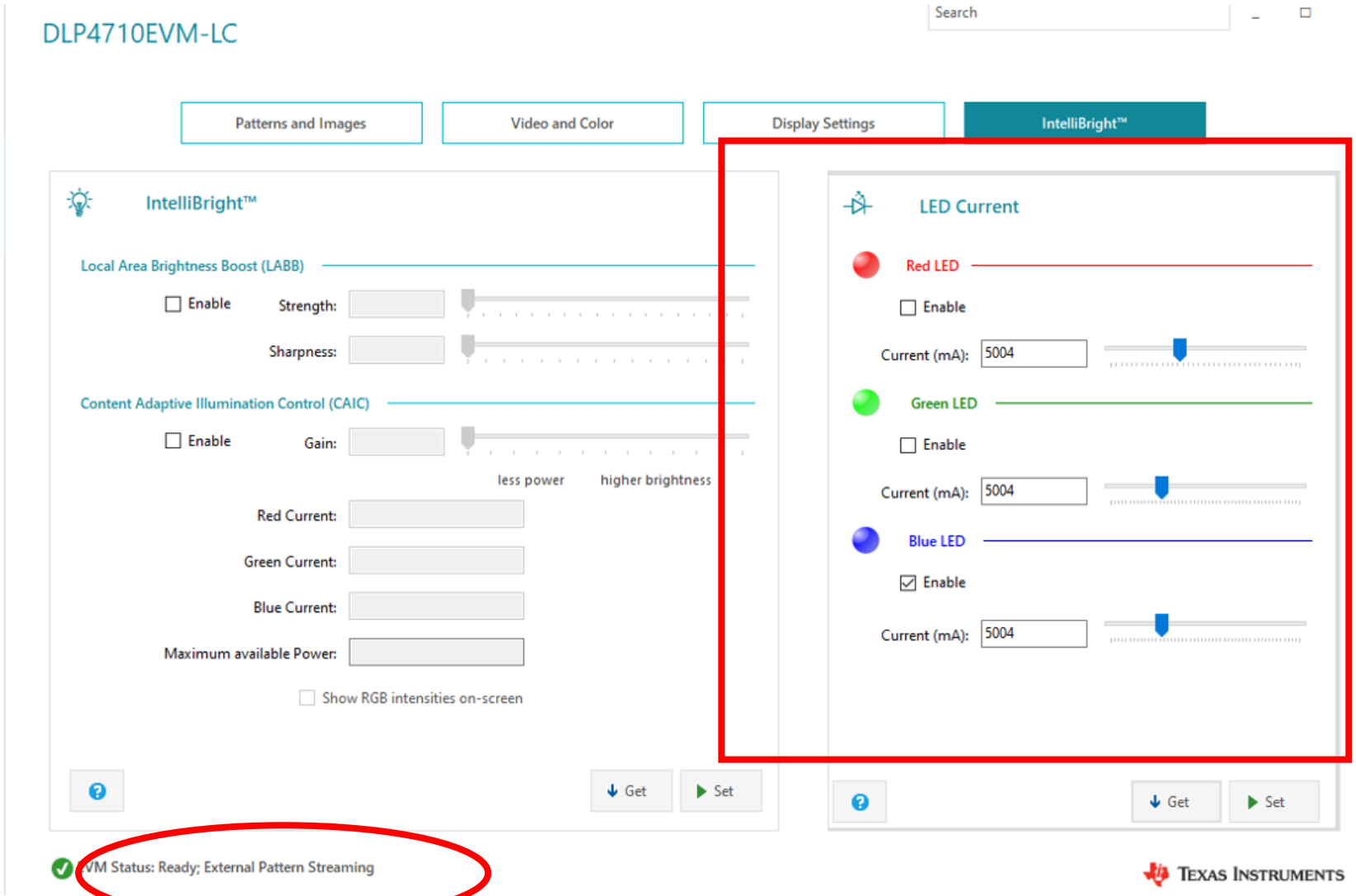
**Version-A)** FWSel_DLPC3479_DLPA3005_pm1_i2c0x36_v8p4p0 ( From TI FW SELECTOR)
**Version-B)** 250121_RED5A_GRE5A_BLUE5A
-. Only changed LED Current from 10A to 5A using Version-A
**Version-C)** 250121_10HZ_3Pattern_Pre1980_Exp29000_Post1450_RGB5A
-. Only changed LED Current and external Pattern parameter using Version –A
-. (DLPC3010) Used the normally to our hardware after making the external Patter FW using the same method.

| | | TI EVM | Our HW |
|---|---|---|---|
| Version B | Master_IRQ | High → Low | High → Low |
| | Slave_IRQ | High → Low | High → Low |
| Version C | Master_IRQ | High → Low | High → Low |
| | Slave_IRQ | High → Low | High → High |

**Version-C)** 250121_10HZ_3Pattern_Pre1980_Exp29000_Post1450_RGB5A
After downloading Version-C to DLPC4710-EVM



**Version-C)** 250121_10HZ_3Pattern_Pre1980_Exp29000_Post1450_RGB5A
After downloading Version-C to DLPC4710-EVM
It correctly displays the parameters applied when creating Version-C.