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9LPRS471CKLFT

Category: Desktop Chipsets

Generic Part: 9LPRS471

Description: PC MAIN CLOCK
The ICS9LPRS471 is a main clock synthesizer chip that provides all clocks required for ATI RS7xx-based systems.using AMD processors. An SMBus interface allows full control of the device.

Output Features:
- 2 - Greyhound compatible K8 CPU pair
- 6 - low-power differential SRC pairs
- 2 - low-power differential SouthBridge SRC pairs
- 4 - low-power differential ATIG pairs
- 1 - Selectable low-power differential 100MHz nonspread SATA/ SRC output
- 1 - Selectable 100MHz low-power differential/ 66 MHz single-ended HTT clock
- 2 - 48MHz USB clock
- 3 - 14.318MHz Reference clock

Parameters

Temperature	C
Voltage	1.8 V
Package	VFQFPN 64
Speed	NA

Sales and Support

Sales Offices
- Sales Offices and authorized distributors

Technical Support
Clock Help
- WWW: Clock Help
- Email: mailto:pcclockhelp@idt.com?subject=Technical%20Support%20-%20PC%20Clocks%3A%20&body=%3D%3D%3D