

Information Note

Topic Change of wafer probe site for u-blox Automotive chips
UBX-18020436

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1 Affected Products

Product Name	Order Code	Type No (Old)	Type No (New)	Remarks
UBX-G0010-QA	UBX-G0010-QA	UBX-G0010-QA-C	UBX-G0010-QA-C	
UBX-G6000-BA	UBX-G6000-BA	UBX-G6000-BA-B06	UBX-G6000-BA-B06	No change to Product Ordering Code or Product Type Number
		UBX-G6000-BA-B7300	UBX-G6000-BA-B7300	
UBX-G6010-SA	UBX-G6010-SA	UBX-G6010-SA-B7303C	UBX-G6010-SA-B7303C	
		UBX-G6010-SA-DR	UBX-G6010-SA-B7300C	
UBX-G7020-KA	UBX-G7020-KA-C1010A	UBX-G7020-KA-C1010A	UBX-G7020-KA-C1010A	
UBX-M8030-KA	UBX-M8030-KA-B2000A	UBX-M8030-KA-B2000A	UBX-M8030-KA-B2000A	
		UBX-M8030-KA-B3000A	UBX-M8030-KA-B3000A	
UBX-M8030-KA-DR	UBX-M8030-KA-B2003A	UBX-M8030-KA-B2003A	UBX-M8030-KA-B2003A	
		UBX-M8030-KA-B300BA	UBX-M8030-KA-B300BA	

2 Type of Change

- Hardware modification
- Firmware update
- Documentation update
- Others: Wafer probe site change

3 Description of Change

In continuous efforts to improve production capacity and optimize process flow, u-blox's test factory has announced a wafer probe site change from T3 to T6. There is no change in fab and process conditions. The testing and process equipment, as well as the systems and fab environmental control, will remain the same after the probe site change.

4 Schedule

The wafer probe site change is estimated to be introduced in the current production flow at the beginning of September 2018 (week 36).

5 Customer Impact and Recommended Action

There is no risk or impact for the customer. The product ordering codes and type numbers stay as they are.