

	<h2 style="color: red;">5P49V5923B000NLGI</h2>	
	<b>Manufacturer Part Number:</b>	<a href="#">5P49V5923B000NLGI</a>
	<b>Manufacturer/Brand:</b>	IDT (Integrated Device Technology)
	<b>Part of Description:</b>	IC CLOCK GENERATOR 24VFQFPN
	<b>Datasheets:</b>	<a href="#">1.5P49V5923B000NLGI.pdf</a> <a href="#">2.5P49V5923B000NLGI.pdf</a> <a href="#">3.5P49V5923B000NLGI.pdf</a>
<b>RoHs Status:</b>	 Lead free / RoHS	
<b>Stock Condition:</b>	Compliant New original, Stock Available.	
<b>Ship From:</b>	Hong Kong	
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS	

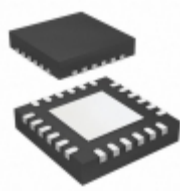
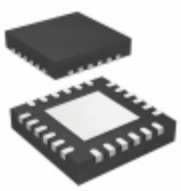
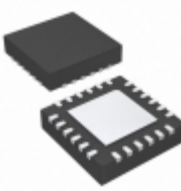
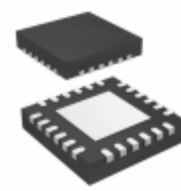
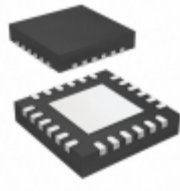
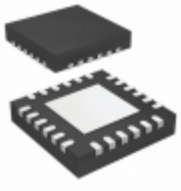
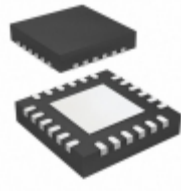
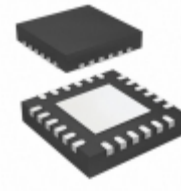
### Specifications

Part Number	<a href="#">5P49V5923B000NLGI</a>
Manufacturer	<a href="#">IDT (Integrated Device Technology)</a>
Description	IC CLOCK GENERATOR 24VFQFPN
Category	<a href="#">Integrated Circuits (ICs) &gt; Clock/Timing - Clock</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	VersaClock® 5
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Frequency - Max	200MHz
Package / Case	24-VFQFN Exposed Pad
Supplier Device Package	24-VFQFPN (4x4)
Number of Circuits	1
Voltage - Supply	1.71 V ~ 3.465 V
Output	LVC MOS
Input	HC SL, LVC MOS, LVDS, LVPECL, Crystal
PLL	Yes
Ratio - Input:Output	2:2
Differential - Input:Output	Yes/No
Divider/Multiplier	Yes/No
Packaging	Tray

5P49V5923B000NLGI is New Original in Stock, Search 5P49V5923B000NLGI Datasheets, PDF, Inventory at Y-IC.com Online, Order 5P49V5923B000NLGI IDT (Integrated Device Technology) with warrantied and confidence. RFQ 5P49V5923B000NLGI : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested

In:

 <p><b>5P49V5925B502NLGI8</b> IDT (Integrated Device Technology) IC CLOCK GENERATOR 24VFQFPN</p>	 <p><b>5P49V5923A507NLGI8</b> IDT (Integrated Device Technology) IC CLOCK GEN 24VFQFPN PROGR</p>	 <p><b>5P49V5925B000NLGI8</b> IDT (Integrated Device Technology) IC CLOCK GENERATOR 24VFQFPN</p>	 <p><b>5P49V5923A505NLGI8</b> IDT (Integrated Device Technology) IC CLOCK GEN 24VFQFPN PROGR</p>
 <p><b>5P49V5923A506NLGI8</b> IDT (Integrated Device Technology) IC CLOCK GEN 24VFQFPN PROGR</p>	 <p><b>5P49V5925B001NLGI8</b> IDT (Integrated Device Technology) IC CLOCK GENERATOR 24VFQFPN</p>	 <p><b>5P49V5923A504NLGI8</b> IDT (Integrated Device Technology) IC CLOCK GEN 24VFQFPN PROGR</p>	 <p><b>5P49V5923A508NLGI8</b> IDT (Integrated Device Technology) IC CLOCK GEN 24VFQFPN PROGR</p>

### Hot Parts

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- |                 |                   |                        |                 |                   |
|-----------------|-------------------|------------------------|-----------------|-------------------|
| 06031A820JAT4A  | 06033A680FAT2A    | 2MBI300VH-120-55       | D AT807P15      | BCM57790A1KMLG    |
| BP103-3/4-Z     | CC0402DRNPO9BN150 | D CGA3E2X8R1H223K080AA | CL03C120GA3GNNC | CQ0603JRNPO9BN270 |
| DG9432DQ-T1     | DTC044EUB         | EC10UA20-TE12L         | ESDALC6V1-5T6   | F1855DH600        |
| D F980J476MSA   | FAN1851AMX        | FN4808C62              | HCF4013M013TR   | HEF4538BP         |
| IMP810EUR-T     | IPB144N12N3G      | IRF1902TR              | IRF6665TRPBF    | IXFT12N90Q        |
| KSC1623GMTF     | LD061C332KAB2A    | D LFE3-17EA-6FTN256I   | LT1431CS8#TRPBF | MAX1582YEBE-T     |
| MAX6384XS17D3+T | D MAX6501UKP125-T | MB3773PF-G-BND-HN-EF   | MBR2535CT       | MCD26-106IO1B     |
| N1300CH26KOO    | NUP4102XV6T1G     | PH600S280-12/PI        | RFBPF1608060AET | RKZ3.6AKUP6       |
| RM250HC-5F      | SKIIP31NAB12T49   | SM2G100US60            | D SW24DXC18C    | TZMB12-GS08       |
| UMK105CG8R2CW-F | UPA810T-T1        | V375C12C150BL          | VI-J12-EW/S     | Z88C0020VED       |