


[\[back to Help Center \]](#)


IP Listing & License Inquiry Help

- [What are those little blue buttons?](#)
- [How to search for patents listed as available for license](#)
- [How to list your patent as available for license](#)
- [How to inquire if a patent on the Delphion website is licensable](#)

What are those little blue buttons?

Blue "L" or "Y" buttons on your Delphion Result Set or Integrated View indicate that a patent is available for licensing.

Delphion IP Listings are designated with a blue "L" button. The L button takes you to a Delphion website page with the information you need to contact the patent assignee to inquire about licensing the technology. 

Patents available for licensing on the *yet2.com* website are shown on the Delphion Result Set with a blue "Y" button. The Y button takes you to the *yet2.com* website. 

[\[back to top\]](#)

How to search for patents listed as available for license

Use the Delphion IP Listing Search page to search only for patents that are listed as available for licensing.

The Delphion IP Listing Search page lets you search the Delphion website or the *yet2.com* website.

yet2.com Search:

Use the *yet2.com* Search to search for TechPak™ listings available for license on the *yet2.com* website. Search by word or phrase. Your search results will display on the *yet2.com* website.

Delphion IP Listing Search:

Use the Delphion IP Listing Search to search for patents listed as being available for license on the Delphion Research website.

Use the **Search Any Word or Phrase** box to enter words or a phrase to search against:

Delphion IP Listing Search

Search Any Word or Phrase

Enter word or phrase:

matches per page

Show:
 Issued
 IPC Class
 Title
 Score

Sort by:

You can also easily construct a more complex query using the **Search Licensable Patent Information Fields** portion of the form:

Search Licensable Patent Information Fields

| | |
|-------------------------|-------------------------------------------------------------------------------------------------------------------------|
| Inventor: | <input type="text"/> e.g., Smith John, Mary V Smith |
| Assignee: | <input type="text"/> |
| Patent Title: | <input type="text"/> |
| IPC Code: | <input type="text"/> H03F 003/45 F21S 003/ A61K 039/205 |
| Publication Date: | From <input type="text" value="earliest"/> To <input type="text" value="present"/> Dates of coverage |
| Filed: | From <input type="text" value="earliest"/> To <input type="text" value="present"/> |
| Application Number: | <input type="text"/> |
| Priority Date: | From <input type="text" value="earliest"/> To <input type="text" value="present"/> |
| Priority Number: | <input type="text"/> |
| Designated Country: | <input type="text"/> US NL <or> DE GB |
| Publication Number: | <input type="text"/> |
| Kind: | <input type="text"/> Explanation of kinds |
| U.S. Class (as issued): | <input type="text"/> 330/254 060/039.182 023/253.TP Explanation of classes |

When you click the **Search** button, a Delphion Result Set will display. This Result Set will contain only Delphion IP Listings:

Current Results | PDF Express | Data Extract | Snapshot | Clustering

Result Set for Query: (transistor) [Save Search/Create Alert](#) [help](#)

(transistor)

Select Collection(s):

Select Pub. Date:

Use Relevancy Score? Yes No




Front Pages Full Text

To use this tool:
 1. Use text box and selection fields to refine or replace query
 2. Use Select, Order, and Add controls to purchase items
 3. Use controls at bottom to show or hide fields

Collections searched: **US (Granted)**

50,073 matches found of 3,110,929 patents searched Displaying results 1 - 20 of 50,073 (Display Limit 500)

<< First Page < Previous Page [Next Page](#) > Last Page >>

| PDF | Publication | Title (To sort a column, click label at top) | Pub. Date | Score |
|--------------------------|----------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|------------|-------|
| <input type="checkbox"/> | <input type="checkbox"/>  - US6313666 | Logic circuit including combined pass transistor and CMOS circuit and a method of synthesizing the logic circuit | 2001-11-06 | 100% |
| <input type="checkbox"/> | <input type="checkbox"/>  - US4950617 | Method of manufacturing semiconductor device | 1990-08-21 | 100% |
| <input type="checkbox"/> | <input type="checkbox"/> US4945396 | Semiconductor device having Darlington transistors | 1990-07-31 | 100% |
| <input type="checkbox"/> | <input type="checkbox"/>  - US3882421 | Low power pulse generator | 1975-05-06 | 100% |

Click the blue L button shown on the Result Set to see how to contact the patent owner:

Link your patents

For details on how to link your patents and tag them with licensing buttons, read our [IP listing information](#) page or [contact us](#).

Patent Number:

[US5783965](#)

Patent Title:

Bias circuit

Listing Title:

Fujitsu Intellectual Property

Field of Use:

Technology

Assignee:

FUJITSU LIMITED

Description:

If you are not a person or entity who is in a patent dispute with the patentee and would like to discuss licensing, sublicensing, or other business arrangements, please contact Fujitsu Limited at:

Contact Info:

Fujitsu Patent Licensing Department

Use this information to contact the patentee about licensing, or follow the links to their site or email.

license@lip.fujitsu.com


Follow the links to their site or email.

[\[back to top\]](#)

How to list your patent as available for license

You can list your patent as available for licensing on the Delphion website or purchase a *yet2.com* TechPak™ listing on the Order Form on the Delphion website:

Order Form

1.) Enter patent number(s) here:

| | | | | |
|----------------------|----------------------|----------------------|----------------------|----------------------|
| <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> |

2.) Choose Product:

Vendor - Delphion

- [PDF document \(download\)](#) \$0.00
- [TIFF document \(download\)](#) \$0.00
- [IP Listing \(without Company Logo\)](#)  \$150.00 per year
- [IP Listing \(with Company Logo\)](#)  \$180.00 per year

Vendor - Yet2.com

[Go to Yet2.com to purchase a TechPak listing](#)  \$300.00 per year

Vendor - MicroPatent

- [Patent File History \(US patents only\)](#) \$45.00 for the first 45 pages plus 1.00 for each additional page.

You can also list your patent as available for licensing on the Delphion website from your Delphion Result Set. **Select** the patent you want to list, choose **IP Listing** from the **Order selected items** as drop-down box, and click **Go**.

| | | | | | |
|--|-------------------------------------|-----------------------------|----------------------------------------------------------------------------------------------------------------|------------|-----|
| | <input type="checkbox"/> | US3775667 | MONOLITHIC INTEGRABLE SERIES STABILIZATION CIRCUIT | 1973-11-27 | 99% |
| | <input type="checkbox"/> | US6442061 | Single channel four transistor SRAM | 2002-08-27 | 98% |
| | <input type="checkbox"/> | US6434041 | Circuits and methods for a memory cell with a trench plate trench capacitor and a vertical bipolar read device | 2002-08-13 | 98% |
| | <input type="checkbox"/> | US6418050 | Circuits and methods for a memory cell with a trench plate trench capacitor and a vertical bipolar read device | 2002-07-09 | 98% |
| | <input type="checkbox"/> | US6381168 | Circuits and methods for a memory cell with a trench plate trench capacitor and a vertical bipolar read device | 2002-04-30 | 98% |
| | <input type="checkbox"/> | US6043527 | Circuits and methods for a memory cell with a trench plate trench capacitor and a vertical bipolar read device | 2000-03-28 | 98% |
| | <input type="checkbox"/> | US5821802 | Transformer-coupled mixer circuit | 1998-10-13 | 98% |
| | <input type="checkbox"/> | - US5644536 | High gain feedback latch | 1997-07-01 | 98% |
| | <input checked="" type="checkbox"/> | US5546024 | Dynamic NOR decoder using current mode sensing techniques | 1996-08-13 | 98% |
| | <input type="checkbox"/> | - US5541881 | High gain feedback latch | 1996-07-30 | 98% |

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<< [Previous Page](#) [Next Page](#) > [Last Page](#) >>

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Show: Thumbnail Title Derwent Title Abstract Assignee Score
 Pub. Date Filed Priority Date IPC Code IPC Code Score

Sort by:
Items per page:

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[\[back to top\]](#)

How to inquire if a patent on the Delphion website is licensable

Through our license inquiry service, you can inquire about licensing any patent on the Delphion website.

To find out about licensing a specific patent click the Inquire Regarding Licensing button at the bottom of the Delphion Integrated View for that patent, or contact us at licensing@delphion.com.

Delphion will forward your request to an appropriate technology transfer specialist.

[\[back to top\]](#)

