	<b>GN114PEAD</b>	
	<b>Manufacturer Part Number:</b>	GN114PEAD
<b>Manufacturer/Brand:</b>	GTM	
<b>Part of Description:</b>	GTM SOT-23	
<b>RoHs Status:</b>		
<b>Stock Condition:</b>	New original, 3500 pcs Stock Available.	
<b>Ship From:</b>	Hong Kong	
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS	
Image may be representation. See specs for product details.		









**Specifications**

Part Number	GN114PEAD
Manufacturer	GTM
Description	GTM SOT-23
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	3500 pcs Stock
Series	-
RoHs Status	Lead free / RoHS Compliant
Condition	New Original Stock
Warranty	100% Perfect Functions
Lead Time	2-3days after payment.
Payment	PayPal / Telegraphic Transfer / Western Union
Shipping by	DHL / Fedex / UPS
Port	HongKong
RFQ Email	Info@Y-IC.com

GN114PEAD is New Original in Stock, Search GN114PEAD Datasheets, PDF, Inventory at Y-IC.com Online, Order GN114PEAD with warrantied and confidence. RFQ GN114PEAD : Info@Y-IC.com

You May Be Also Be interested

In:

  <b>GN1153C-OBOARD</b> Semtech EVAL BD OPT 10G FB/DFB LSR DVR	  <b>GN1084-CHIP</b> Semtech TIA - CHIP FORM	  <b>GN1153CINE3</b> Semtech 10G FB/DFB LASER DRIVER	  <b>GN1153C-EBOARD</b> Semtech EVAL BD ELECT 10G FB/DFB LSR DVR
  <b>GN114NEAD</b> GTM GTM SOT-23	  <b>GN1153B</b> GENNUM GN1153B GENNUM	  <b>GN1114-INE3</b> Semtech 8G FIBER CHANNEL TX CDR	  <b>GN1083-CHIP</b> Semtech IC AMP TIA LIMITING QUAD 25G

**Hot Parts** More

- |                       |                      |                       |                        |                        |
|-----------------------|----------------------|-----------------------|------------------------|------------------------|
| ⚙️ 0603YD474MAT4A     | ➡️ 08051U2R2BAT2A    | ➡️ 110Q2G41           | D 5SDA19F2905          | ➡️ AD7708BRUZ-REEL7    |
| ⚡️ BC847CWT1          | ⚙️ BQ24314DSGT       | D BUK663R7-75C        | ➡️ C4532C0G2J473K320KA | ➡️ CA3240AEZ           |
| ⚙️ CQ0402BRNPO9BN4R0  | ⚡️ CY28547LFCT       | ⚙️ D2FC-F-7N          | ➡️ DCR1710F18          | ➡️ DF343-800-30        |
| D DS1086LU-455+T      | ⚙️ GE28F320C3BC70    | ⚡️ GRM3195C1H133JA01D | ⚙️ GRM32ER61C476KE15L  | ➡️ HMC393MS8GE         |
| ➡️ HMC820LP6CE        | ➡️ IMH11AT108        | ⚙️ IP4254CZ16-8       | ⚡️ IRKE71/12           | ➡️ ISL6539CAZ          |
| ➡️ LM2937L-12-TA3-T   | ➡️ LM3578AMY         | D LMV358IYDT          | ⚙️ LTC1627IS8#TRPBF    | ⚡️ M29W64T70A6E-211    |
| ⚙️ MB3776APF-G-BND-TF | D MIC37100-1.5W      | ➡️ N490CH20L00        | ➡️ N620CH20            | ➡️ NCP18WB333J03RB     |
| ⚡️ NR4012T3R3M        | ⚙️ NRVBB1060T4G      | ➡️ PP1R5-48-12        | ➡️ PQ1LAX95MSPQ        | ➡️ PZU5.1B2            |
| ⚙️ SA51A-E3/73        | ⚡️ SKT100/12C        | ⚙️ SML-010PTT86       | D SN65C3223EPWR        | ➡️ SS10PH45-E3/86A     |
| ➡️ STW12NA50          | ⚙️ TPS7A6033QKTTTRQ1 | ⚡️ VE-J14-MX          | ⚙️ VI-J6P-EY           | ➡️ XCR3256XL-10TQG144C |