

Product Change Description

1. Base Model information

- Model name: LM-X120BMW
- FCC ID: ZNFX120HM
- Supported Band : GSM850/900/1800/1900, WCDMA FDD B1/B2/B4/B5/B8, LTE B1/B2/B3/B4/B5/B7/B8/B17/B28/B66, 2.4 GHz WiFi, 2.4GHz BT
- Capability: : Hotspot/VoIP, GPRS/EDGE Class33, WiFi 2.4 GHz(b/g/n), BT 4.2 , Wi-Fi Direct support
- Nominal Target Power: GSM850/900 : 33dBm, GSM 1800/1900 : 30dBm,
WCDMA B1/B2: 22dBm WCDMA B4:22.5dBm WCDMA B5/B8: 23.5dBm
LTE B4/B66: 22.5dBm LTE B7:21.5dBm LTE B1/B3:22dBm LTE B2/B5/B8/B17/B28: 23dBm

2. Variant Model information

- Model name: LM-X120HN
- FCC ID: ZNFX120HM
- Supported Band :GSM850/900/1800/1900, WCDMA FDD B1/B2/B4/B5/B8, LTE B1/B2/B3/B4/B5/B7/B8/**B12**/B17/B28/B66, 2.4 GHz WiFi, 2.4GHz BT
- Capability: : Hotspot/VoIP, GPRS/EDGE Class33, WiFi 2.4 GHz(b/g/n), BT 4.2 , Wi-Fi Direct support
- Nominal Target Power: GSM850/900 : 33dBm, GSM 1800/1900 : 30dBm,
WCDMA B1/B2: 22dBm WCDMA B4:22.5dBm WCDMA B5/B8: 23.5dBm
LTE B4/B66: 22.5dBm LTE B7:21.5dBm LTE B1/B3:22dBm LTE B2/B5/B8/B12/B17/B28: 23dBm

3. Details

- ADD: LTE BAND 12;
- DELTE: One SIM card.

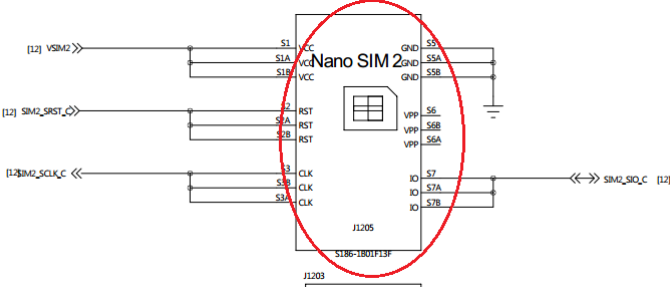
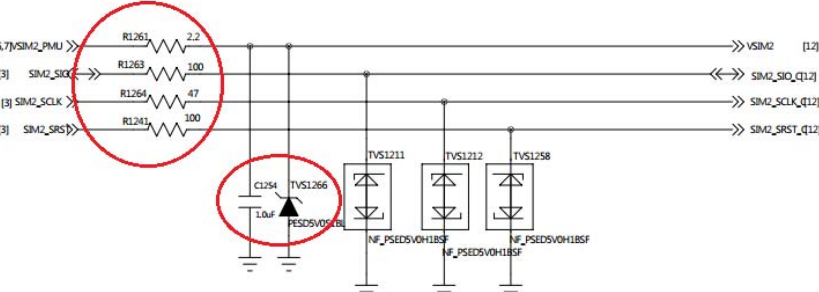
***Please find the change details on next page.**

Change Note

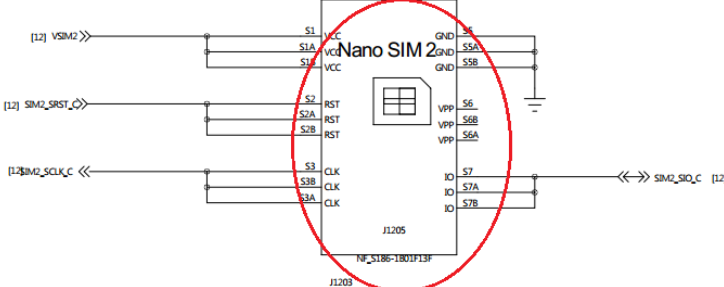
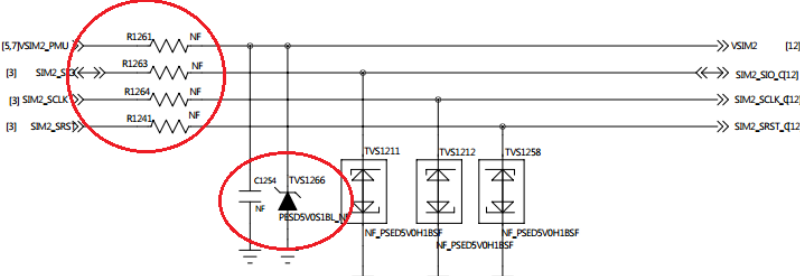
ADD LTE BAND 12 for X120HN model	
	<ol style="list-style-type: none">1. Only change SW, enable LTE B12.2. No need change by HW components.3. Recognition of Single and Double Cards:<ul style="list-style-type: none">-Software achieves this function through BoardID recognition-Hardware achieves this function through card slot

Change Note

LMX120BMW



LMX120HN



LMX120BMW: Dual SIM

LMX120HN: Single SIM