

## Model difference information

FCC ID	Model	RF Specification
BEJIL7FB	IL7FB	BT, WLAN 2.4 GHz(b/g/n), WLAN 5 GHz(a/n)
BEJIL7FF	IL7FF	BT, WLAN 2.4 GHz(b/g/n), WLAN 5 GHz(a/n)

### The difference between BEJIL7FB and BEJIL7FF

#### - BEJIL7FB

- \* Analog RVC Decoder : TW9992  
Digital RVC Decoder : DS90UB934
- \* Video Signal Path : To go to display directly-

#### - BEJIL7FF

- \* Analog & Digital RVC decoder : TW8844
- \* All Video Signal goes into and out from TW8844  
because of North America regulation as FMVSS

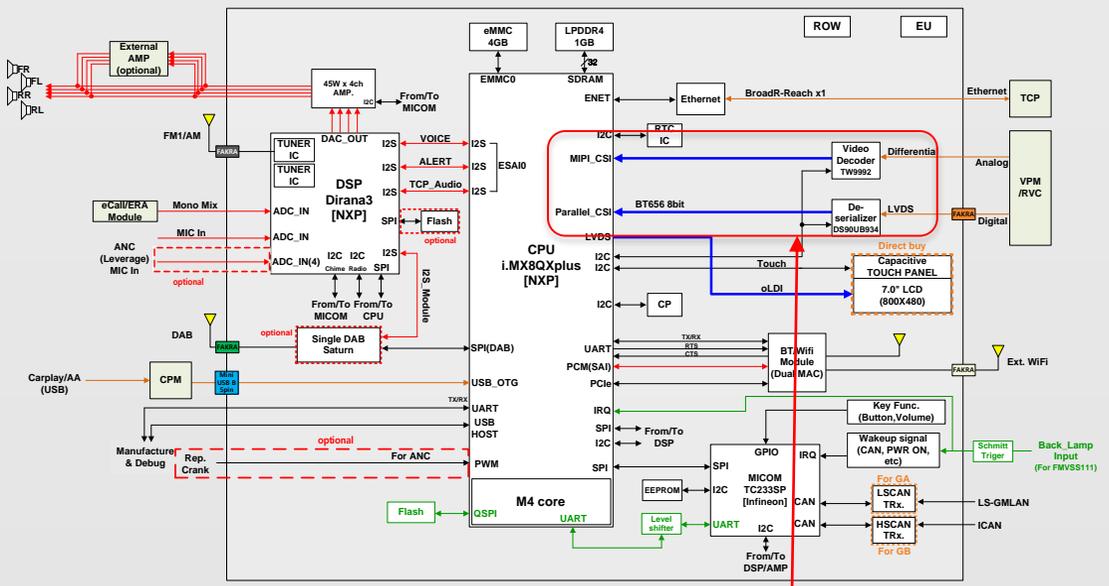
# Hardware block diagram

LGE Internal Use Only

# IL7FB and IL7FF

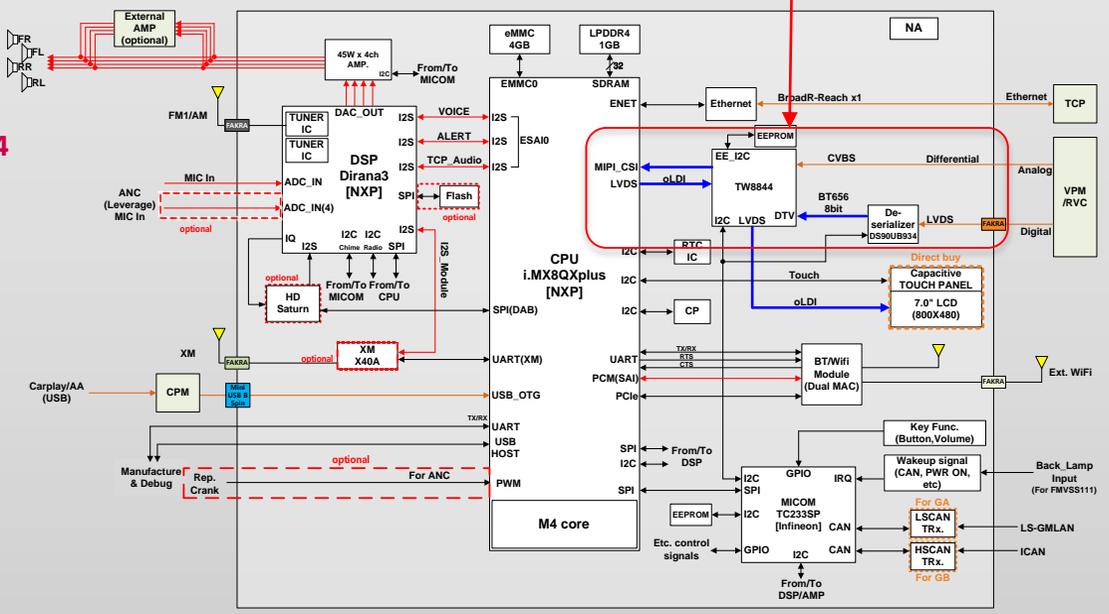
## IL7FB Model

- \* Analog RVC Decoder : TW9992
- \* Digital RVC Decoder : DS90UB934
- \* Video Signal Path : To go to display directly



## IL7FF

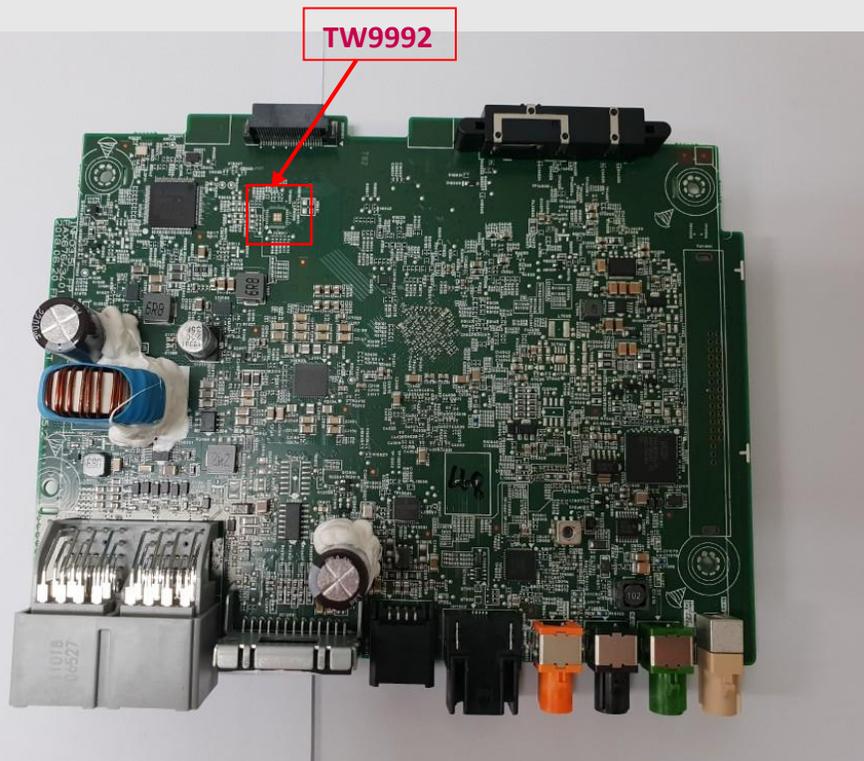
- \* Analog & Digital RVC decoder : TW8844
- \* All Video Signal goes into and out from TW8844 because of North America regulation as FMVSS



## IL7FB

**IL7FB Model**

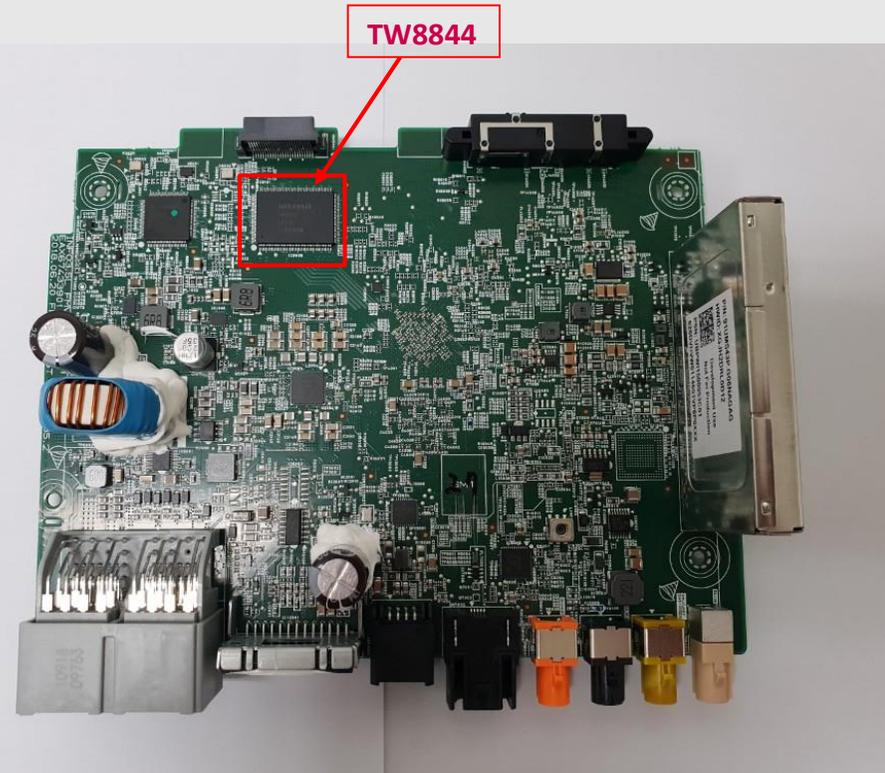
- \* Analog RVC Decoder : TW9992
- Digital RVC Decoder : DS90UB934
- \* Video Signal Path : To go to display directly



## IL7FF

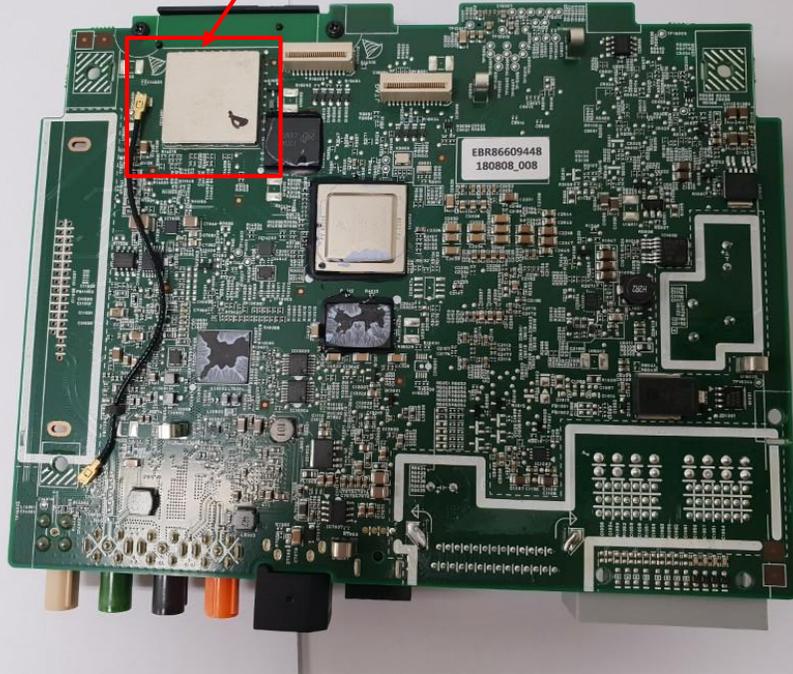
**IL7FF**

- \* Analog & Digital RVC decoder : TW8844
- \* All Video Signal goes into and out from TW8844 because of North America regulation as FMVSS



IL7FB

Transceiver (\*Not changed)



IL7FF

Transceiver (\*Not changed)

