



Home > Products > Clock / Timing Devices > PC-Notebook-Server Clocks > Clock Synthesizer by Chipset Vendor > Notebook Chipsets > 9LPR600 > 9LPR600CGLF

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9LPR600CGLF

Category: Notebook Chipsets
Generic Part: 9LPR600
Market Group: PC CLOCK
Description: SIS 662 MAIN CLOCK
Low Power Main Clock for SiS 662 style chipset

Output Features:

- 1 - pair of differential push-pull CPU outputs
- 1 - pair of differential push-pull CPU outputs, free-running
- 4 - 0.7V differential PCIEX pairs
- 2 - 0.7V differential PCIEX_F pairs, free-running
- 1 - 0.7V differential SATA pair
- 6 - PCI (33MHz)
- 2 - PCI (33MHz), free-running
- 1 - 24/48MHz selectable output
- 2 - ZCLK
- 2 - REF, 14.318MHz
- 1 - 12MHz output

Parameters

Temperature	C
Voltage	3.3 V
Package	TSSOP 56
Speed	NA
Status	Active
Sample	Yes
Minimum Order Quantity	102
Factory Order Increment	34

Distributor Inventory

No Pricing information is available from our Distributors at this time.

Documents

Type	Title	Size	Revision Date
Datasheet	954201 Datasheet	163 KB	03/27/2006
	954204 Datasheet	200 KB	03/27/2006
	954321 Datasheet	225 KB	03/27/2006
Misc	PC Clocks Contact Info	61 KB	05/29/2007

Package

Package	TSSOP 56 (PAG56)
Description	TSSOP 6.1 MM 0.5MM PITCH
Status	Active
Class	PLASTIC
Category	Green
Pb (Lead) Free	Yes
Mark	G
Package Type	TSSOP
Lead Count	56
Length	14.0 mm
Width	6.1 mm
Thickness	1.0 mm
Pitch	0.5 mm
Tube / Tray	TUBE
Quantity per Tube/Tray	34
Quantity per Reel	1000
Moisture Sensitivity Level (MSL)	1
Moisture Exposure Floor Life	Unlimited@<30C/85%RH
Peak Reflow Temperature	260Â°C
Rebake Conditions	NA
Related Package Documents	view documents