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T4081NSN7TTB (Active)

QorlQ, 64b Power, 8x 1.8GHz threads, 1.87G DDR3L, 4x10GE, crypto disabled, 0-105C, Rev 2, lo pwr

■ Data Sheet

Product Summary

✗ Software & Tools

Documentation



Package: **⇔** BGA1932

BGA1932, plastic, ball grid array; 1932 balls; 1 mm pitch; 45 mm x 45 mm x 3.18 mm body

Buy Options | Operating Characteristics | Environmental Information | Quality Information | Shipping Information

Buy Options

T4081NSN7TTBActiveTRAY-Tray, Bakeable, Multiple in Drypack

935313235557

Min. Package Quantity: 12 Lead Time: 20 weeks

Distributor

Operating Characteristics

Parameter	Value
Description	QorlQ, 64b Power, 8x 1.8GHz threads, 1.87G DDR3L, 4x10GE, crypto disabled, 0-105C, Rev 2, lo pwr

Environmental Information

Material Declaration	PbFree	EU RoHS	Halogen Free	RHF Indicator	2nd Level Interconnect	REACH SVHC	Weight (mg)
Ø T4081NSN7TTB (935313235557)	Yes	Yes	Yes	D	e1	REACH SVHC	29211.9

Quality Information

Material Declaration	Safe Assure Functional Safety	Moisture Sensitivity Level (MSL)	Peak Package Body Temperature (PPT) (C°)	Maximum Time at Peak Temperatures (s)	
Pullctional Salety		Lead Free Soldering	Lead Free Soldering	Lead Free Soldering	
Ø T4081NSN7TTB (935313235557)	No	3	250	30	

Shipping Information

Part Number	Harmonized Tariff (US) Disclaimer	Export Control Classification Number (US)
	854231	3A991A1

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