

(PPT)(°C)

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

Manufacturing Information

Micron Size(μm)	.13
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Ordering Information

Minimum Package Quantity (MPQ)	260
MPQ Container	TRAY
Exempt from Minimum Delivery Value	Yes
Preferred Order Quantity (POQ)	1300
POQ Container	BOX
Export Control Classification Number (US)	EAR99
Harmonized Tariff (	
CCATS Document	-
ENC Status	-
Other Trade Compliance Documents	-
<a href="#">Budgetary Price excluding tax(US Currency</a>	1000 @ US each

Order

Similar Samples

Operating Characteristics

Additional Features - Power Management	RTC USB Supply Voltage USB-OTG
Ambient Operating Temperature (Min-Max) (°C)	-40 to 105
Battery Charger	Coin cell
Device Function	Configurable PMICs PMICs for i.MX Processors
Interface and Input Control	I2C
MCU Supported	i.MX6UL i.MX6ULL
Num. of Linear/LDO Regulators	6
Number of Regulators-Boost Switching	1

Switching

Protection

Current Limit  
Overtemperature  
Overvoltage Detection

Sample Exception Availability

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