Smart Tweezers™ comparison ST-5S-BT2 vs. ST-5S vs. ST-5C

Feature	Smart Tweezers™ ST-5S-BT2	Smart Tweezers™ ST-5S	Smart Tweezers™ ST-5C
Automatic Component Recognition	✔	✔	✔
L,C,R Measuring Modes	✔	✔	✔
ESR Measuring Mode	✔	✔	✔
Z Measuring Mode	✔	✔	
Diode Testing	✔	✔	
DCR Measuring Mode	✔	✔	
Component Sorting	✔	✔	
Manual Test Frequency Override	✔	✔	✔
Variable Test Signal Level	✔ (0.5, 1.0 VRMS)	✔ (0.5, 1.0 VRMS)	(0.5 VRMS)
Automatic Offset Substraction	✔	✔	
Individual Calibration Certificate	✔	✔	
High-Visibility OLED Display	✔	✔	✔
Typical Accuracy: Resistance	0.2%	0.2%	0.5%
Typical Accuracy: Capacitance	0.5%	0.5%	1.0%
Typical Accuracy: Inductance	0.5%	0.5%	1.0%
Gold-plated Test Leads	✔ (Swiss-Made)	✔ (Swiss-Made)	✔
Calibration - calibration certificate	✔	✔	
Bluetooth™ Connectivity	✔		