

| | | |
|---|--|-----------------------------------|
|  | <h2 style="color: red;">BL1117-18CY(1.8V)</h2> | |
| | Manufacturer Part Number: | BL1117-18CY(1.8V) |
| Manufacturer/Brand: | BEILING | |
| Part of Description: | BEILING TO252 | |
| RoHs Status: | - | |
| Stock Condition: | New original, 3000 pcs Stock Available. | |
| Ship From: | Hong Kong | |
| Shipment Way: | DHL/Fedex/TNT/UPS/EMS | |
| Image may be representation. See specs for product details. | | |

| Specifications | |
|----------------|--|
| Part Number | BL1117-18CY(1.8V) |
| Manufacturer | BEILING |
| Description | BEILING TO252 |
| Category | Integrated Circuits (ICs) > Specialized Hot ICs |
| Part Status | 3000 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@YIC-Electronics.com |

You May Be Also Be interested

In:

| | | | |
|---|---|--|---|
|  BL1117-18CY BELLING BL1117-18CY BELLING |  BL1117-18CX BEILING BL1117-18CX BEILING |  BL1117-3.3 BL BL SOT-223 |  BL1117-2.5 GMT GMT SOT-223 |
|  BL1117-2.5CX BELLING BELLING SOT223 |  BL1117-15CY BL BL TO-252 |  BL1117-25cx BEILING BL1117-25cx BEILING |  BL1117-25CY Original BL1117-25CY Original |

BL1117-18CY(1.8V) Related keyword [More](#)

- | | | | | |
|--|--|---|---|--|
| BL1117-18CY(1.8V) | BL1117-18CY(1.8V) Data Sheet | BL1117-18CY(1.8V) Datasheets | BL1117-18CY(1.8V) PDF | BL1117-18CY(1.8V) |
| BL1117-18CY(1.8V) Electronic | BL1117-18CY(1.8V) Components | BL1117-18CY(1.8V) Distributor | BL1117-18CY(1.8V) Image | BL1117-18CY(1.8V) Part |
| BL1117-18CY(1.8V) Price | BL1117-18CY(1.8V) Manufacturer | BL1117-18CY(1.8V) Picture | BL1117-18CY(1.8V) Stock | BL1117-18CY(1.8V) Inventory |
| BL1117-18CY(1.8V) New | BL1117-18CY(1.8V) Original | BL1117-18CY(1.8V) Warranted | BL1117-18CY(1.8V) RFQ | BL1117-18CY(1.8V) Order Online |