STARTER-KIT FOR SMARC 2.0
conga-SKIT/APL

cab-LDVI/EPI

conga-SEVAL

ATX power supply

conga-RS232-EVAL

conga-SA5

conga-SA5/i-CSP-B
conga-SA5/i-HSP-B

Cable and adapter set

SMARC

Article	PN	Description
conga-SEVAL	007010	Evaluation Carrier Board for SMARC 2.0 modules.
conga-SA5/E3950-8G eMMC32 SPKL-AC	050031	SMARC 2.0 module with Intel® Atom™ x7-E3950 quad core processor with 1.6GHz core frequency up to 2.0GHz, 2MB L2 cache, 8GB 2400MT/s LPDDR4 onboard memory, 32GB eMMC onboard flash and onboard Sparklan WNSQ-261ACN(BT) Wifi/BT module
conga-SA5/i-CSP-B	050051	Passive cooling solution for SMARC 2.0 module conga-SA5 with IHS Intel Pentium and Celeron processor. All standoffs are bore hole 2.7mm
conga-SA5/i-HSP-B	050053	Passive cooling solution for SMARC 2.0 module conga-SA5 with IHS Intel Pentium and Celeron processor. All standoffs are bore hole 2.7mm
Cable Set		Complete set of cables to connect all components
ATX Power Supply	500016	Standard ATX power supply (180 Watt)
WLAN 802.11 ac/b/g/n Antenna	1000251	WLAN 802.11 ac/a/b/g/n Antenna RP-SMA 2 dBi Omnidirectional Joint
WLAN pigtail cable		WLAN pigtail cable, lenth 20cm

Article	PN	Description
conga-SKIT/APL	077650	Starterkit for SMARC2.0 evaluation carrier boards, including conga-SEVAL

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