

- 1. Frequency Adjust by MP3 Host Through I2C Bus
- 2. Frequency Adjust by MCU Slaver Through I2C Bus while Multi Keys Input
- 3. FM Broadcast Frequency Range is fixed from 88.1MHz~107.9MHz

| Benq Corporation | | | | | | | | | |
|-----------------------------|-----------------------------|-------------------------|-------------|--|--------------------------------------|-------------|----|------|--|
| Project | t Code | Model Name | | | OEM/ODM Model Name | | | | |
| | <projectcode></projectcode> | <model name=""></model> | | | <oem odm=""></oem> | | | | |
| Title Block Diagram | | | | | | | | | |
| | PCB P/N | PCB Rev. Docume | | | | | | Rev. | |
| <size></size> | <pcb n="" p=""></pcb> | <fab> FM Tra</fab> | | | ansmitter Module <rev< th=""></rev<> | | | | |
| Date: Monday, July 19, 2004 | | | | | Sheet | . 1 | of | 1 | |
| Prepared By | | | Reviewed By | | | Approved By | | | |
| | Brian Liu | XXXXX | | | XXXXX | | | | |