

Maximum Time at Peak Temperature (s)	40
Number of Reflow Cycles	3
REACH SVHC	NXP REACH Statement
UL94 (plastics flammability test)	V0; Burning stops within 10 seconds on a vertical specimen; no drips allowed

Manufacturing Information

Micron Size(μm)	.13
-----------------	-----

Ordering Information

Minimum Package Quantity (MPQ)	260
MPQ Container	TRAY
Exempt from Minimum Delivery Value	Yes
Preferred Order Quantity (POQ)	1300
POQ Container	BOX
Leadtime (weeks)	12
Export Control Classification Number (US)	EAR99
Harmonized Tariff (US) Disclaimer	8542.39.0000
CCATS Document	-
ENC Status	-
Other Trade Compliance Documents	-
Budgetary Price excluding tax(US\$) Change Currency	-

Order

Operating Characteristics

Ambient Operating Temperature (Min-Max) (°C)	-40 to 85
MCU Supported	i.MX7S i.MX7D
Sample Exception Availability	N

[Reliability Data Lookup](#)

[Investors](#)

[Partners](#)

[Careers](#)

[Mobile Apps](#)

[Press, News, Blogs](#)

[Contact Us](#)



NXP Achieves its First Certified Thread Stack as Thread Group Opens its Certification Program

[Read More](#)