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89HPES16T16ZABL

Category:

Generic Part: 89HPES16T16

Market Group: Description:

PCIE 64-LANE 16 PORT SWIT

Time is money

You may also like.

Parameters

| Speed | NA |
|-------------------------|--------|
| Temperature | С |
| Voltage | 1.0 V |
| Status | Active |
| Sample | Yes |
| Minimum Order Quantity | 1 |
| Factory Order Increment | 1 |

Package

| Package | FCBGA 1156 (BL1156) |
|-------------------------------------|--|
| Description | FLIP CHIP BGA 35 X 35 MM X 1.0MM PITCH |
| Status | Active |
| Class | PLASTIC |
| Category | Standard |
| Pb (Lead) Free | No |
| Mark | BL |
| Package Type | FCBGA |
| Lead Count | 1156 |
| Length | 35.0 mm |
| Width | 35.0 mm |
| Thickness | 2.82 mm |
| Pitch | 1.0 mm |
| Tube / Tray | TRAY |
| Quantity per Tube/Tray | 24 |
| Quantity per Reel | N/A |
| Moisture Sensitivity Level (MSL) | 4 |
| Moisture Exposure Floor Life | 72 hrs@<30C/60%RH |
| Peak Reflow Temperature | 225°C |
| Rebake Conditions | 48hrs@125C |
| Related Package Documents | view documents |

Distributor Inventory

SSP

No Pricing information is available from our Distributors at this time.

Documents

| Туре | Title | SIZE | Revision Date |
|------------------|--|-----------|------------------|
| Application Note | AN-531, PCle System Interconnect Software Architecture | 155 KB | 03/19/2007 |
| | AN-571, PCle System Interconnect SW Architecture for x86-based Systems | 187 KB | 05/22/2007 |
| | AN-572, Upstream Port Redundancy & Failover for System Interconnect Switches | 177 KB | 05/24/2007 |

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