MC13192 data sheet is provided with the schematics and block diagrams.
- 4) The antenna requirement is addressed in section 8 of the test report.
- 5) The module was tested in a stand alone configuration. It is intended to be used as a USB device. While testing the unit was powered using the USB port.
- 6) A sticker is affixed to the back side of the pcb. The manual contains the explicit directions to label the exterior of the the device into which the RF1 is integrated with "Contains FCC ID: SX9000RF1".
- 7) The Users Manual explains that any modifications may strictly void the certification and a separate approval must be obtained.
- 8) A separate RF Exposure Exhibit has been attached.