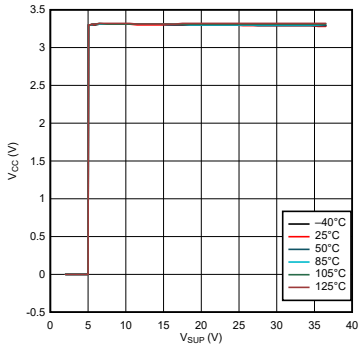
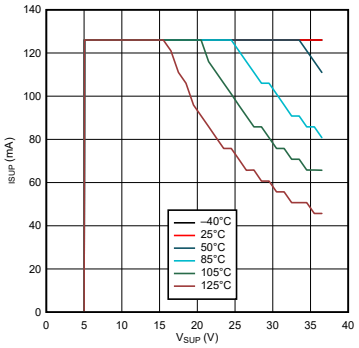
6.9 Typical Characteristics



V_{CC} = 3.3 V I_{CC} = 125 mA load Temperature = Ambient

Mode = Power up to Standby LIN = Recessive

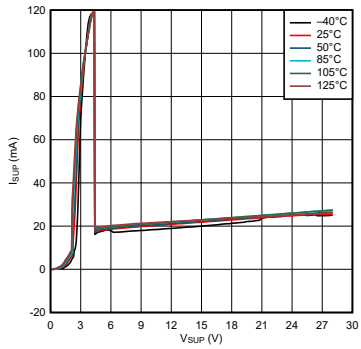
Figure 6-1. TLIN14313RGYQ1 V_{CC} versus V_{SUP} Ramping Up



V_{CC} = 3.3 V I_{CC} = 125 mA load Temperature = Ambient

Mode = Power up to Standby LIN = Recessive

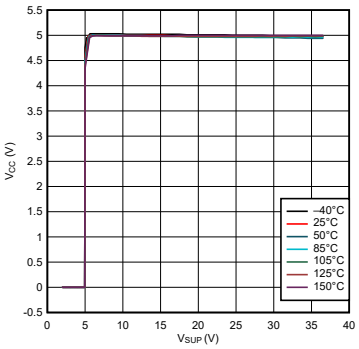
Figure 6-2. TLIN14313RGYQ1 I_{SUP} versus V_{SUP} Ramping Up



V_{CC} = Off I_{CC} = Off Temperature = Ambient

Mode = Sleep LIN = Recessive

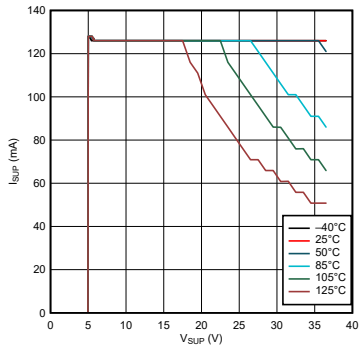
Figure 6-3. TLIN14313RGYQ1 I_{SUP} versus V_{SUP} Ramping Down



V_{CC} = 5 V I_{CC} = 125 mA load Temperature = Ambient

Mode = Power up to Standby LIN = Recessive

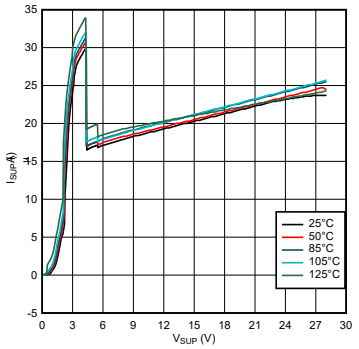
Figure 6-4. TLIN14315RGYQ1 V_{CC} versus V_{SUP} Ramping Up



V_{CC} = 5 V I_{CC} = 125 mA load Temperature = Ambient

Mode = Power up to Standby LIN = Recessive

Figure 6-5. TLIN14315RGYQ1 I_{SUP} versus V_{SUP} Ramping Up



V_{CC} = Off I_{CC} = Off Temperature = Ambient

Mode = Sleep LIN = Recessive

Figure 6-6. TLIN14315RGYQ1 I_{SUP} versus V_{SUP} Ramping Down