



English | 简体中文 | 日本語

Search Entire Site [GO](#)

[Contact IDT](#) | [Investors](#) | [Press](#)

[About IDT](#)

[Products](#)

[Applications](#)

[Support](#)

[myIDT](#)

[Document Search](#) | [Package Search](#) | [Parametric Search](#) | [Cross Reference Search](#) | [Green & RoHS](#) | [Calculators](#) | [Thermal Data](#) | [Reliability & Quality](#) | [Military](#)

[Home](#) > [Products](#) > [Search Engines](#) > [Content Inspection Engines](#) > [PAX.port Content Inspection Engines](#) > [76T1200](#) > 76T1200BH

[Add to myIDT \[?\]](#)

You may also like...

76T1200BH

Category: PAX.port Content Inspection Engines
Generic Part: 76T1200
Market Group: IP-CO
Description: 2.5V PAX PORT
4-Channel, multi-gigabit optimized for Layer 7 content inspection and classification

Time is
money

Parameters

Package	PBGA 481 (BH481)
Speed	NA
Temperature	C
Voltage	2.5 V
Status	New
Sample	Yes
Minimum Order Quantity	10
Factory Order Increment	10

Distributor Inventory

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

Documents

Type	Title	Size	Revision Date
Product Change Notice	PCN#: A-0310-01, Green Products	27 KB	10/10/2003
	PCN#: A-0410-02, Change IDT marking logo with new IDT gridless w	25 KB	10/08/2004
	PCN#: A-0412-04 - To comply with Pb-free labels - Green Products	81 KB	12/14/2004
	PCN#: TB-0512-01 Reel Color Changed from Blue to Black	730 KB	12/16/2005
Product Delete Notice	PDN SR0501	70 KB	01/17/2005

Package

Description	PBGA 27.0 X 27.0 MM
Class	PLASTIC
Moisture Sensitivity Level (MSL)	3
Category	Standard
Moisture Exposure Floor Life	168 hrs. @ <30°C/60% RH
Peak Reflow Temperature	225°C
Rebake Conditions	48 hrs.@125°C
Length	27.0
Mark	BH
Width	27.0
Pitch	11.0
Thickness	1.17
Status	Active

[Home](#) | [Site Map](#) | [Legal](#) | [Careers](#) | [Contact Us](#) | [Quality](#) | [RSS](#) What is this?

Use of this website signifies your agreement to the [acceptable use](#) and [privacy policy](#). Copyright © 1997-2008 Integrated Device Technology, Inc. All Rights Reserved.