



Integrated Device Technology

The Analog and Digital Company™

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9LRS3191AKLF

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DESCRIPTION

PC MAIN CLOCK - CALPELLA

Generic Part:

[9LRS3191](#)

Category:

PARAMETERS

Package	VFQFPN 32
Speed	NA
Temperature C	
Voltage	1.8V/3V

PACKAGE

Package	VFQFPN 32 (NLG32)
Description	VFQFP-N 5 X 5 X 1.0MM NO LEAD
Status	Active
Class	PLASTIC
Category	Green
Pb (Lead) Free	Yes
Pb Free Category	e3 Sn
Mark	K
Package Type	VFQFPN
Lead Count	32
Length	5.0 mm
Width	5.0 mm
Thickness	1.0 mm
Pitch	0.5 mm
Tube / Tray	TRAY
Quantity per Tube/Tray	490
Quantity per Reel	2500
Moisture Sensitivity Level (MSL)	3
Moisture Exposure Floor Life	168 hrs@<30C/60% RH
Peak Reflow Temperature	260°C
Rebake Conditions	48hrs@125C
Related Package Documents	view documents

DOCUMENTS

Type	Title	Size	Revision Date
Product Change Notice	PCN# : A1004-01(R1) Alternate Assembly Facilities for VFQFPN-32	131 KB	06/04/2010
	PCN# : A1004-01 Alternate Assembly Facilities for VFQFPN-32	130 KB	04/02/2010
	PCN# : A0910-01 Alternate Assembly Facility for Copper Wire Process on VFQFPN-20, 32, 40, 48, 56	117 KB	11/05/2009

DISTRIBUTOR INVENTORY

Part	Distributor	Qty	Date	RFQ	Order
No matches found.					

CONTACTS

Sales Offices

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Technical Support

Clock Help

► WWW: [Clock Help](#)

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