

Products > General Parts > Programmable Timing Control Hub™ for Next Gen P4™ processor

Status: **Active**

Product Quick Links

- Specifications
- Product Options
- Technical Documentation
- Software & Tools
- Technical Support
- Contact Sales

952926

Programmable Timing Control Hub™ for Next Gen P4™ processor

Features

- 10 - PCI, 3 free running, 33MHz
- 2 - REF, 14.318MHz
- 3 - 3V66, 66.66MHz
- 1 - 48MHz
- 1 - 24/48MHz
- 2 - 25MHz, 2 free running @2.5V or 3.3V

Product Specification

Chipset Manufacturer	Chipset Name	Clock Spec.	Core Voltage (V)	Input Freq (MHz)	Outputs (#)	Platform Name	Power Typ (mW)	Spread Spectrum	Xtal Freq (kHz)
VIA			3.3	14.318000 - 400.000000				Yes	

Product Options

Orderable Part ID	Part Status	Pkg. Code	Pkg. Type	Lead Count (#)	Temp. Grade	Pb (Lead) Free	Carrier Type	Sample & Buy
952926CFLF	Active	PVG48	SSOP	48	C	Yes	Tube	Check Availability 
952926CFLFT	Active	PVG48	SSOP	48	C	Yes	Reel	Check Availability 
952926CGLF	Active	PAG48	TSSOP	48	C	Yes	Tube	Check Availability 
952926CGLFT	Active	PAG48	TSSOP	48	C	Yes	Reel	Check Availability 

Technical Documentation

	Title	Type	Format	File Size	Date
PCNs & PDNs					
	PCN# : TB1303-02 Change of Tape & Reel Packing Method for Selective Products	Product Change Notice	PDF	361 KB	03/24/2013
Other					
	PC Clocks Contact Info	Misc	PDF	62 KB	05/29/2007

[GET TECHNICAL SUPPORT](#)
[CONTACT SALES OFFICE](#)