



Integrated Device Technology, Inc.
 6024 Silver Creek Valley Road, San Jose, CA - 95138
 Phone #: (408) 284-4555 Fax #: (408) 284-4547

PRODUCT DISCONTINUANCE NOTICE (PDN)

PDN #: SR-07-01

Last Buy Date: February 1, 2008

Issue Date: February 1, 2007

Last Ship Date: May 1, 2008
 (3 months after last buy date)

PRODUCT(S) AFFECTED:
(List Replacement Part #(s), if any)

ATTACHMENT Yes No

IDT P/N

Please see Attachment I

No replacement parts planned.

REASON FOR DISCONTINUANCE:

- Replace slower speed with faster speed offerings
- Obsolete Fab Technology / Process
- Obsolete Assembly Technology / Process
- Obsolete Package / Material
- Declined Market
- Other: _____
- _____
- _____
- _____

CUSTOMER NOTIFICATION:

As a result of discontinuance reason(s) listed above, IDT has decided to discontinue certain products and notify you through this Product Discontinuance Notice (PDN). We recommend you to check detailed specifications before converting to equivalent devices offered. Please use acknowledgement below or E-Mail to request additional information.

If you have any questions, please feel free to contact your local IDT distributor or sales representative.

Customer: _____

E-Mail Address: _____

Name/Date: _____

Phone#: _____

Title: _____

Fax# : _____

CUSTOMER COMMENTS:

IDT ACKNOWLEDGEMENT:

Received By: _____

Date: _____



Integrated Device Technology, Inc.
6024 Silver Creek Valley Road, San Jose, CA - 95138
Phone #: (408) 284-4555 Fax #: (408) 284-4547

PRODUCT DISCONTINUANCE NOTICE (PDN)

ATTACHMENT I - PDN #: SR-07-01

Affected Part Number

IDT Part Number	IDT Part Number	IDT Part Number	IDT Part Number
IDT6167LA100DB	IDT6167LA55DB	IDT6167SA25P	IDT8413204YA
IDT6167LA20P	IDT6167LA70DB	IDT6167SA35DB	IDT8413205RA
IDT6167LA25DB	IDT6167LA85DB	IDT6167SA45DB	IDT8413205YA
IDT6167LA25P	IDT6167SA100DB	IDT6167SA55DB	IDT8413206RA
IDT6167LA25PDG	IDT6167SA15P	IDT6167SA70DB	IDT8413206YA
IDT6167LA35DB	IDT6167SA20P	IDT6167SA85DB	IDT8413209RA
IDT6167LA45DB	IDT6167SA25DB	IDT8413204RA	IDT8413209YA

For T&R shipping method, suffix '8' is added to the p/n