

XCF5307CFT66B Information

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General Information

Parameter	Value
Part Number	XCF5307CFT66B
Description	208 FQFP CDR2 REV B
PTI	JBUL
Material Type	Tested Packaged Device
Life Cycle Description (code)	REMOVED FROM ACTIVE PORTFOLIO
Status	No Longer Manufactured

Package Information

Parameter	Value
Package Description and Mechanical Drawing	FQFP 208 28*28*3.3P0.5
Package Material	Plastic
Mounting Style	Surface Mount
Package Length (nominal)(mm)	28.000
Package Width (nominal)(mm)	28.000
Package Thickness (nominal)(mm)	4.100
Tape & Reel	No

Environmental and Compliance Information

Parameter	Value
Pb-Free	Not Available
RoHS Compliant	Not Available
Material Composition Declaration (MCD)	Contact Us
RoHS Certificate of Analysis (CoA)	Contact Us
Moisture Sensitivity Level (MSL)	3
Floor Life	168 HOURS
Peak Package Body Temperature (PPT)(°C)	220
Maximum Time at Peak Temperature (s)	30
Number of Reflow Cycles	3
REACH SVHC	Freescale REACH Statement

Manufacturing Information

Parameter	Value
Micron Size(?m)	.32

Ordering Information

Parameter	Value
Exempt from Minimum Delivery Value	Yes
Export Control Classification Number (US)	3A991
Harmonized Tariff (US) Disclaimer	8542.31.0000
CCATS Document	-
ENC Status	-
Other Trade Compliance Documents	-
Budgetary Price excluding tax(US\$) Change Currency	-
Order	

Product/Process Change Notice (PCN)

Number	Type	Title	Issue Date	Effectivity Date
10034	Product Bulletin	RE-ISSUE TSPG-TECD PB-FREE PACKAGE QUALIFICATION	18 Jun 2004	19 Jun 2004
9848	Product Bulletin	TSPG-TECD PB-FREE PACKAGE QUALIFICATION	06 May 2004	07 May 2004
9048	Product Bulletin	TIC SUPPORT FOR QUALITY QUERIES IN EMEA	04 Aug 2003	05 Aug 2003
7746	Product Bulletin	28X28X3.4 JEDEC TRAY DIMENSIONAL CHANGE.	15 Jul 2002	16 Jul 2002
6386	Product Bulletin	INTRO OF MC QUALIFIED COLD FIRE MCF5307	04 May 2001	05 May 2001
5628	Product Change Notice	MOS11 CDR2 .32UM OPTIMIZED METALLIZATION	13 Jun 2000	25 Jun 2000

Operating Characteristics

Parameter	Value
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