Oficina 1A

Faça uma busca preliminar e visualize publicações sobre Laser Pointers, com Timers ou Alarmes

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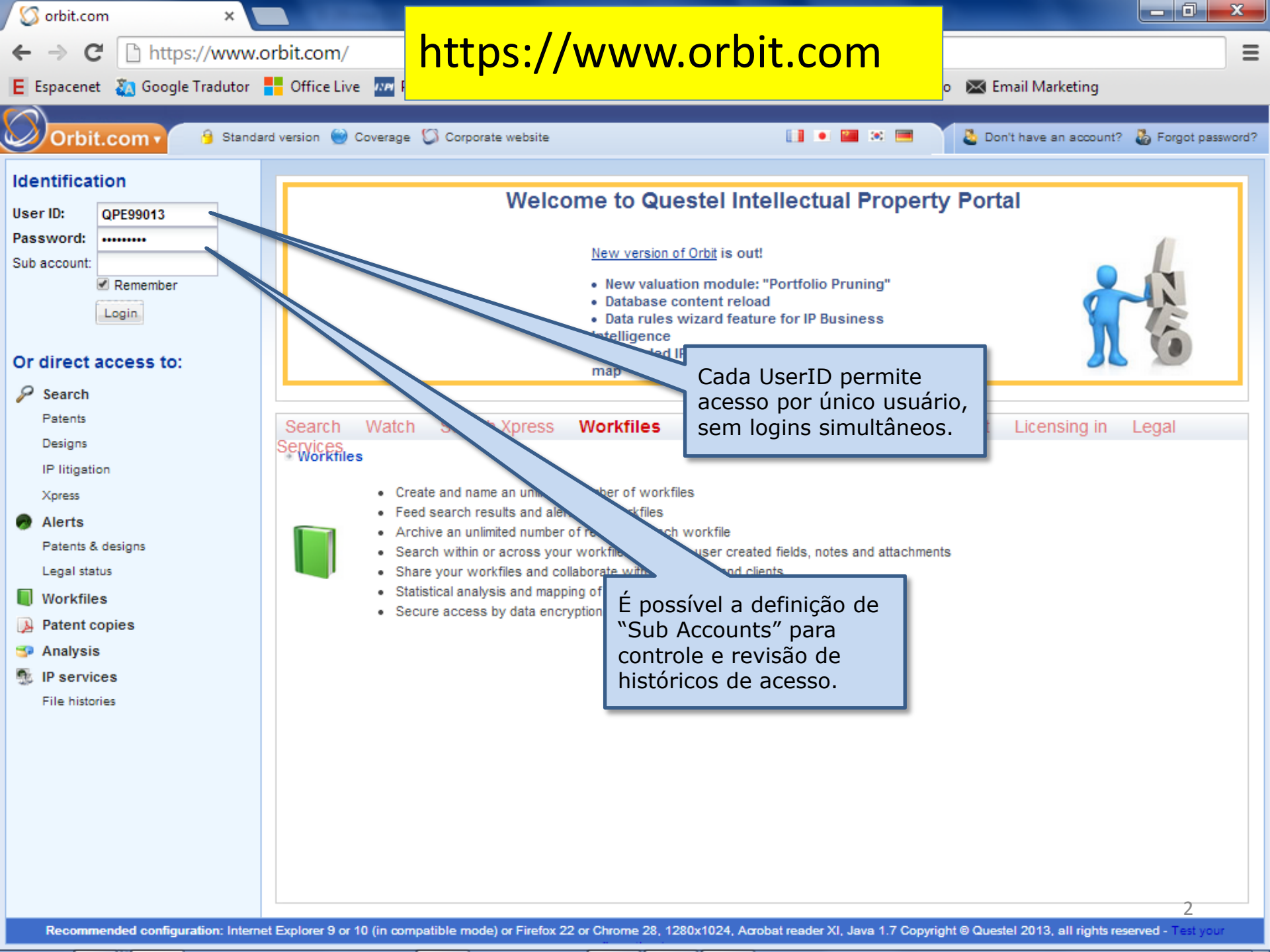
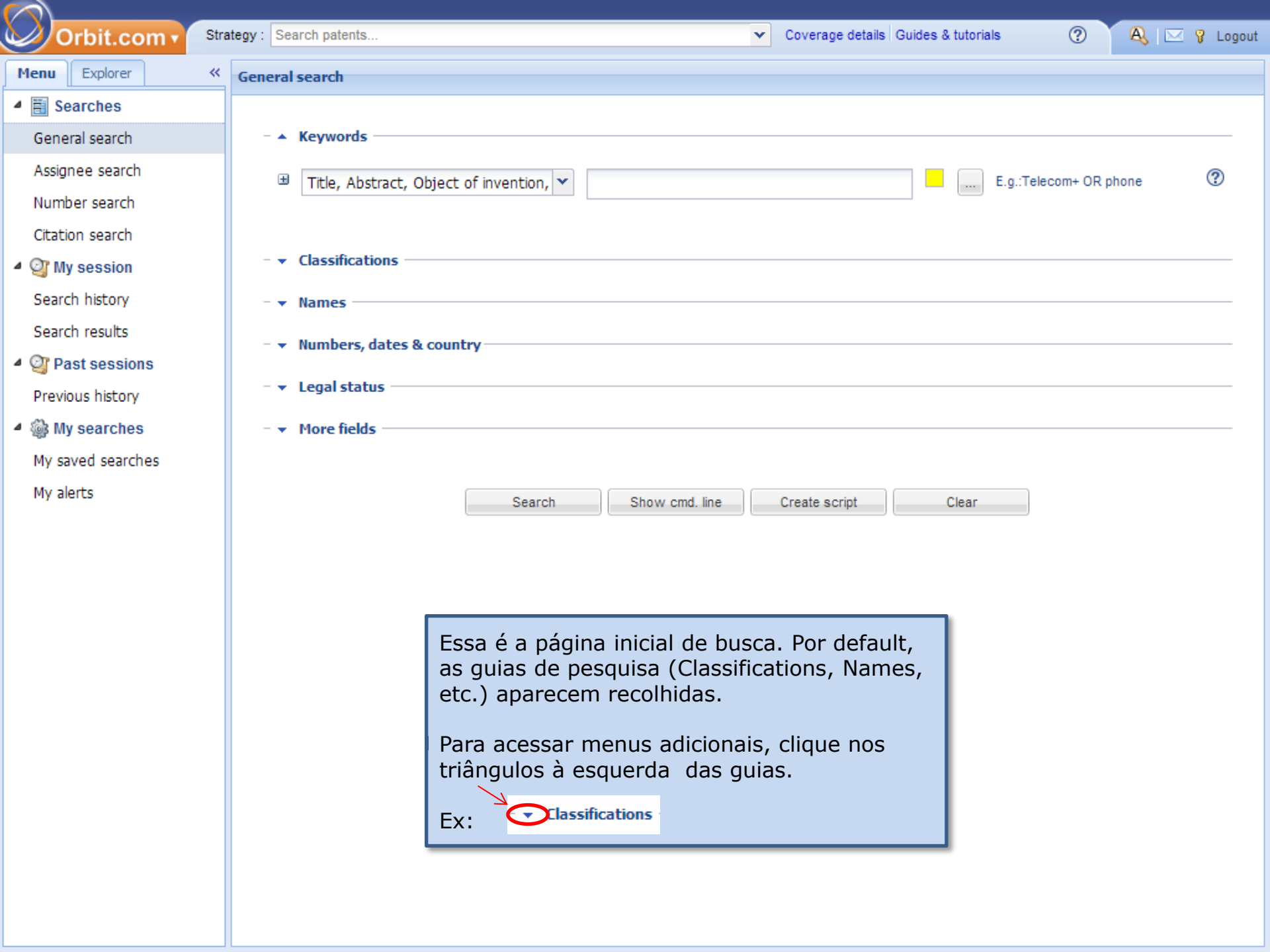
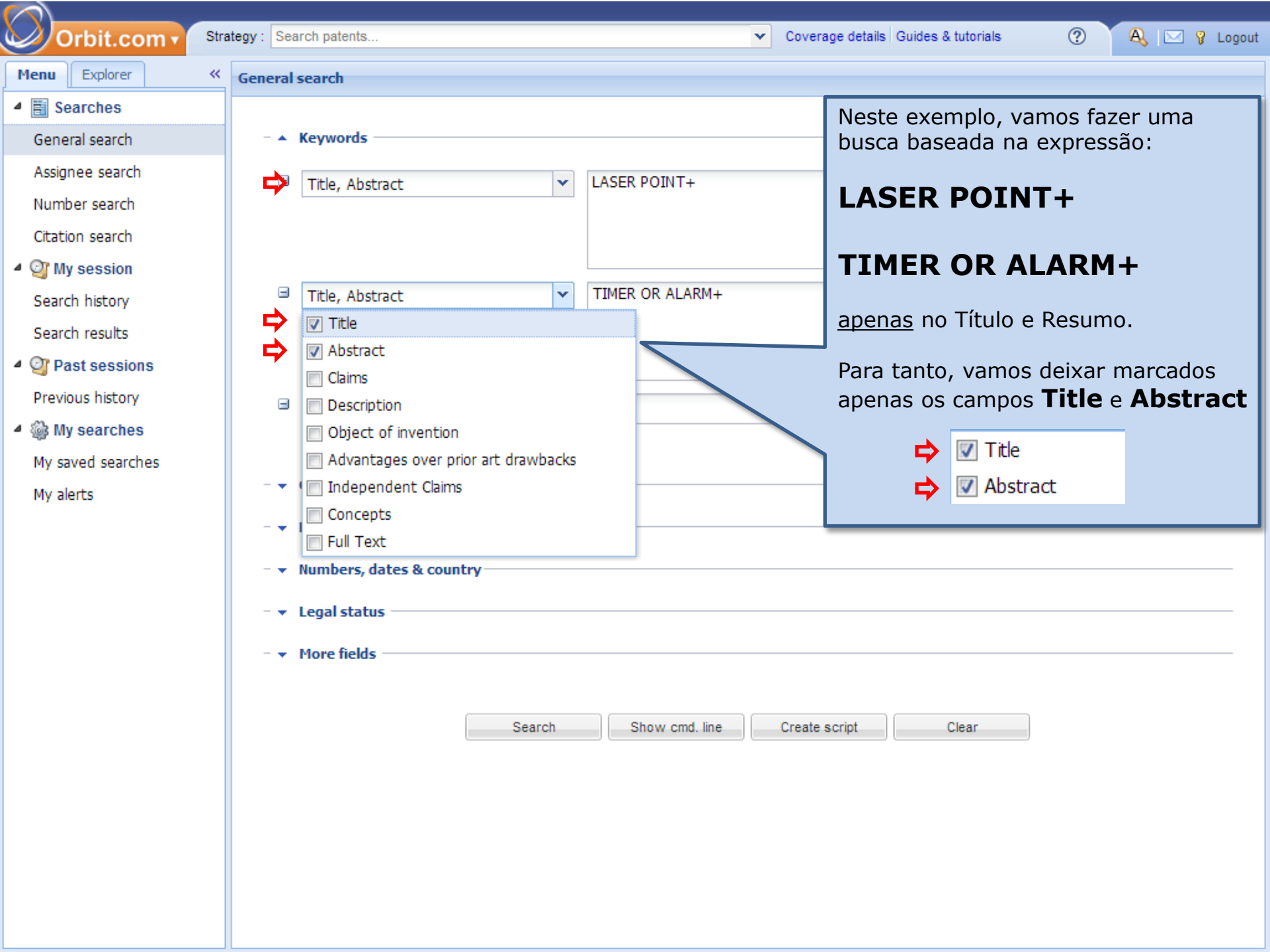
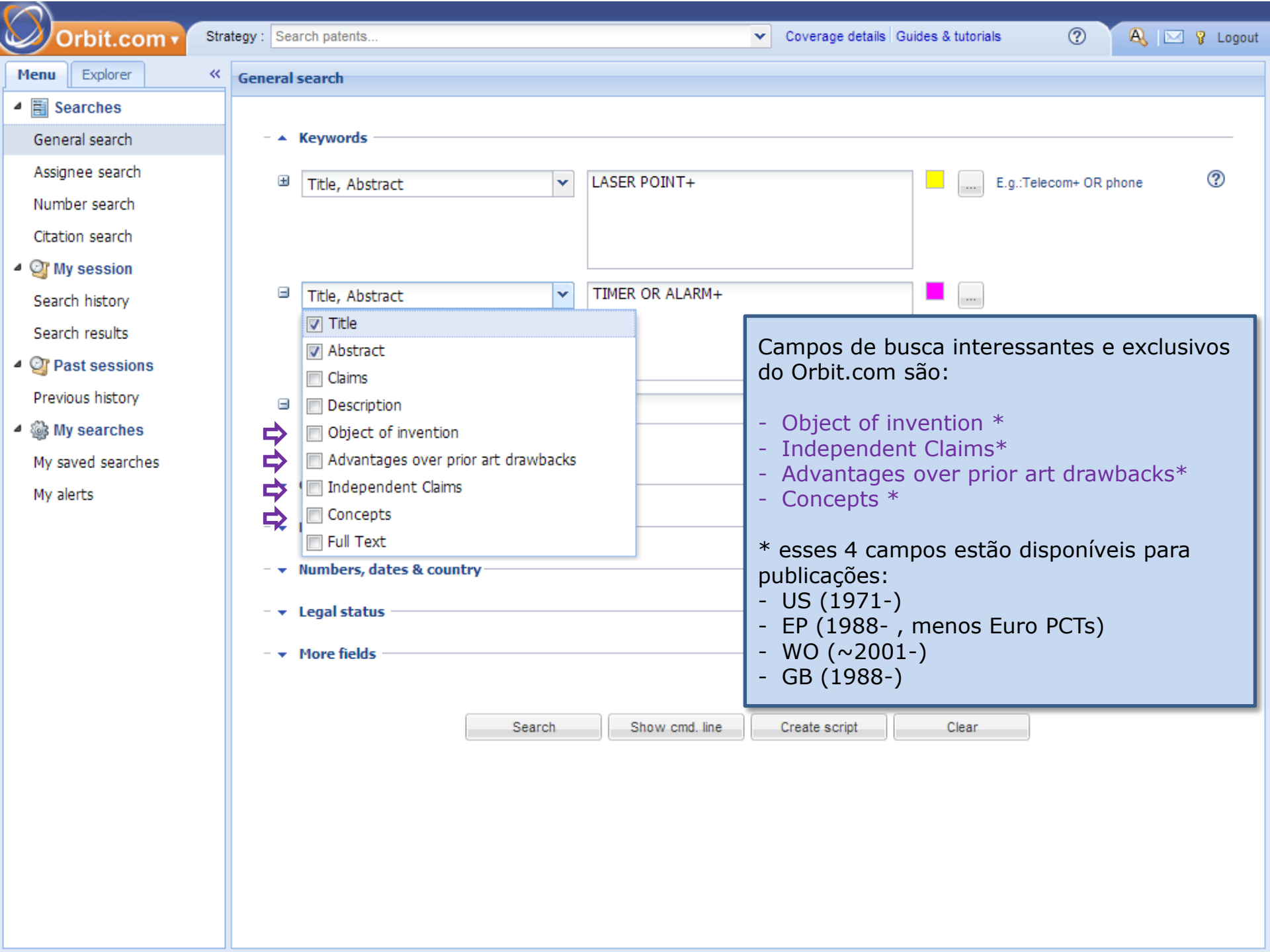
https://www.orbit.com




Orbit.com
Strategy :
Search patents...
Coverage details
Guides & tutorials
Logout
Menu
Explorer
Searches
General search
Assignee search
Number search
Citation search
My session
Search history
Search results
Past sessions
Previous history
My searches
My saved searches
My alerts
General search
Keywords
Title, Abstract, Object of invention,
E.g.:Telecom+ OR phone
Classifications
Names
Numbers, dates & country
Legal status
More fields
Search
Show cmd. line
Create script
Clear
Essa é a página inicial de busca. Por default, as guias de pesquisa (Classifications, Names, etc.) aparecem recolhidas.
Para acessar menus adicionais, clique nos triângulos à esquerda das guias.
Ex:
Classifications


Orbit.com
Strategy :
Search patents...
Coverage details
Guides & tutorials
Logout
Menu
Explorer
Searches
General search
Assignee search
Number search
Citation search
My session
Search history
Search results
Past sessions
Previous history
My searches
My saved searches
My alerts
General search
Keywords
Title, Abstract
LASER POINT+
Title, Abstract
TIMER OR ALARM+
Title
Abstract
Claims
Description
Object of invention
Advantages over prior art drawbacks
Independent Claims
Concepts
Full Text
Numbers, dates & country
Legal status
More fields
Search
Show cmd. line
Create script
Clear
Neste exemplo, vamos fazer uma busca baseada na expressão:
LASER POINT+
TIMER OR ALARM+
apenas no Título e Resumo.
Para tanto, vamos deixar marcados apenas os campos Title e Abstract
Title
Abstract


Orbit.com
Strategy :
Search patents...
Coverage details
Guides & tutorials
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Menu
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Searches
General search
Assignee search
Number search
Citation search
My session
Search history
Search results
Past sessions
Previous history
My searches
My saved searches
My alerts
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Keywords
Title, Abstract
LASER POINT+
E.g.:Telecom+ OR phone
Title, Abstract
TIMER OR ALARM+
Title
Abstract
Claims
Description
Object of invention
Advantages over prior art drawbacks
Independent Claims
Concepts
Full Text
Numbers, dates & country
Legal status
More fields
Search
Show cmd. line
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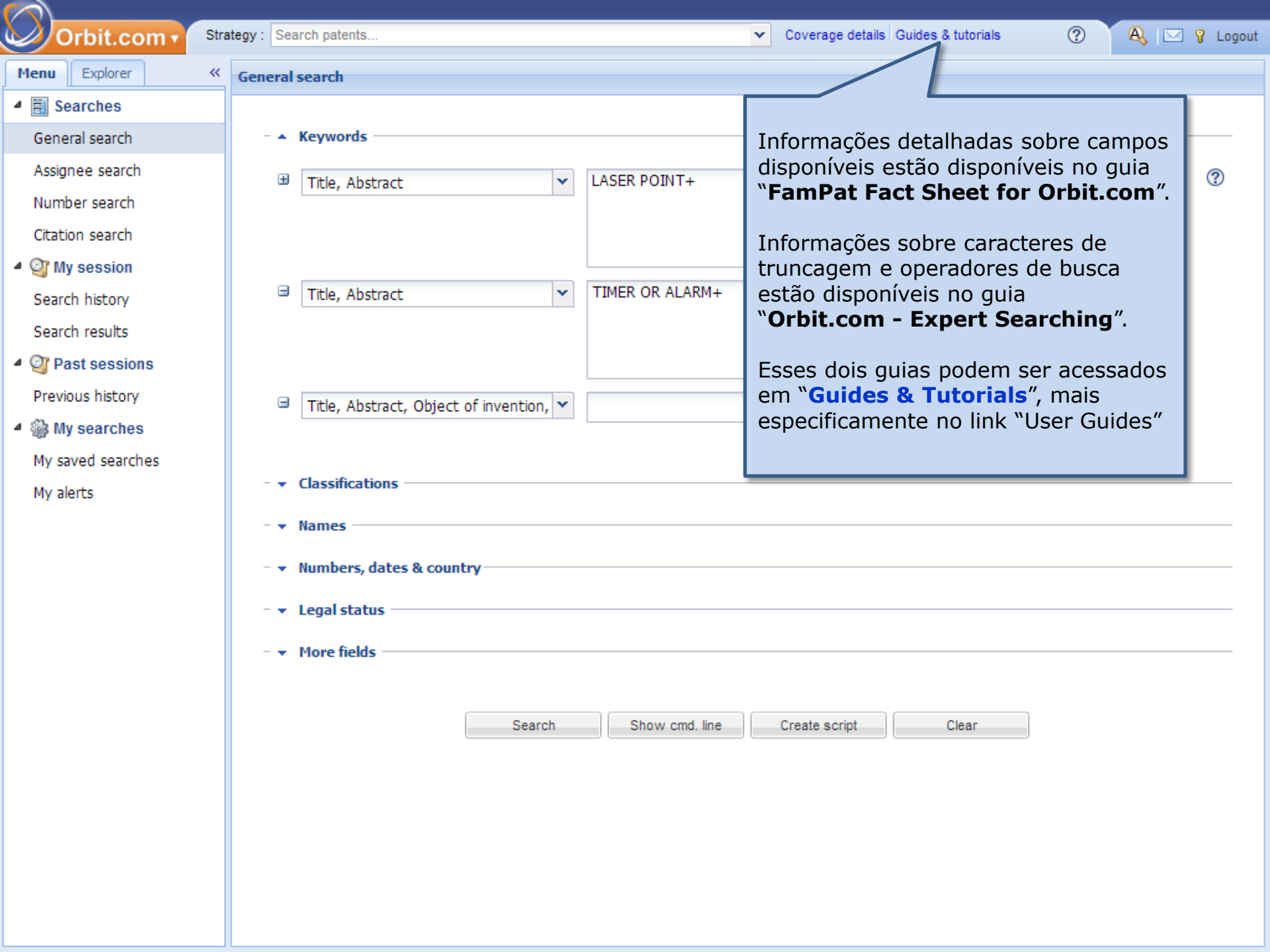
Clear
Campos de busca interessantes e exclusivos do Orbit.com são:
- Object of invention *
- Independent Claims*
- Advantages over prior art drawbacks*
- Concepts *
* esses 4 campos estão disponíveis para publicações:
- US (1971-)
- EP (1988- , menos Euro PCTs)
- WO (~2001-)
- GB (1988-)


Orbit.com
Strategy :
Search patents...
Coverage details
Guides & tutorials
Logout
Menu
Explorer
Searches
General search
Assignee search
Number search
Citation search
My session
Search history
Search results
Past sessions
Previous history
My searches
My saved searches
My alerts
General search
Keywords
Title, Abstract
LASER POINT+
Title, Abstract
TIMER OR ALARM+
Title, Abstract, Object of invention,
Classifications
Names
Numbers, dates & country
Legal status
More fields
Search
Show cmd. line
Create script
Clear
Informações detalhadas sobre campos disponíveis estão disponíveis no guia "FamPat Fact Sheet for Orbit.com".
Informações sobre caracteres de truncagem e operadores de busca estão disponíveis no guia "Orbit.com - Expert Searching".
Esses dois guias podem ser acessados em "Guides & Tutorials", mais especificamente no link "User Guides"

Orbit.com ▾ | Strategy : Search patents... | Coverage details | Guides & tutorials | Logout

Menu | Explorer

- Searches
  - General search
  - Assignee search
  - Number search
  - Citation search
- My session
  - Search history
  - Search results
- Past sessions
  - Previous history
- My searches
  - My saved searches
  - My alerts

General search

Keywords

Title, Abstract — LASER POINT+

Title, Abstract — TIMER OR ALARM+

Title, Abstract, Object of invention,

E.g.:Telecom+ OR phone

Classifications

Names

Numbers, dates & country

Legal status

More fields

Search | Show cmd. line | Create script | Clear

Explicações detalhadas sobre sintaxe de busca e ferramentas também podem ser acessadas em:

Questel Orbit

Truncagem

+	Qualquer número de caracteres	+inflam+
?	Até mais um caractere	inflamada?
#	Forçosamente um caracre	inflamad##

Os símbolos de truncagem podem ser utilizados à esquerda, meio à direita das palavras. Também podem ser usados simultaneamente (ex. inflamad#?).

Para o emprego dos símbolos de truncagem é necessário que a palavra tenha pelo menos 3 caracteres definidos.

A truncagem à direita (ex. inflam+) funciona para praticamente todos os campos. Já a truncagem à esquerda e no meio das palavras pode não funcionar em alguns campos (veja o guia “FamPat Fact Sheet for Orbit.com”)

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Questel Orbit

Conectores

AND	ambos os termos de busca presentes (intersecção)	digital **and** television
OR	um ou, opcionalmente, o outro termo de busca presente (soma, grupamento)	television **or** tv
NOT	o primeiro termo de busca presente, mas não o segundo (exclusão)	1 **not** 2
F	termos de busca no mesmo campo	digital **f** (televis+ or tv)
P	termos de busca no mesmo parágrafo	digital **p** (televis+ or tv)
S	termos de busca na mesma sentença	digital **s** (televis+ or tv)
nD	termos presentes, em qualquer ordem, de zero a n termos de distância (n de 1 a 99)	digital **5d** (televis+ or tv)
D	termos contíguos, mas em qualquer ordem	digital **d** (televis+ or tv)
nW	termos presentes, na ordem digitada, de zero a n termos de distância (n de 1 a 99)	digital **5w** (televis+ or tv)
W	termos contíguos, exatamente na ordem digitada	digital **w** (televis+ or tv)
_	O “underline” indica que dois termos podem estar conectados em uma única palavra ou em duas palavras separadas contíguas	(aminopyridin+ or amino pyridin+) = amino_pyridin+

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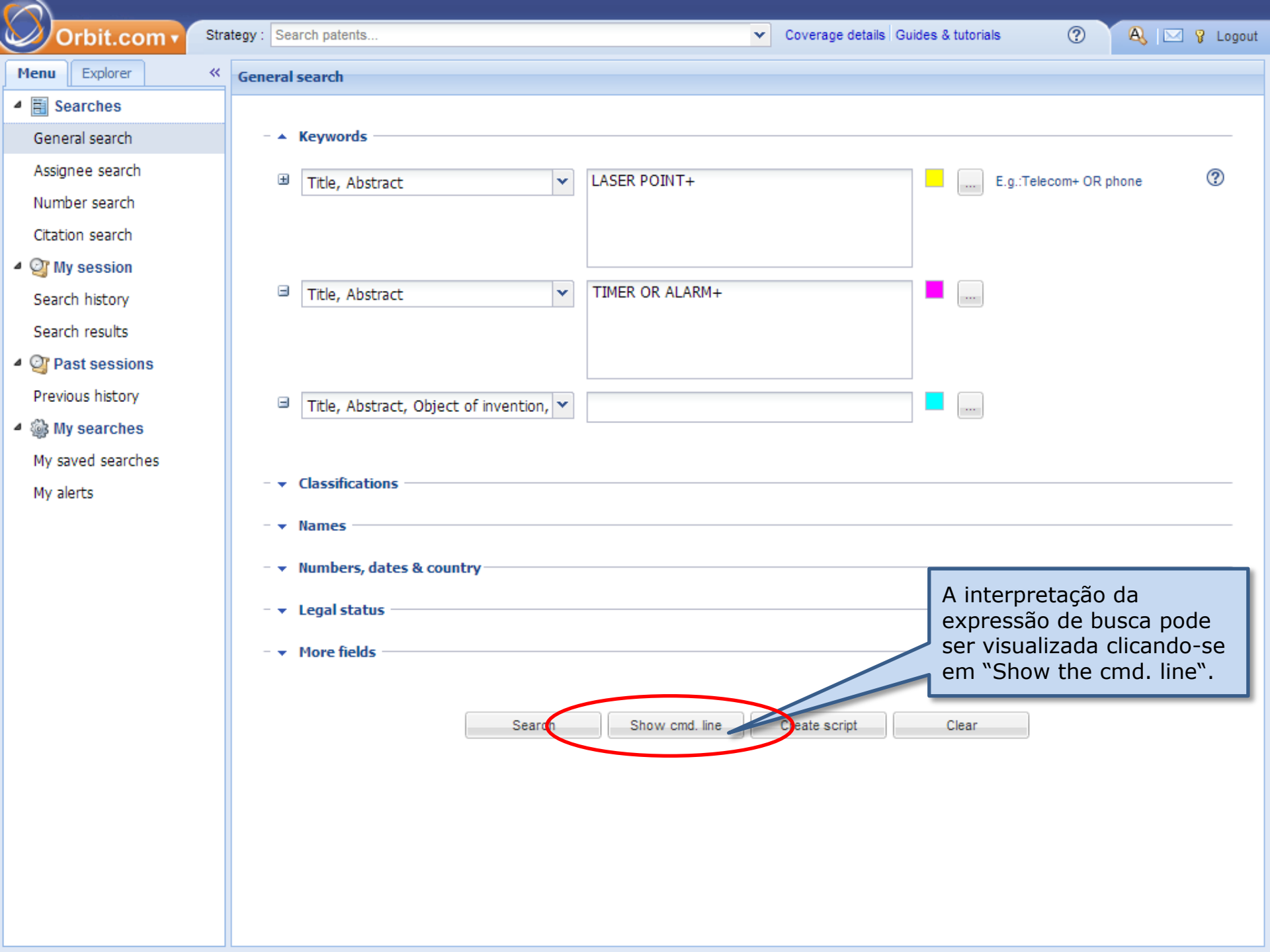
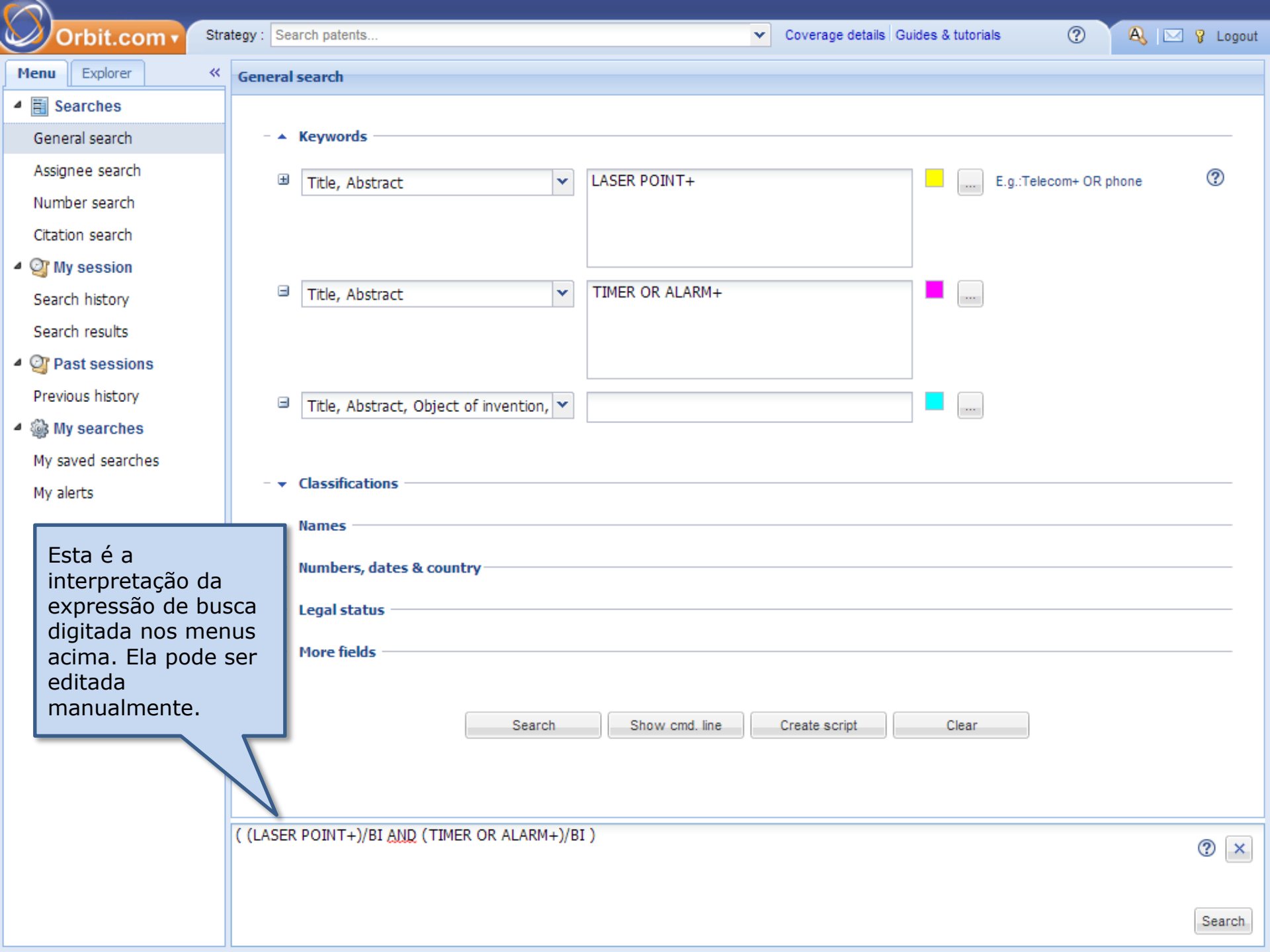
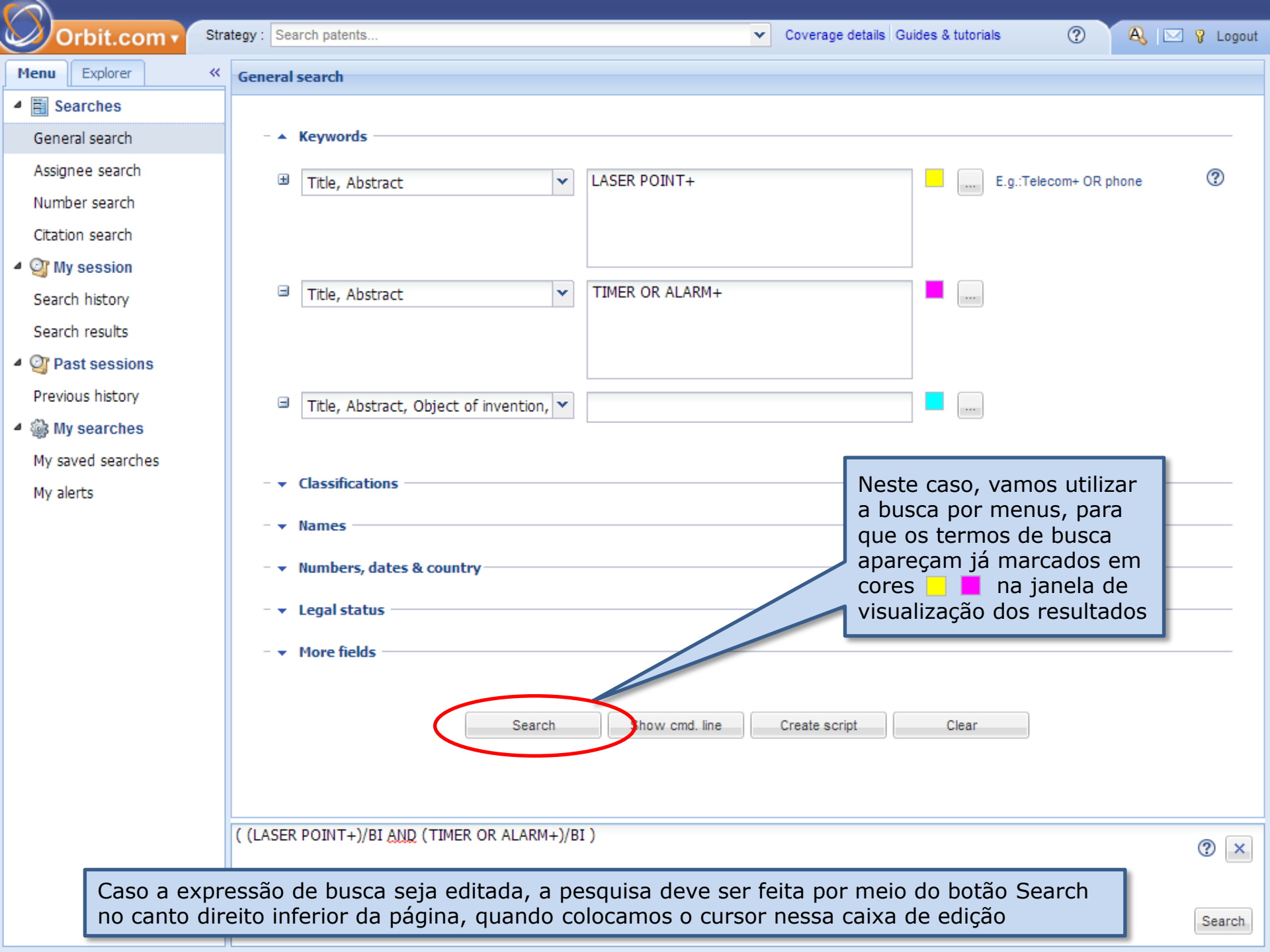

Orbit.com
Strategy :
Search patents...
Coverage details
Guides & tutorials
Logout
Menu
Explorer
Searches
General search
Assignee search
Number search
Citation search
My session
Search history
Search results
Past sessions
Previous history
My searches
My saved searches
My alerts
General search
Keywords
Title, Abstract
LASER POINT+
E.g.:Telecom+ OR phone
Title, Abstract
TIMER OR ALARM+
Title, Abstract, Object of invention,
Classifications
Names
Numbers, dates & country
Legal status
More fields
Search
Show cmd. line
Create script
Clear
A interpretação da expressão de busca pode ser visualizada clicando-se em "Show the cmd. line".


Orbit.com
Strategy :
Search patents...
Coverage details
Guides & tutorials
Logout
Menu
Explorer
Searches
General search
Assignee search
Number search
Citation search
My session
Search history
Search results
Past sessions
Previous history
My searches
My saved searches
My alerts
General search
Keywords
Title, Abstract
LASER POINT+
E.g.:Telecom+ OR phone
Title, Abstract
TIMER OR ALARM+
Title, Abstract, Object of invention,
Classifications
Names
Numbers, dates & country
Legal status
More fields
Search
Show cmd. line
Create script
Clear
Esta é a interpretação da expressão de busca digitada nos menus acima. Ela pode ser editada manualmente.
((LASER POINT+)/BI AND (TIMER OR ALARM+)/BI)
Search


Orbit.com
Strategy :
Search patents...
Coverage details
Guides & tutorials
Logout
Menu
Explorer
Searches
General search
Assignee search
Number search
Citation search
My session
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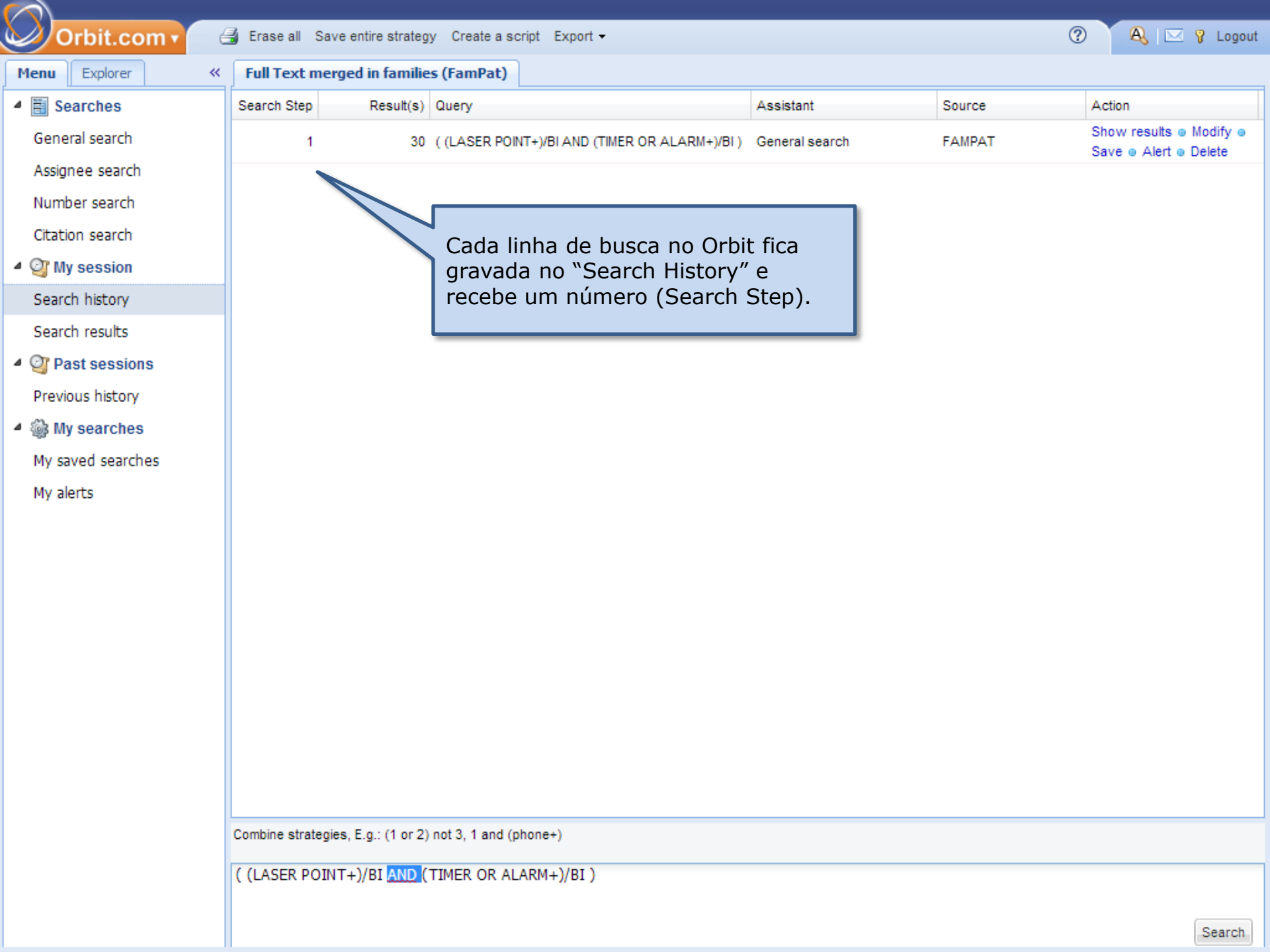
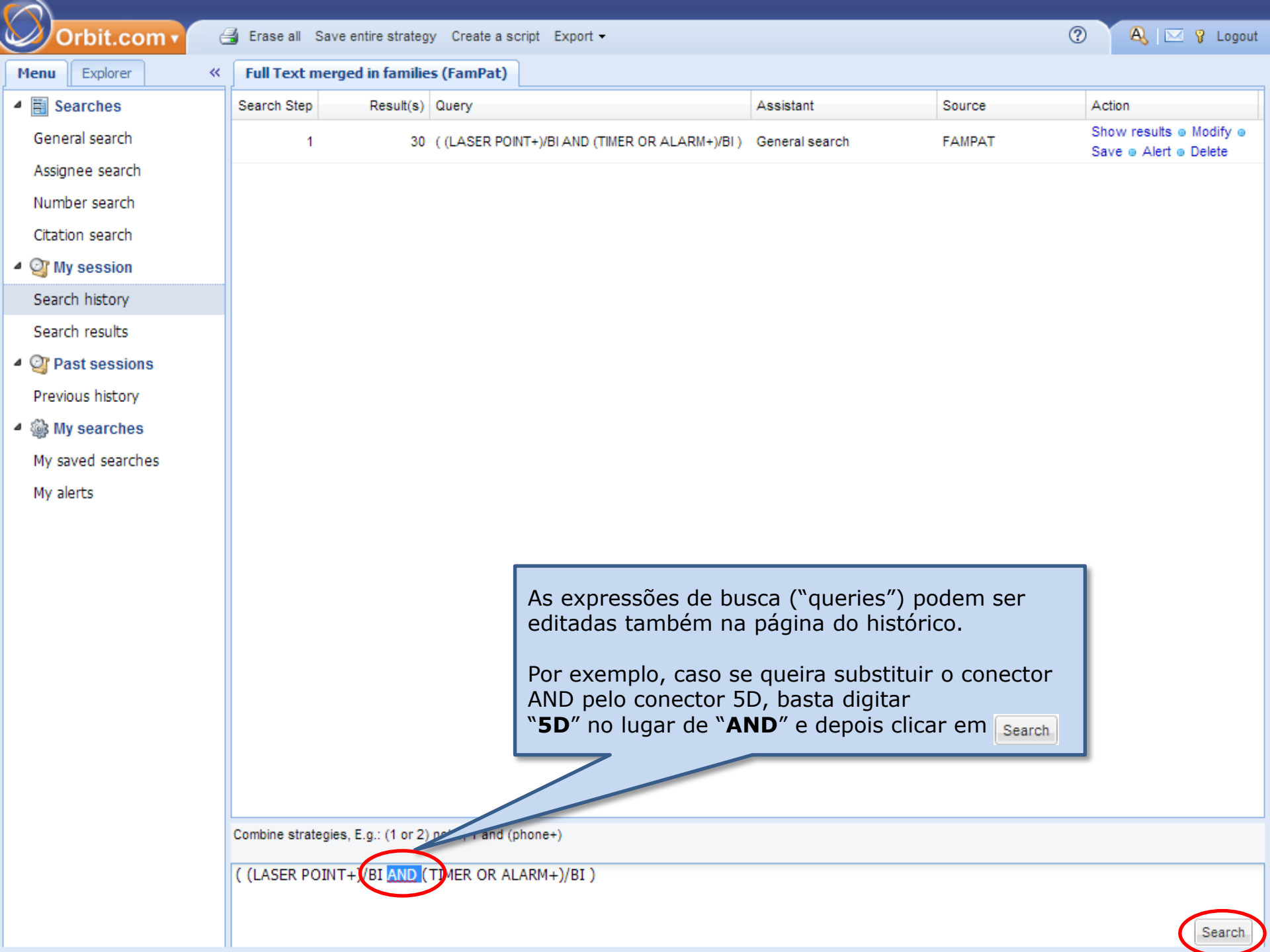
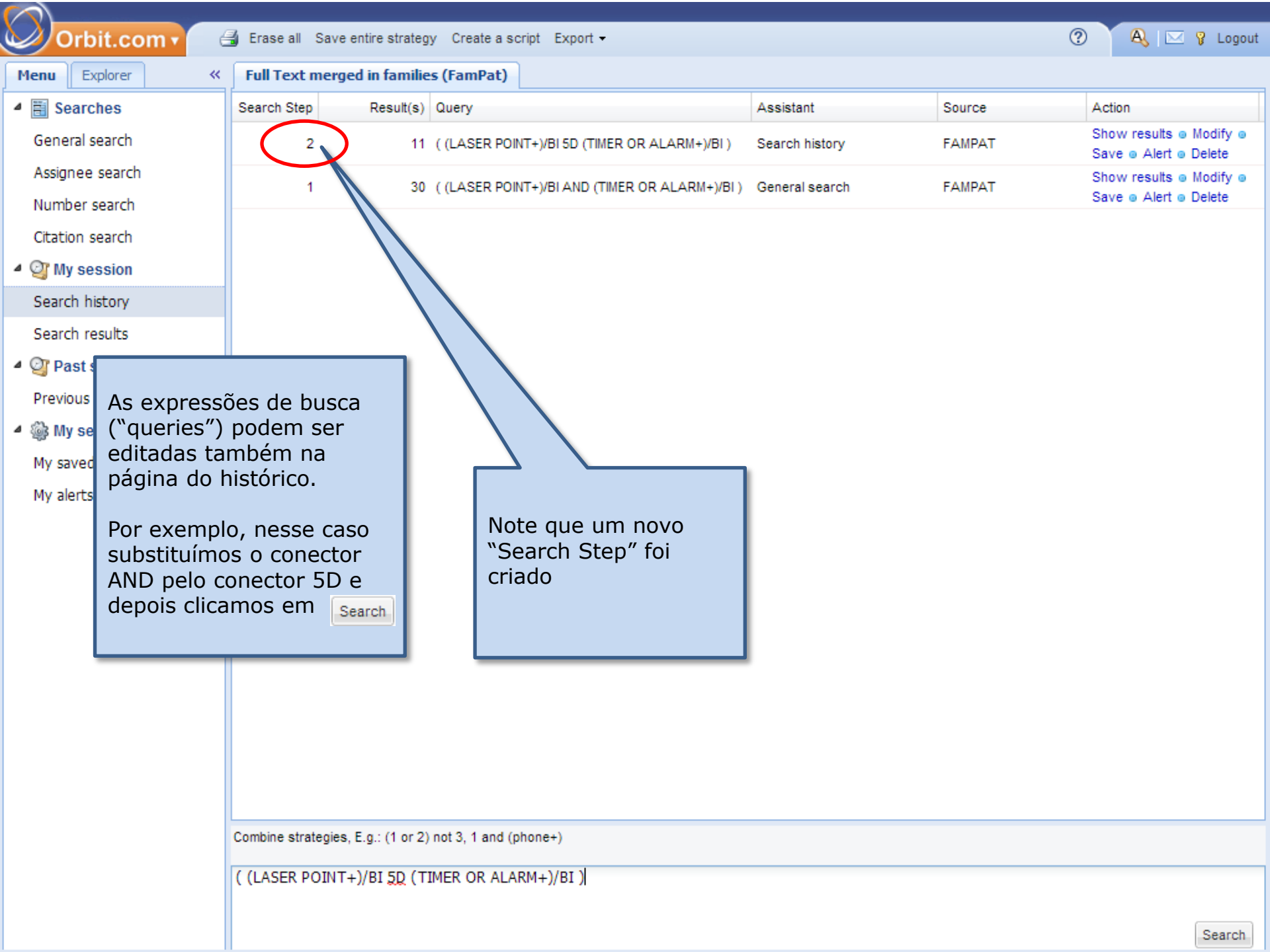
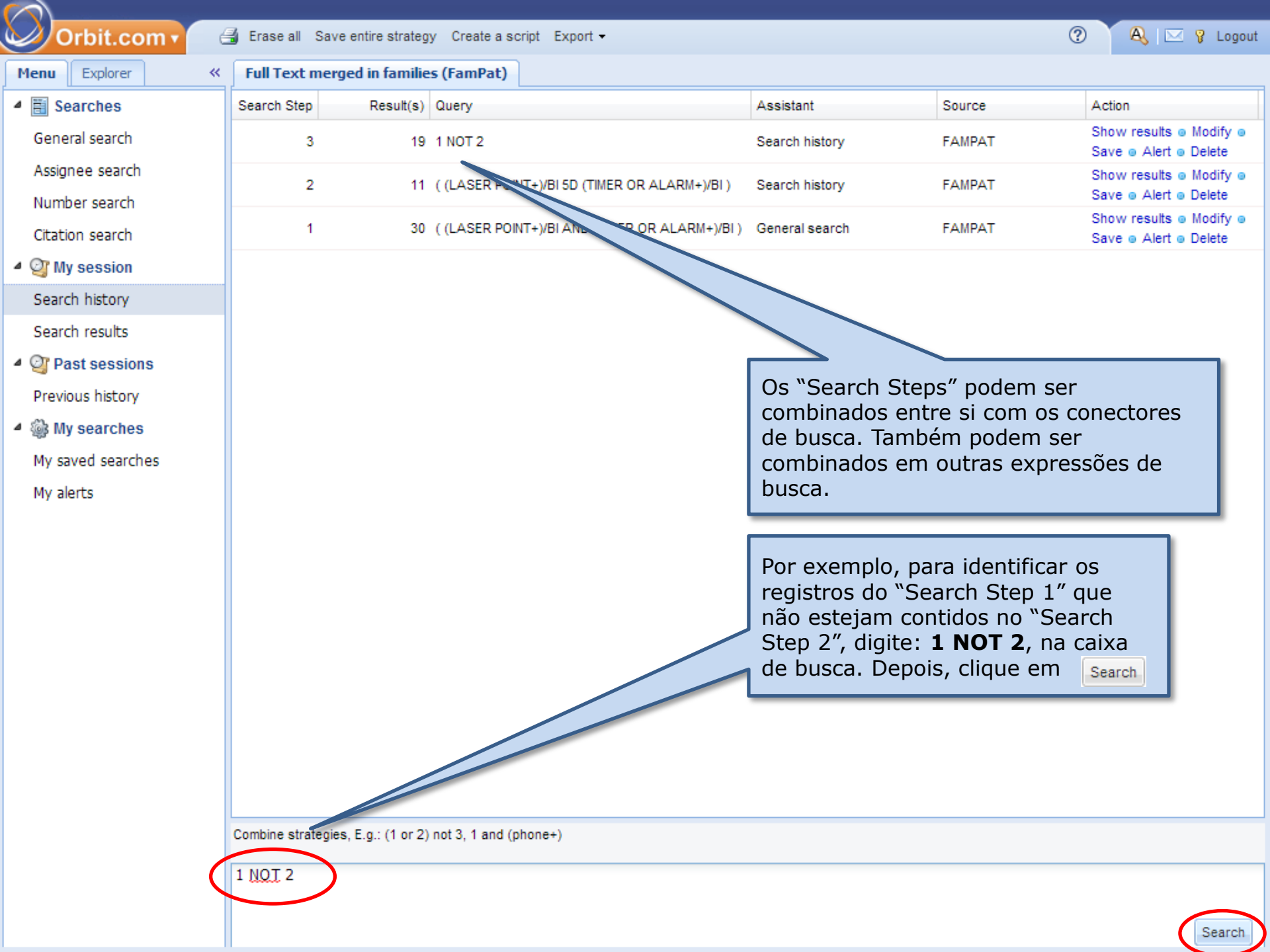
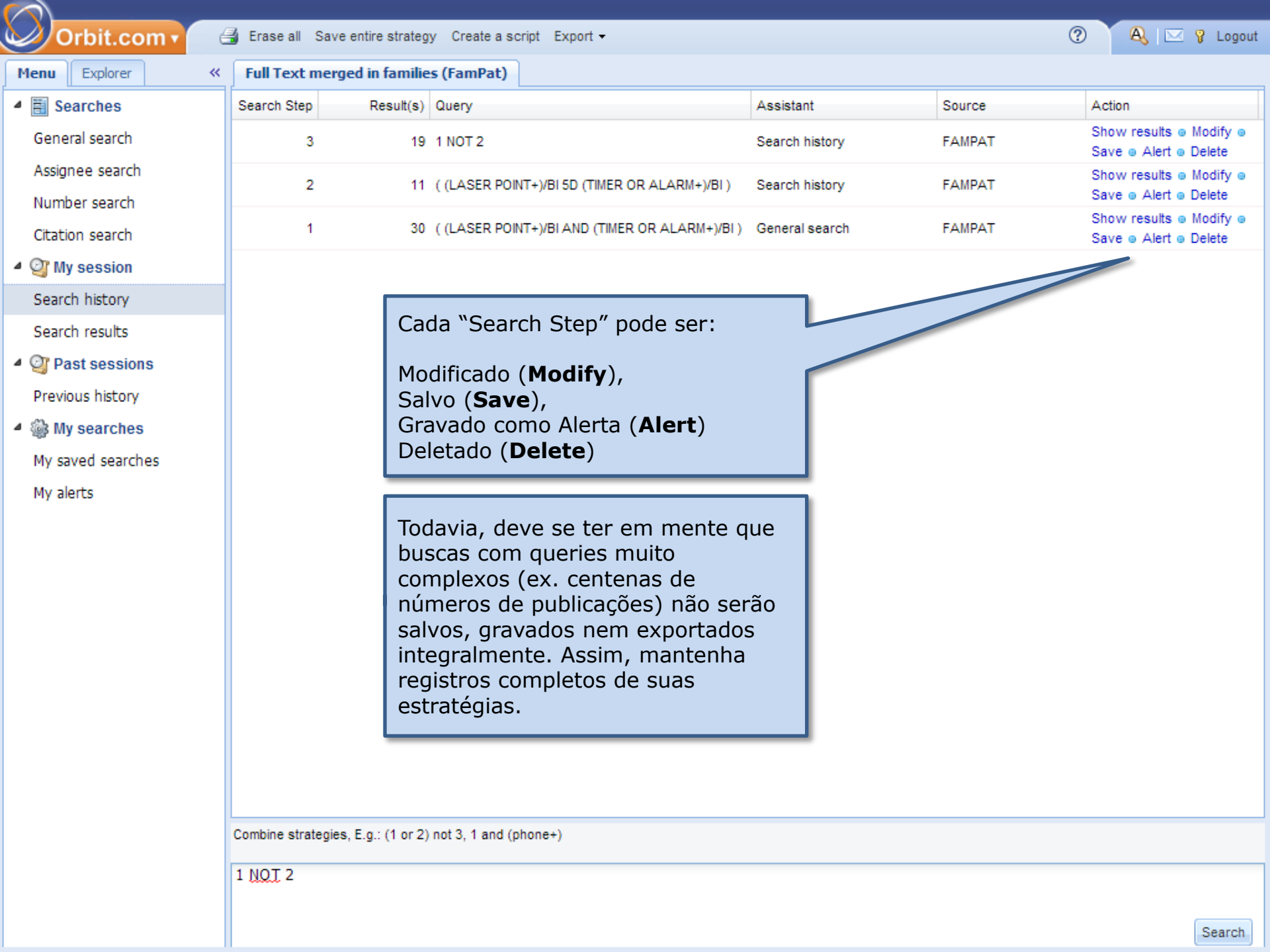
My searches
My saved searches
My alerts
General search
Keywords
Title, Abstract
LASER POINT+
E.g.:Telecom+ OR phone
Title, Abstract
TIMER OR ALARM+
Title, Abstract, Object of invention,
Classifications
Names
Numbers, dates & country
Legal status
More fields
Search
Show cmd. line
Create script
Clear
Neste caso, vamos utilizar a busca por menus, para que os termos de busca apareçam já marcados em cores na janela de visualização dos resultados
((LASER POINT+)/BI AND (TIMER OR ALARM+)/BI)
Search
Caso a expressão de busca seja editada, a pesquisa deve ser feita por meio do botão Search no canto direito inferior da página, quando colocamos o cursor nessa caixa de edição

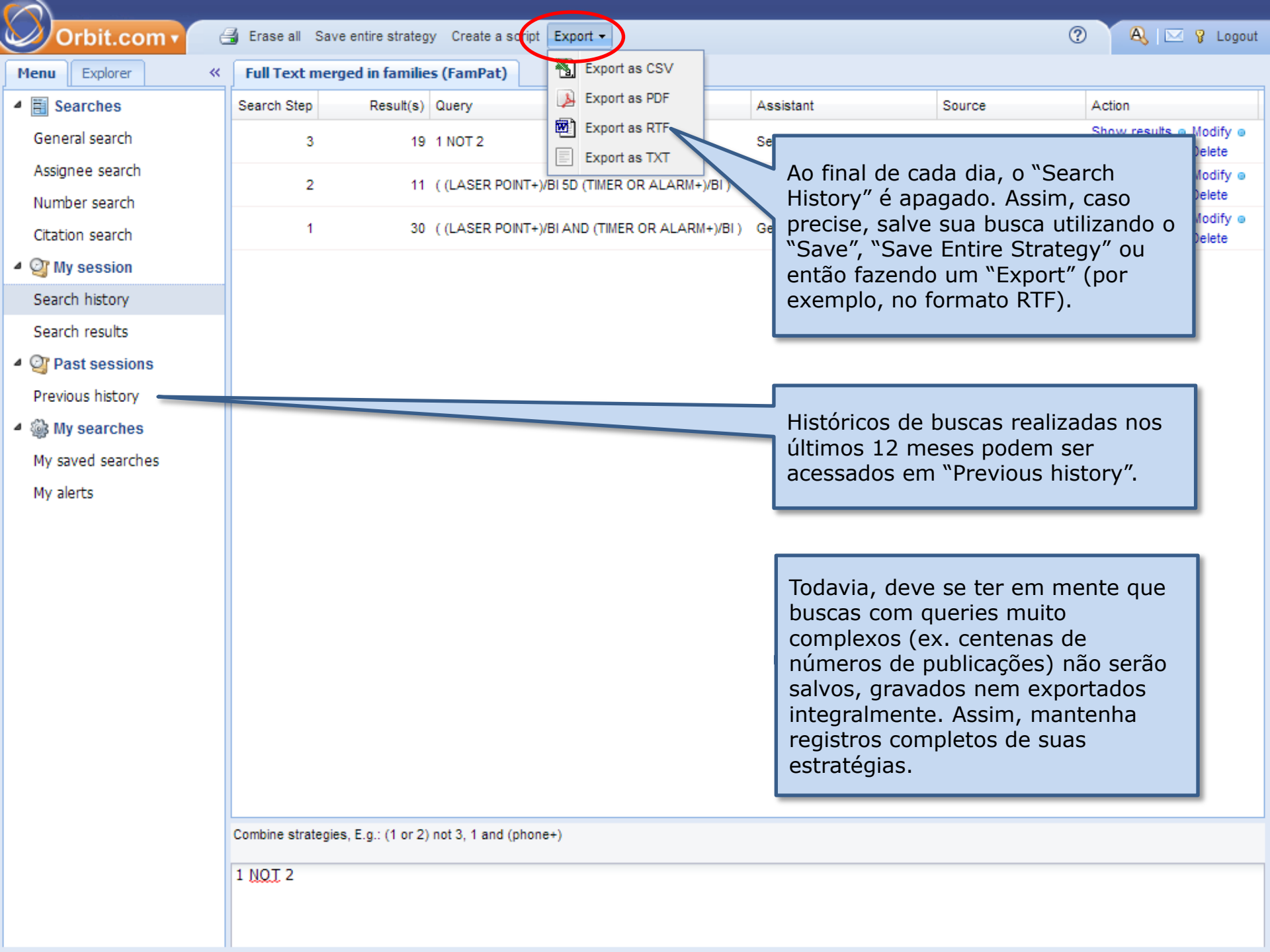

Orbit.com
Erase all
Save entire strategy
Create a script
Export
Logout
Menu
Explorer
Full Text merged in families (FamPat)
Searches
General search
Assignee search
Number search
Citation search
My session
Search history
Search results
Past sessions
Previous history
My searches
My saved searches
My alerts
Search Step
Result(s)
Query
Assistant
Source
Action
1
30
((LASER POINT+)/BI AND (TIMER OR ALARM+)/BI)
General search
FAMPAT
Show results
Modify
Save
Alert
Delete
Cada linha de busca no Orbit fica gravada no "Search History" e recebe um número (Search Step).
Combine strategies, E.g.: (1 or 2) not 3, 1 and (phone+)
((LASER POINT+)/BI AND (TIMER OR ALARM+)/BI)
Search

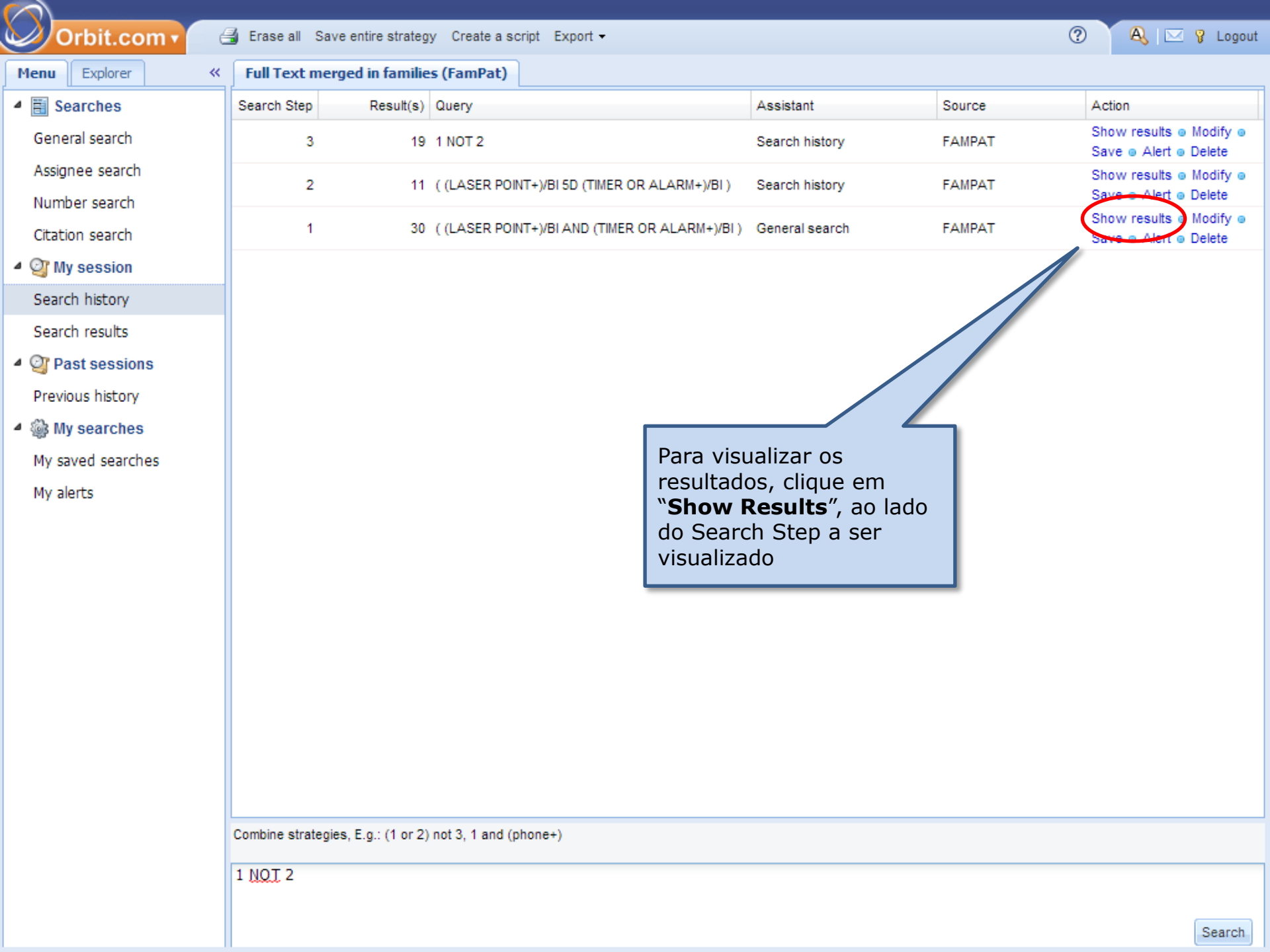

Orbit.com
Erase all
Save entire strategy
Create a script
Export
Logout
Menu
Explorer
Full Text merged in families (FamPat)
Searches
General search
Assignee search
Number search
Citation search
My session
Search history
Search results
Past sessions
Previous history
My searches
My saved searches
My alerts
Search Step
Result(s)
Query
Assistant
Source
Action
1
30
((LASER POINT+)/BI AND (TIMER OR ALARM+)/BI)
General search
FAMPAT
Show results
Modify
Save
Alert
Delete
As expressões de busca (“queries”) podem ser editadas também na página do histórico.
Por exemplo, caso se queira substituir o conector AND pelo conector 5D, basta digitar “5D” no lugar de “AND” e depois clicar em
Search
Combine strategies, E.g.: (1 or 2)
((LASER POINT+)/BI AND (TIMER OR ALARM+)/BI)
Search


Orbit.com
Erase all
Save entire strategy
Create a script
Export
Logout
Menu
Explorer
Full Text merged in families (FamPat)
Searches
General search
Assignee search
Number search
Citation search
My session
Search history
Search results
Search Step
Result(s)
Query
Assistant
Source
Action
2
11
((LASER POINT+)/BI 5D (TIMER OR ALARM+)/BI)
Search history
FAMPAT
Show results Modify Save Alert Delete
1
30
((LASER POINT+)/BI AND (TIMER OR ALARM+)/BI)
General search
FAMPAT
Show results Modify Save Alert Delete
As expressões de busca ("queries") podem ser editadas também na página do histórico.
Por exemplo, nesse caso substituímos o conector AND pelo conector 5D e depois clicamos em
Search
Note que um novo "Search Step" foi criado
Combine strategies, E.g.: (1 or 2) not 3, 1 and (phone+)
((LASER POINT+)/BI 5D (TIMER OR ALARM+)/BI)
Search


Orbit.com
Erase all
Save entire strategy
Create a script
Export
Logout
Menu
Explorer
Full Text merged in families (FamPat)
Searches
General search
Assignee search
Number search
Citation search
My session
Search history
Search results
Past sessions
Previous history
My searches
My saved searches
My alerts
Search Step
Result(s)
Query
Assistant
Source
Action
3
19
1 NOT 2
Search history
FAMPAT
Show results
Modify
Save
Alert
Delete
2
11
((LASER
(TIMER OR ALARM+)/BI)
Search history
FAMPAT
Show results
Modify
Save
Alert
Delete
1
30
((LASER POINT+)/BI
OR ALARM+)/BI)
General search
FAMPAT
Show results
Modify
Save
Alert
Delete
Os “Search Steps” podem ser combinados entre si com os conectores de busca. Também podem ser combinados em outras expressões de busca.
Por exemplo, para identificar os registros do “Search Step 1” que não estejam contidos no “Search Step 2”, digite: 1 NOT 2, na caixa de busca. Depois, clique em
Search
Combine strategies, E.g.: (1 or 2) not 3, 1 and (phone+)
1 NOT 2
Search


Orbit.com
Erase all
Save entire strategy
Create a script
Export
Logout
Menu
Explorer
Full Text merged in families (FamPat)
Searches
General search
Assignee search
Number search
Citation search
My session
Search history
Search results
Past sessions
Previous history
My searches
My saved searches
My alerts
Search Step
Result(s)
Query
Assistant
Source
Action
3 19 1 NOT 2 Search history FAMPAT Show results Modify Save Alert Delete
2 11 ((LASER POINT+)/BI 5D (TIMER OR ALARM+)/BI) Search history FAMPAT Show results Modify Save Alert Delete
1 30 ((LASER POINT+)/BI AND (TIMER OR ALARM+)/BI) General search FAMPAT Show results Modify Save Alert Delete
Cada "Search Step" pode ser:
Modificado (Modify),
Salvo (Save),
Gravado como Alerta (Alert)
Deletado (Delete)
Todavia, deve se ter em mente que buscas com queries muito complexos (ex. centenas de números de publicações) não serão salvos, gravados nem exportados integralmente. Assim, mantenha registros completos de suas estratégias.
Combine strategies, E.g.: (1 or 2) not 3, 1 and (phone+)
1 NOT 2
Search


Orbit.com
Erase all
Save entire strategy
Create a script
Export
Logout
Export as CSV
Export as PDF
Export as RTF
Export as TXT
Menu
Explorer
Full Text merged in families (FamPat)
Searches
General search
Assignee search
Number search
Citation search
My session
Search history
Search results
Past sessions
Previous history
My searches
My saved searches
My alerts
Search Step
Result(s)
Query
Assistant
Source
Action
3
19
1 NOT 2
2
11
((LASER POINT+)/BI 5D (TIMER OR ALARM+)/BI)
1
30
((LASER POINT+)/BI AND (TIMER OR ALARM+)/BI)
Show results
Modify
Delete
Ao final de cada dia, o "Search History" é apagado. Assim, caso precise, salve sua busca utilizando o "Save", "Save Entire Strategy" ou então fazendo um "Export" (por exemplo, no formato RTF).
Históricos de buscas realizadas nos últimos 12 meses podem ser acessados em "Previous history".
Todavia, deve se ter em mente que buscas com queries muito complexos (ex. centenas de números de publicações) não serão salvos, gravados nem exportados integralmente. Assim, mantenha registros completos de suas estratégias.
Combine strategies, E.g.: (1 or 2) not 3, 1 and (phone+)
1 NOT 2


Orbit.com
Erase all
Save entire strategy
Create a script
Export
Logout
Menu
Explorer
Full Text merged in families (FamPat)
Searches
General search
Assignee search
Number search
Citation search
My session
Search history
Search results
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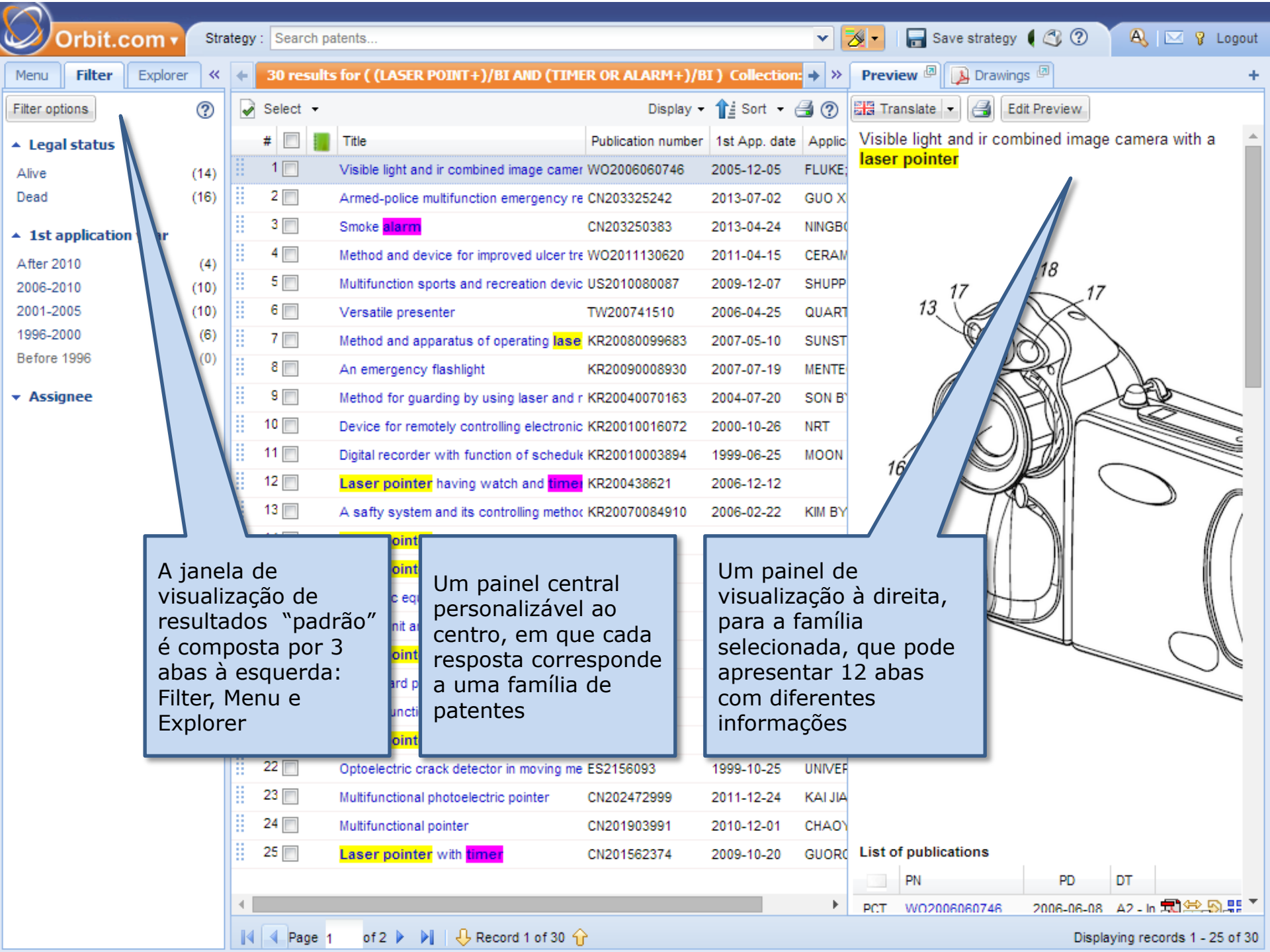
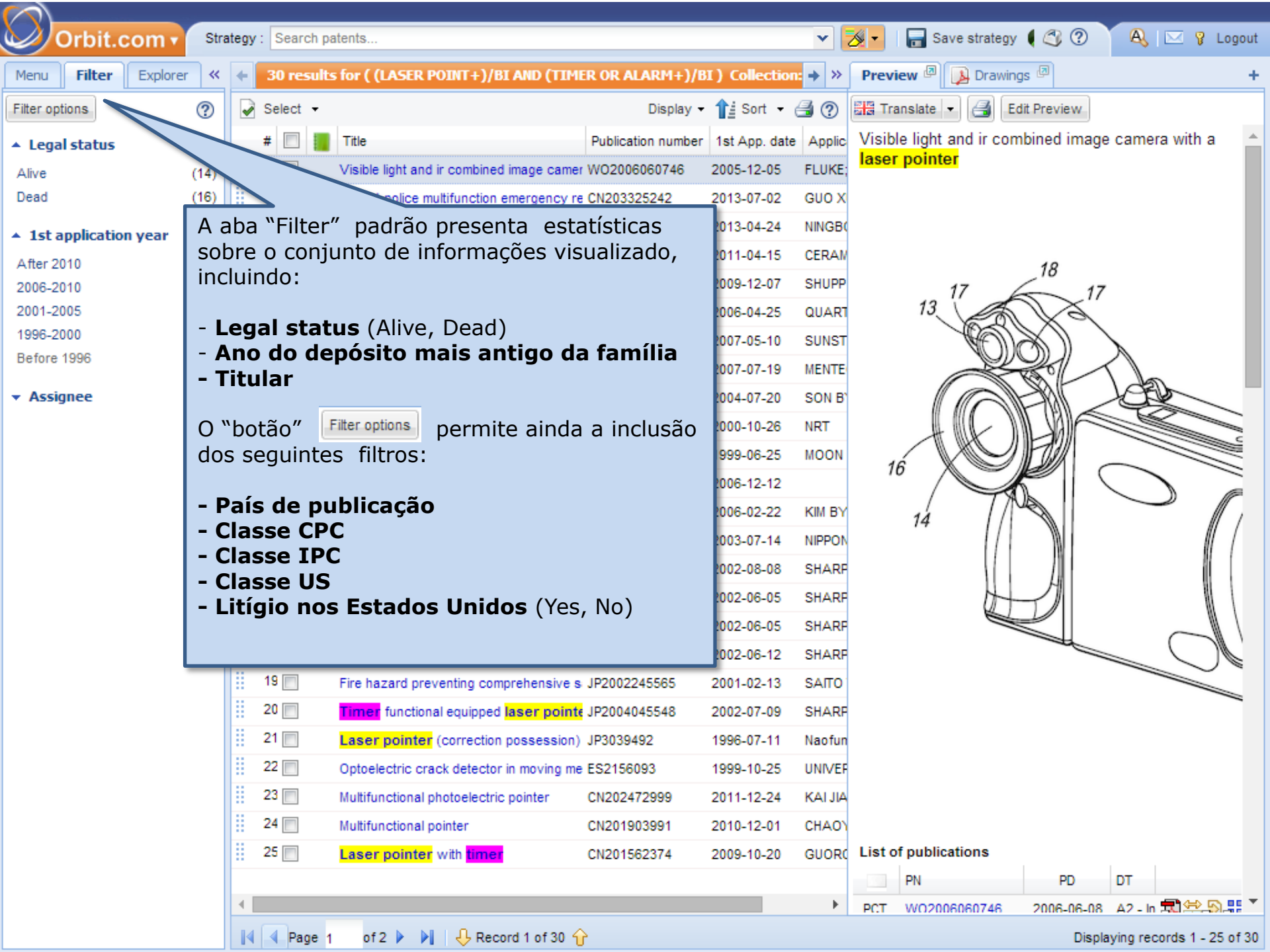
Previous history
My searches
My saved searches
My alerts
Search Step
Result(s)
Query
Assistant
Source
Action
3 19 1 NOT 2 Search history FAMPAT Show results Modify Save Alert Delete
2 11 ((LASER POINT+)/BI 5D (TIMER OR ALARM+)/BI) Search history FAMPAT Show results Modify Save Alert Delete
1 30 ((LASER POINT+)/BI AND (TIMER OR ALARM+)/BI) General search FAMPAT Show results Modify Save Alert Delete
Para visualizar os resultados, clique em "Show Results", ao lado do Search Step a ser visualizado
Combine strategies, E.g.: (1 or 2) not 3, 1 and (phone+)
1 NOT 2
Search


Orbit.com
Strategy :
Search patents...
Save strategy
Logout
Menu
Filter
Explorer
30 results for ((LASER POINT+)/BI AND (TIMER OR ALARM+)/BI) Collection:
Preview
Drawings
Filter options
Legal status
Alive (14)
Dead (16)
1st application
After 2010 (4)
2006-2010 (10)
2001-2005 (10)
1996-2000 (6)
Before 1996 (0)
Assignee
Select
Display
Sort
Translate
Edit Preview
Title Publication number 1st App. date Applic
1 Visible light and ir combined image camer WO2006060746 2005-12-05 FLUKE;
2 Armed-police multifunction emergency re CN203325242 2013-07-02 GUO X
3 Smoke alarm CN203250383 2013-04-24 NINGB
4 Method and device for improved ulcer tre WO2011130620 2011-04-15 CERAM
5 Multifunction sports and recreation devic US2010080087 2009-12-07 SHUPP
6 Versatile presenter TW200741510 2006-04-25 QUART
7 Method and apparatus of operating lase KR20080099683 2007-05-10 SUNST
8 An emergency flashlight KR20090008930 2007-07-19 MENTE
9 Method for guarding by using laser and r KR20040070163 2004-07-20 SON B
10 Device for remotely controlling electronic KR20010016072 2000-10-26 NRT
11 Digital recorder with function of schedul KR20010003894 1999-06-25 MOON
12 Laser pointer having watch and timer KR200438621 2006-12-12
13 A safty system and its controlling metho KR20070084910 2006-02-22 KIM BY
22 Optoelectric crack detector in moving me ES2156093 1999-10-25 UNIVER
23 Multifunctional photoelectric pointer CN202472999 2011-12-24 KAI JIA
24 Multifunctional pointer CN201903991 2010-12-01 CHAO
25 Laser pointer with timer CN201562374 2009-10-20 GUOR
Visible light and ir combined image camera with a laser pointer
18
17
17
13
16
List of publications
PN PD DT
PCT WO2006060746 2006-06-08 A2 - In
Page 1 of 2
Record 1 of 30
Displaying records 1 - 25 of 30
A janela de visualização de resultados "padrão" é composta por 3 abas à esquerda: Filter, Menu e Explorer
Um painel central personalizável ao centro, em que cada resposta corresponde a uma família de patentes
Um painel de visualização à direita, para a família selecionada, que pode apresentar 12 abas com diferentes informações

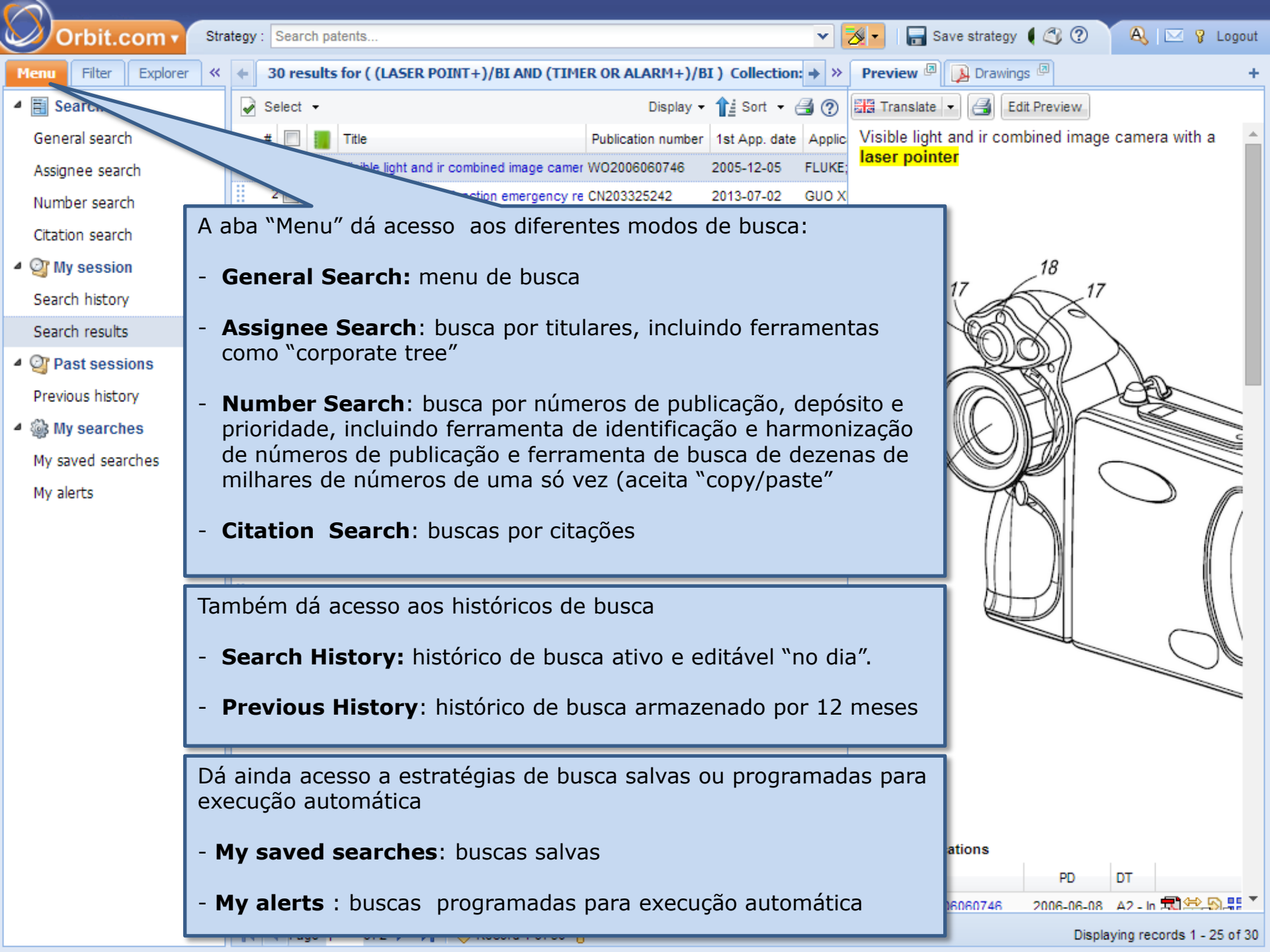


A aba "Filter" padrão presenta estatísticas sobre o conjunto de informações visualizado, incluindo:

- **Legal status** (Alive, Dead)
- **Ano do depósito mais antigo da família**
- **Titular**

O "botão" Filter options permite ainda a inclusão dos seguintes filtros:

- **País de publicação**
- **Classe CPC**
- **Classe IPC**
- **Classe US**
- **Litígio nos Estados Unidos** (Yes, No)



A aba "Menu" dá acesso aos diferentes modos de busca:

- **General Search:** menu de busca
- **Assignee Search**: busca por titulares, incluindo ferramentas como "corporate tree"
- **Number Search**: busca por números de publicação, depósito e prioridade, incluindo ferramenta de identificação e harmonização de números de publicação e ferramenta de busca de dezenas de milhares de números de uma só vez (aceita "copy/paste"
- **Citation Search**: buscas por citações

Também dá acesso aos históricos de busca

- **Search History:** histórico de busca ativo e editável "no dia".
- **Previous History**: histórico de busca armazenado por 12 meses

Dá ainda acesso a estratégias de busca salvas ou programadas para execução automática

- **My saved searches**: buscas salvas
- **My alerts** : buscas programadas para execução automática

Orbit.com

Strategy : Search patents...

Save strategy | Logout

Menu | Filter | Explorer

30 results for ((LASER POINT+)/BI AND (TIMER OR ALARM+)/BI) Collection:

Preview | Drawings

Inbox - QPE99026 (0/1/0)

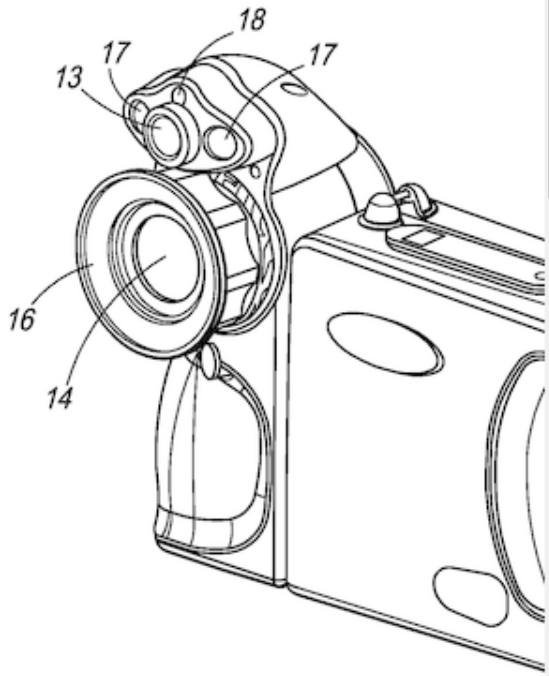
Blocked bin

Recycle bin

Select | Display | Sort | Translate | Edit Preview

	Title	Publication number	1st App. date	Applic
	Visible light and ir combined image camer	WO2006060746	2005-12-05	FLUKE;
	med-police multifunction emergency re	CN203325242	2013-07-02	GUO X
		03250383	2013-04-24	NINGBO
		011130620	2011-04-15	CERAM
		010080087	2009-12-07	SHUPP
		00741510	2006-04-25	QUART
		080099683	2007-05-10	SUNST
		090008930	2007-07-19	MENTE
		040070163	2004-07-20	SON B
10	Device for remotely controlling electronic	KR20010016072	2000-10-26	NRT
		010003894	1999-06-25	MOON
		0438621	2006-12-12	
		070084910	2006-02-22	KIM BY
		05038362	2003-07-14	NIPPON
		04070157	2002-08-08	SHARP
16	Electronic equipment, laser pointer and	JP2004013404	2002-06-05	SHARP
17	Timer unit and laser pointer	JP2004012228	2002-06-05	SHARP
18	Laser pointer	JP2004020604	2002-06-12	SHARP
19	Fire hazard preventing comprehensive s	JP2002245565	2001-02-13	SAITO
20	Timer functional equipped laser pointe	JP2004045548	2002-07-09	SHARP
21	Laser pointer (correction possession)	JP3039492	1996-07-11	Naofun
22	Optoelectric crack detector in moving me	ES2156093	1999-10-25	UNIVEF
23	Multifunctional photoelectric pointer	CN202472999	2011-12-24	KAI JIA
24	Multifunctional pointer	CN201903991	2010-12-01	CHAOY
25	Laser pointer with timer	CN201562374	2009-10-20	GUORO

Visible light and ir combined image camera with a laser pointer



List of publications

	PN	PD	DT
PCT	WO2006060746	2006-06-08	A2 - In

A aba "Explorer" dá acesso a pastas e pastas de seleção que podem ser criadas e pesquisadas como parte de estratégias de busca ou para visualização posterior

Para assinantes do módulo "Workfiles", também dá acesso a ferramentas de colaboração e compartilhamento de resultados

Page 1 of 2 | Record 1 of 30

Displaying records 1 - 25 of 30

Orbit.com

Strategy : Search patents...

Save strategy | Logout

Menu | Filter | Explorer

30 results for ((LASER POINT+)/BI AND (TIMER OR ALARM+)/BI) Collection:

Preview | Drawings

Filter options

Legal status

Alive	(14)
Dead	(16)

1st application year

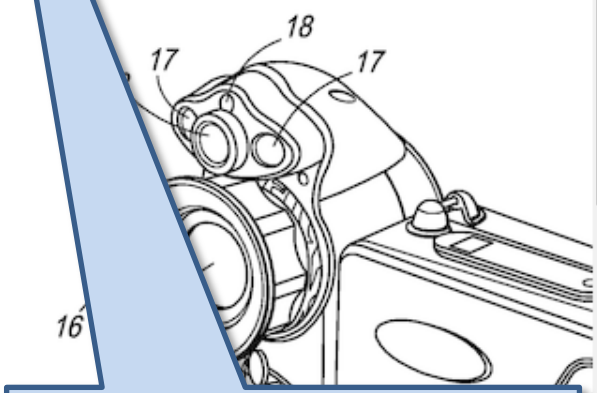
After 2010	(4)
2006-2010	(10)
2001-2005	(10)
1996-2000	(6)
Before 1996	(0)

Assignee

Select | Display | Sort | Translate | Edit Preview

#	Title	Publication number	1st App. date	Applic
1	Visible light and ir combined image camer	WO2006060746	2005-12-05	FLUKE;
2	Armed-police multifunction emergency re	CN203325242	2013-07-02	GUO X
3	Smoke alarm	CN203250383	2013-04-24	NINGBO
4	Method and device for improved ulcer tre	WO2011130620	2011-04-15	CERAM
5	Multifunction sports and recreation devic	US2010080087	2009-12-07	SHUPP
6	Versatile presenter	TW200741510	2006-04-25	QUART
7	Method and apparatus of operating lase	KR20080099683	2007-05-10	SUNST
8	An emergency flashlight	KR20090008930	2007-07-19	MENTE
9	Method for guarding by using laser and r	KR20040070163	2004-07-20	SON B
10	Device for remotely controlling electronic	KR20010016072	2000-10-26	NRT
11	Digital recorder with function of schedule	KR20010003894	1999-06-25	MOON
12	Laser pointer having watch and timer	KR200438621	2006-12-12	
13	A safty system and its controlling metho	KR20070084910	2006-02-22	KIM BY
14	Laser pointer and computer mouse wit	JP2005038362	2003-07-14	NIPPON
15	Laser pointer	JP2004070157	2002-08-08	SHARP
16	Electronic equipment, laser pointer and	JP2004013404	2002-06-05	SHARP
17	Timer unit and laser pointer	JP2004012228	2002-06-05	SHARP
18	Laser pointer	JP2004020604	2002-06-12	SHARP
19	Fire hazard preventing comprehensive s	JP2002245565	2001-02-13	SAITO
20	Timer functional equipped laser pointe	JP2004045548	2002-07-09	SHARP
21	Laser pointer (correction possession)	JP3039492	1996-07-11	Naofun
22	Optoelectric crack detector in moving me	ES2156093	1999-10-25	UNIVEP
23	Multifunctional photoelectric pointer	CN202472999	2011-12-24	KAI JIA
24	Multifunctional pointer	CN201903991	2010-12-01	CHAOY
25	Laser pointer with timer	CN201562374	2009-10-20	GUORO

isible light and ir combined image camera with a
ser pointer



No modo de visualização "padrão", é exibido o painel de visualização à direita.

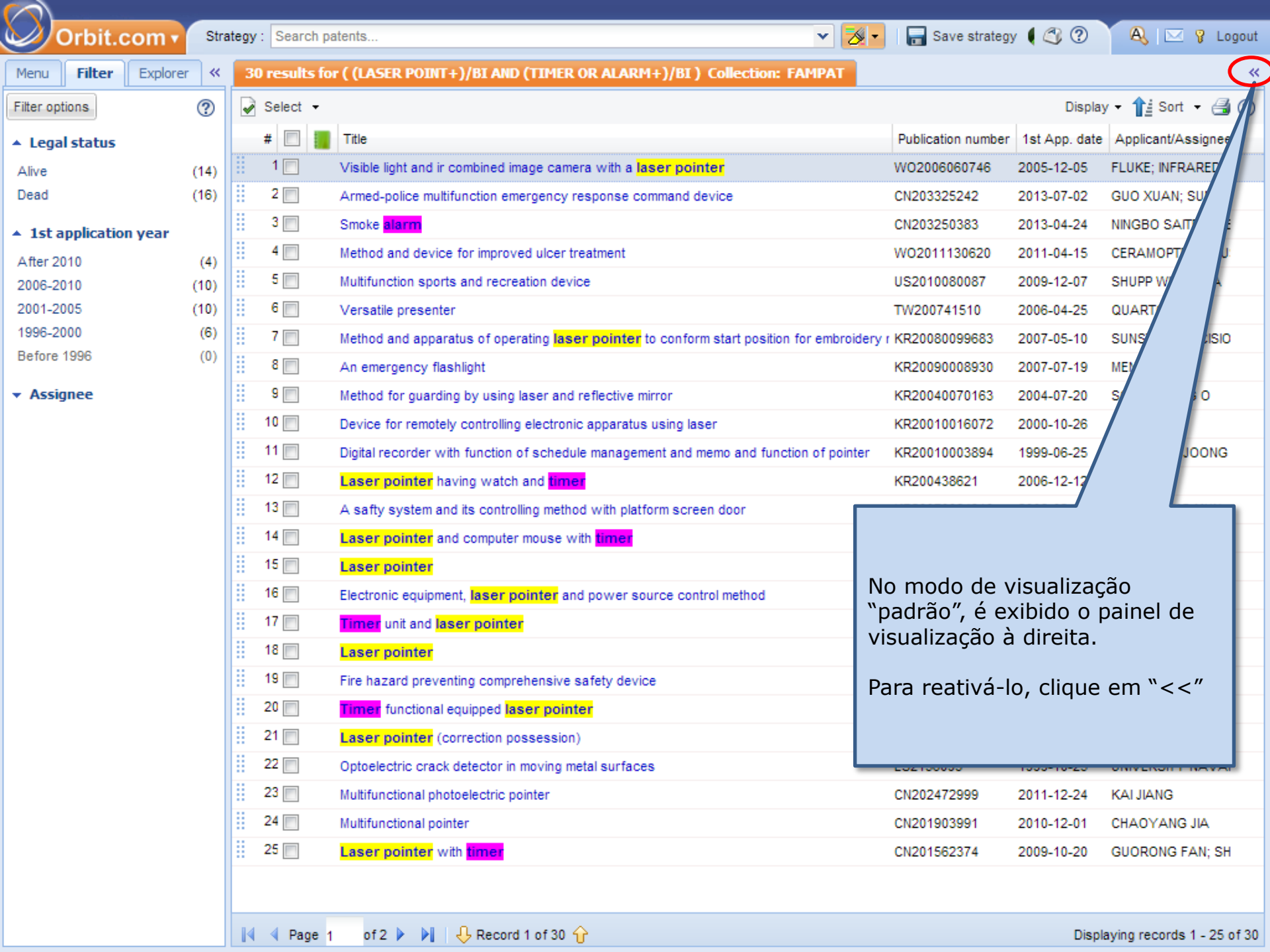
Para desativá-lo, clique em ">>"

List of publications

	PN	PD	DT
PCT	WO2006060746	2006-06-08	A2 - In

Page 1 of 2 | Record 1 of 30

Displaying records 1 - 25 of 30


Orbit.com
Strategy :
Search patents...
Save strategy
Logout
Menu
Filter
Explorer
30 results for ((LASER POINT+)/BI AND (TIMER OR ALARM+)/BI) Collection: FAMPAT
Filter options
Legal status
Alive (14)
Dead (16)
1st application year
After 2010 (4)
2006-2010 (10)
2001-2005 (10)
1996-2000 (6)
Before 1996 (0)
Assignee
Select
Display
Sort
Title Publication number 1st App. date Applicant/Assignee
1 Visible light and ir combined image camera with a laser pointer WO2006060746 2005-12-05 FLUKE; INFRARED
2 Armed-police multifunction emergency response command device CN203325242 2013-07-02 GUO XUAN; SU
3 Smoke alarm CN203250383 2013-04-24 NINGBO SAIT
4 Method and device for improved ulcer treatment WO2011130620 2011-04-15 CERAMOPT
5 Multifunction sports and recreation device US2010080087 2009-12-07 SHUPP W
6 Versatile presenter TW200741510 2006-04-25 QUART
7 Method and apparatus of operating laser pointer to conform start position for embroidery r KR20080099683 2007-05-10 SUNS
8 An emergency flashlight KR20090008930 2007-07-19 ME
9 Method for guarding by using laser and reflective mirror KR20040070163 2004-07-20 S
10 Device for remotely controlling electronic apparatus using laser KR20010016072 2000-10-26
11 Digital recorder with function of schedule management and memo and function of pointer KR20010003894 1999-06-25
12 Laser pointer having watch and timer KR200438621 2006-12-1
13 A safty system and its controlling method with platform screen door
14 Laser pointer and computer mouse with timer
15 Laser pointer
16 Electronic equipment, laser pointer and power source control method
17 Timer unit and laser pointer
18 Laser pointer
19 Fire hazard preventing comprehensive safety device
20 Timer functional equipped laser pointer
21 Laser pointer (correction possession)
22 Optoelectric crack detector in moving metal surfaces
23 Multifunctional photoelectric pointer CN202472999 2011-12-24 KAI JIANG
24 Multifunctional pointer CN201903991 2010-12-01 CHAOYANG JIA
25 Laser pointer with timer CN201562374 2009-10-20 GUORONG FAN; SH
Page 1 of 2
Record 1 of 30
Displaying records 1 - 25 of 30
No modo de visualização "padrão", é exibido o painel de visualização à direita.
Para reativá-lo, clique em "<<"

Além das abas de visualização “Preview” e “Drawings”, podem ser adicionadas mais dez outros modos de visualização no painel do lado direito.

Orbit.com | Strategy : Search patents... | Save strategy | Logout

Menu | Filter | Explorer

30 results for ((LASER POIN

Preview | Drawings

Filter options

Legal status
- Alive (14)
- Dead (16)

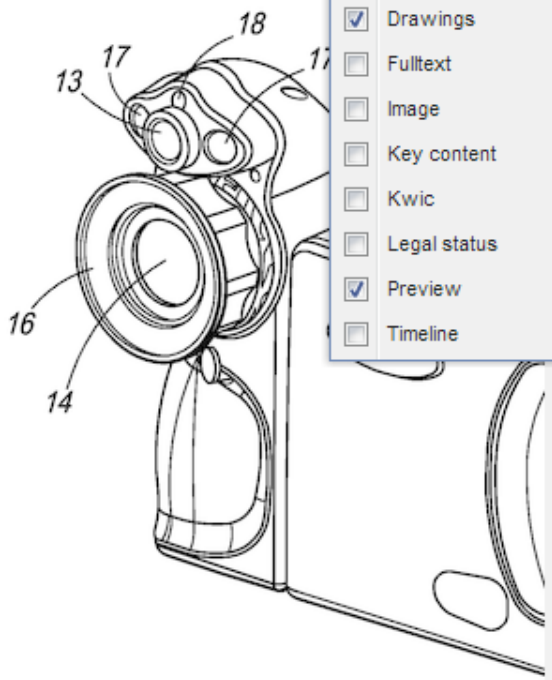
1st application year
- After 2010 (4)
- 2006-2010 (10)
- 2001-2005 (10)
- 1996-2000 (6)
- Before 1996 (0)

Assignee

Select

#	Title			
1	Visible light and ir co			
2	Armed-police multifu			
3	Smoke alarm			
4	Method and device for improved ulcer tre	WO2011130620	2011-04-15	CERAM
5	Multifunction sports and recreation devic	US2010080087	2009-12-07	SHUPP
6	Versatile presenter	TW200741510	2006-04-25	QUART
7	Method and apparatus of operating lase	KR20080099683	2007-05-10	SUNST
8	An emergency flashlight	KR20090008930	2007-07-19	MENTE
9	Method for guarding by using laser and r	KR20040070163	2004-07-20	SON B
10	Device for remotely controlling electronic	KR20010016072	2000-10-26	NRT
11	Digital recorder with function of schedule	KR20010003894	1999-06-25	MOON
12	Laser pointer having watch and timer	KR200438621	2006-12-12	
13	A safty system and its controlling metho	KR20070084910	2006-02-22	KIM BY
14	Laser pointer and computer mouse wit	JP2005038362	2003-07-14	NIPPON
15	Laser pointer	JP2004070157	2002-08-08	SHARP
16	Electronic equipment, laser pointer and	JP2004013404	2002-06-05	SHARP
17	Timer unit and laser pointer	JP2004012228	2002-06-05	SHARP
18	Laser pointer	JP2004020604	2002-06-12	SHARP
19	Fire hazard preventing comprehensive s	JP2002245565	2001-02-13	SAITO
20	Timer functional equipped laser pointe	JP2004045548	2002-07-09	SHARP
21	Laser pointer (correction possession)	JP3039492	1996-07-11	Naofun
22	Optoelectric crack detector in moving me	ES2156093	1999-10-25	UNIVEF
23	Multifunctional photoelectric pointer	CN202472999	2011-12-24	KAI JIA
24	Multifunctional pointer	CN201903991	2010-12-01	CHAO
25	Laser pointer with timer	CN201562374	2009-10-20	GUORC

visible light and ir combined imag
laser pointer

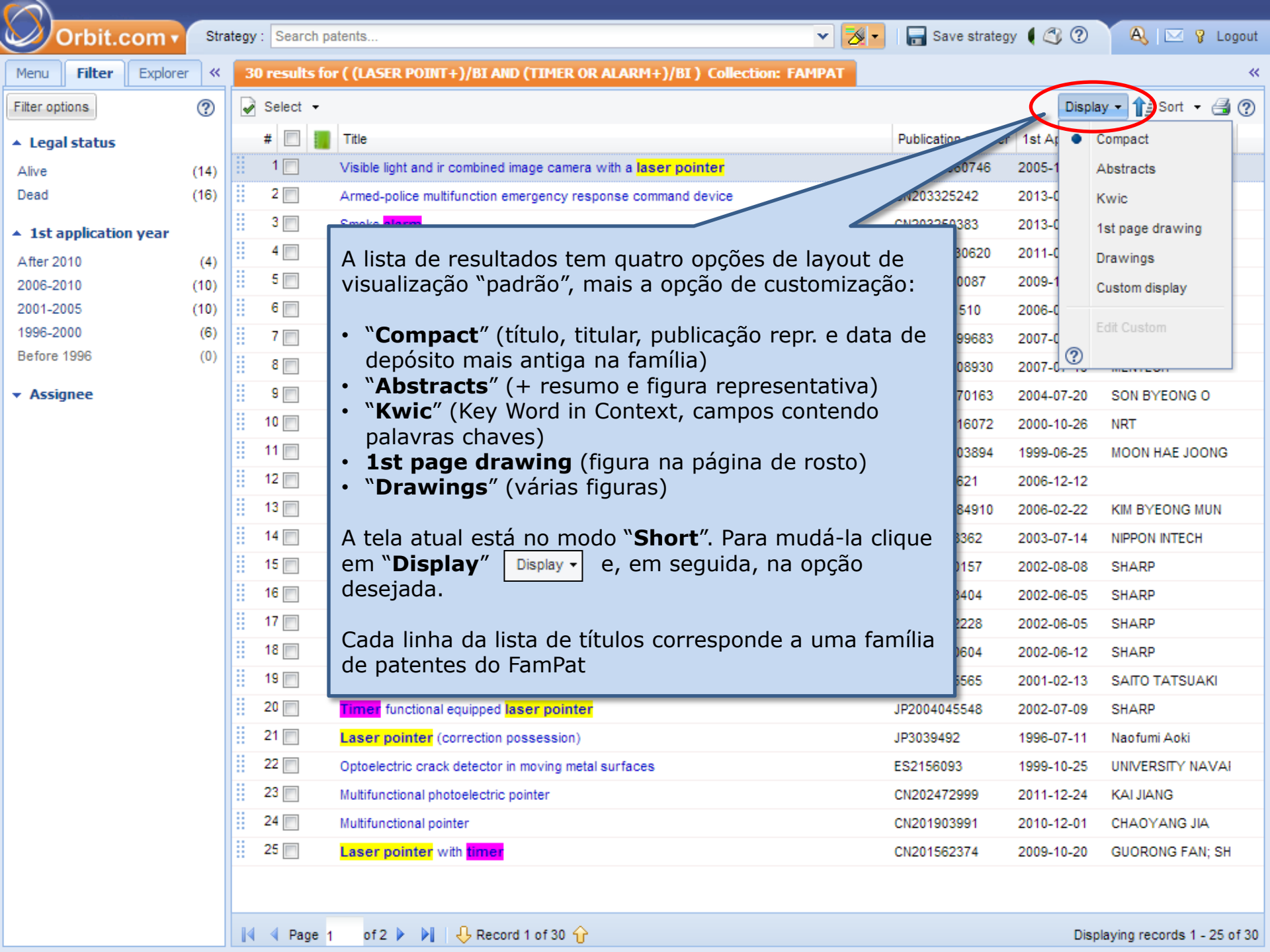


Reset to default
- Citations
- Claims
- Concepts
- Description
- Drawings
- Fulltext
- Image
- Key content
- Kwic
- Legal status
- Preview
- Timeline

List of publications

	PN	PD	DT
PCT	WO2006060746	2006-06-08	A2 - In

Page 1 of 2 | Record 1 of 30 | Displaying records 1 - 25 of 30



A lista de resultados tem quatro opções de layout de visualização "padrão", mais a opção de customização:

- "**Compact**" (título, titular, publicação repr. e data de depósito mais antiga na família)
- "**Abstracts**" (+ resumo e figura representativa)
- "**Kwic**" (Key Word in Context, campos contendo palavras chaves)
- **1st page drawing** (figura na página de rosto)
- "**Drawings**" (várias figuras)

A tela atual está no modo "**Short**". Para mudá-la clique em "**Display**" Display e, em seguida, na opção desejada.

Cada linha da lista de títulos corresponde a uma família de patentes do FamPat

Orbit.com | Strategy : Search patents... | Save strategy | Logout

Menu | Filter | Explorer

30 results for ((LASER POINT+)/BI AND (TIMER OR ALARM+)/BI) Collection: FAMPAT

Filter options

Legal status
- Alive (14)
- Dead (16)

1st application year
- After 2010 (4)
- 2006-2010 (10)
- 2001-2005 (10)
- 1996-2000 (6)
- Before 1996 (0)

Assignee

Select | Display | Sort

Display menu: Compact | Abstracts | KWIC | 1st page drawing | Drawings | Custom display | Edit Custom

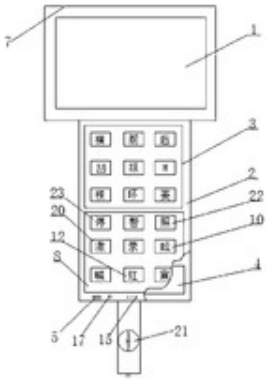
#	Title	Publication number	1st Ap
1	Visible light and ir combined image camera with a laser pointer	WO2006060746	2005

Methods, camera, and a computer-readable medium for registering on a camera display infrared and visible light images of a target scene taken from different points of view causing a parallax error.
(From WO2006060746 A2)

Agora, a tela está no modo de visualização "**Abstracts**".

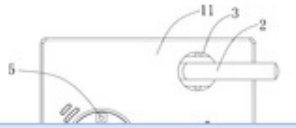
#	Title	Publication number	1st Ap	
2		CN203325242	2013-07-02	GUO XUAN; SUN YIXIAO; XU LEI; YANG YONG; YU XIAOLIN; ZHANG CHONG

The utility model discloses an armed-police multifunction emergency response command device. The command device is mainly formed by a display screen, a command control disk, a formation transformation button, an internal cell and a switch. A right ahead position of the display screen is provided with a front end function area. A strong light dazzle HID lamp, an infrared LED, a super white light LED illuminating lamp and a laser point are arranged on the front end function area so as to realize functions of defending, infrared night vision, night illumination, laser indication and the like. The command control disk is provided with a pin hole camera, a recording microphone, a shout microphone, a loudspeaker and a sound and light alarm button so as to realize functions of evidence acquisition, shout command, sound and light alarm and the like. Through setting a compass below the sound and light alarm button, a function of positioning and determination is realized. The cell arranged in the command control disk adopts a lithium battery. And a charging port is arranged on the command control disk, which is convenient for usage. Simultaneously, long-time usage is convenient.



#	Title	Publication number	1st Ap	
3	Smoke alarm	CN203250383	2013-04-24	NINGBO SAITE WEIER ELECTRONICS

The utility model discloses a smoke alarm. The smoke alarm comprises a casing; a sensor for detecting smoke is arranged inside the casing; and the smoke alarm further comprises a laser pointer. When the sensor detects that smoke in air exceeds a set value, the laser pointer emits light towards an exit of a room, and therefore, when the smoke in the room is too thick for a person to distinguish directions, the light emitted by the laser pointer can penetrate the smoke and indicate the direction of the exit. The light emitted by the laser can penetrate the smoke and form a light column at the same time, such that the person can



Orbit.com | Strategy : Search patents... | Save strategy | Logout

Menu | Filter | Explorer

30 results for ((LASER POINT+)/BI AND (TIMER OR ALARM+)/BI) Collection: FAMPAT

Filter options

Legal status
- Alive (14)
- Dead (16)

1st application year
- After 2010 (4)
- 2006-2010 (10)
- 2001-2005 (10)
- 1996-2000 (6)
- Before 1996 (0)

Assignee

Select | Display | Sort

Display menu: Compact; Abstracts; Kwic; 1st page drawing; Drawings; Custom display; Edit Custom

#	Title	Publication number	1st Ap
1	Visible light and ir combined image camera with a laser pointer	WO2006060746	2005-1

Methods, camera, and a computer-readable medium for registering on a camera display infrared and visible light images of a target scene taken from different points of view causing a parallax error.
(From WO2006060746 A2)

Agora, a tela está no modo de visualização "**Kwic**" (**K**ey **W**ords **I**n **C**ontext)

Note que aparecem segmentos dos campos em que os termos de busca estão contidos

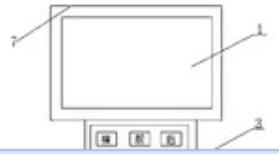
Other
(CN10
用于适 机模块(14)的视场的方法和装置。所述视场能够在几种显示模式下被显示，包 的红外图像，且3)在可见光图像中的红外彩色警报。</p>

Englis
(EP183
Methods, camera, and a computer-readable medium for registering on a camera display infrared and visible light images of a target scene taken from different points of view causing a parallax error.
(From WO2006060746 A2)

Abstract - French
(WO2006060746)
L'invention concerne des procédés et dispositifs d'enregistrement, sur un écran de caméra, de champs de vision séparés d'un module de caméra à lumière visible et d'un module de caméra à infrarouge par focalisation du module de caméra à infrarouge. Les champs de vision peuvent être affichés dans divers modes d'affichage : 1) visible, infrarouge et/ou mixte plein écran ; 2) image dans image tel qu'une image infrarouge partielle dans une image visible plein écran ; et 3) alarmes couleur infrarouge dans des images à lumière visible.

#	Title	Publication number		
2	Armed-police multifunction emergency response command device	CN203325242	2013-07-02	GUO XUAN; SUN YIXIAO; XU LEI; YANG YONG; YU XIAOLIN; ZHANG CHONG

The utility model discloses an armed-police multifunction emergency response command device. The command device is mainly formed by a display screen, a command control disk, a formation transformation button, an internal cell and a switch. A right ahead position of the display screen is provided with a front end function area. A strong light dazzle HID lamp, an infrared LED, a super white light LED illuminating lamp and a laser point are arranged on the front end function area so as to realize functions of defending, infrared night vision, night illumination, laser indication and the like. The command control disk is provided with a pin hole

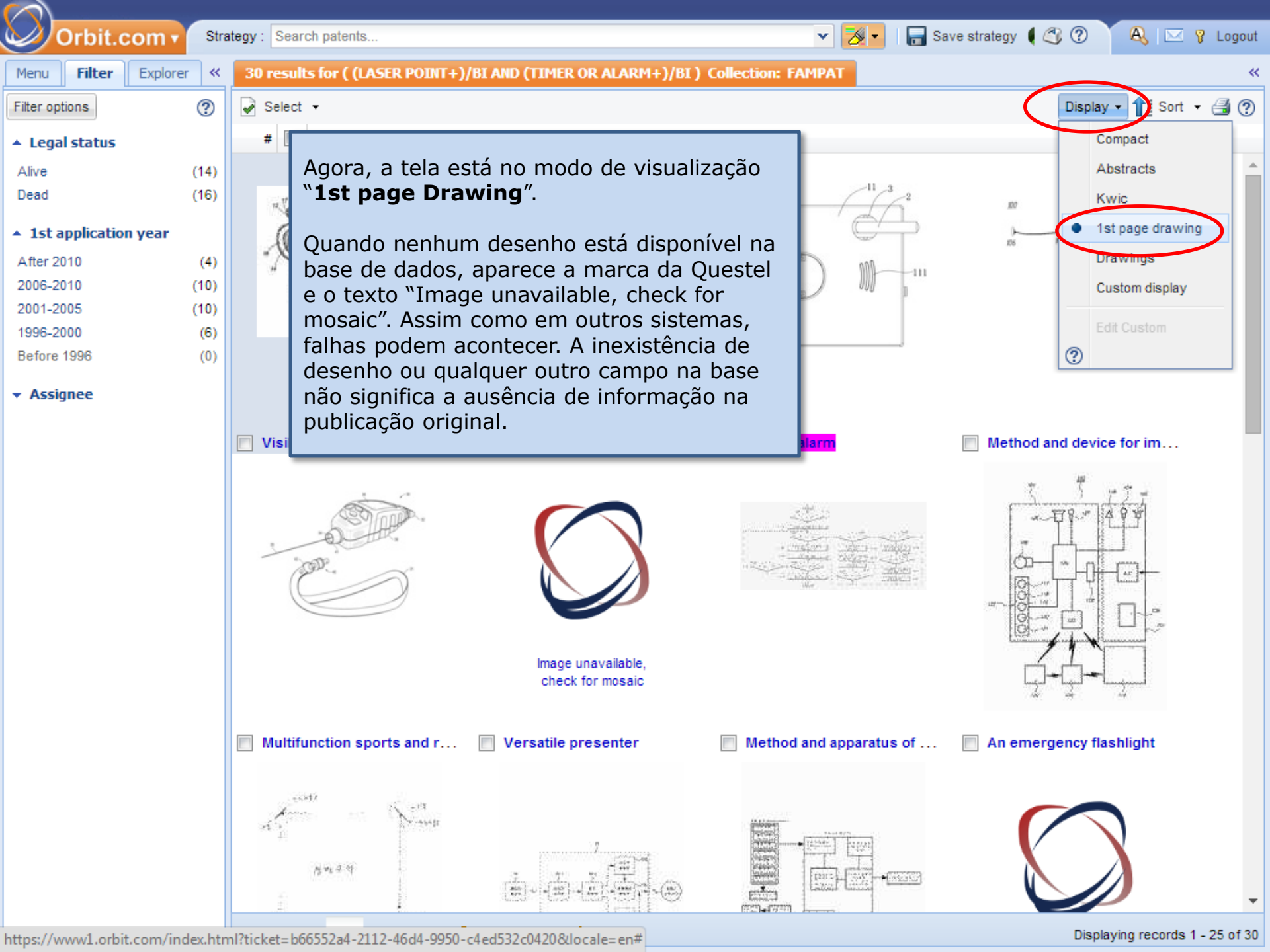


https://www1.orbit.com/index.html?ticket=b66552a4-2112-46d4-9950-c4ed532c0420&locale=en#

Displaying records 1 - 25 of 30

Agora, a tela está no modo de visualização "**1st page Drawing**".

Quando nenhum desenho está disponível na base de dados, aparece a marca da Questel e o texto "Image unavailable, check for mosaic". Assim como em outros sistemas, falhas podem acontecer. A inexistência de desenho ou qualquer outro campo na base não significa a ausência de informação na publicação original.



Orbit.com

Strategy : Search patents...

Save strategy | Logout

Menu | Filter | Explorer

30 results for ((LASER POINT+)/BI AND (TIMER OR ALARM+)/BI) Collection: FAMPAT

Filter options

Legal status

Alive	(14)
Dead	(16)

1st application year

After 2010	(4)
2006-2010	(10)
2001-2005	(10)
1996-2000	(6)
Before 1996	(0)

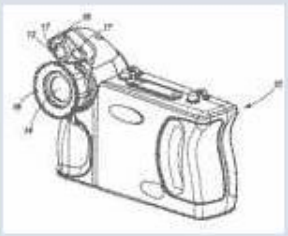
Assignee

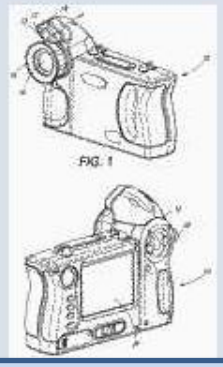
Select

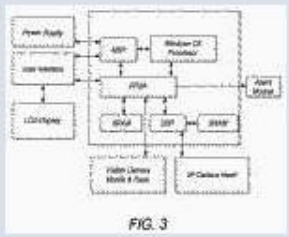
Display | Sort

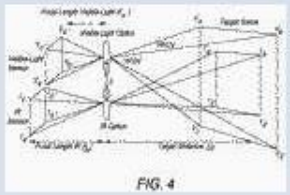
Compact
Abstracts
Kwic
1st page drawing
Drawings
Custom display
Edit Custom

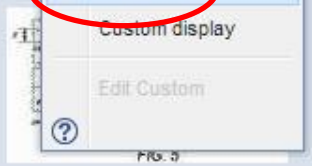
#	Title	Publication number	1st Ap
1	Visible light and ir combined image camera with a laser pointer	WO2006060746	2005-1



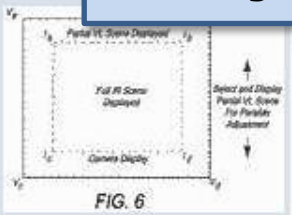


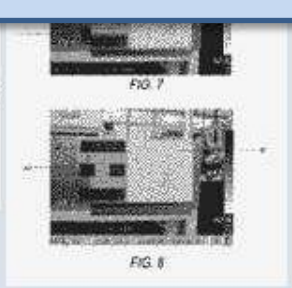


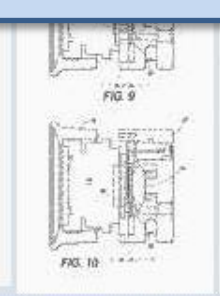


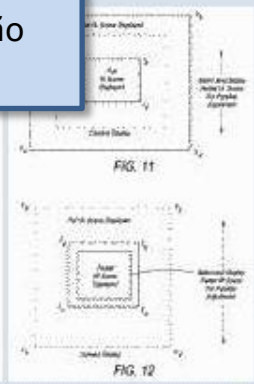


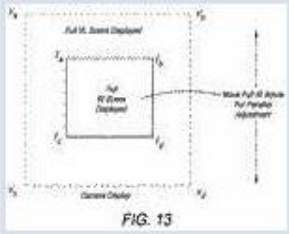
Agora, a tela está no modo de visualização "**Drawings**".



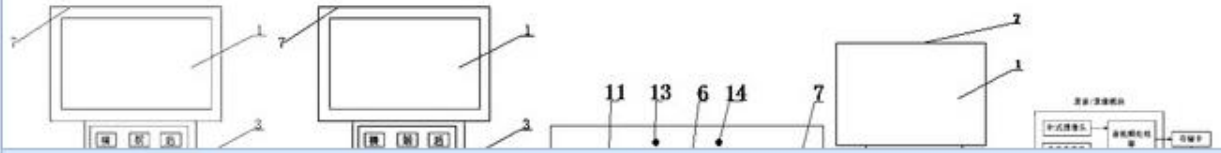








#	Title	Publication number	1st Ap	Author
2	Armed-police multifunction emergency response command device	CN203325242	2013-07-02	GUO XUAN; SUN YIXIAO; XU LEI; YANG YONG; YU XIAOLIN; ZHANG CHONG



Orbit.com | Strategy : Search patents... | Save strategy | Logout

Menu | Filter | Explorer

30 results for ((LASER POINT+)/BI AND (TIMER OR ALARM+)/BI) Collection: FAMPAT

Filter options

Legal status
- Alive (14)
- Dead (16)

1st application year
- After 2010 (4)
- 2006-2010 (10)
- 2001-2005 (10)
- 1996-2000 (6)
- Before 1996 (0)

Assignee

Select | Display | Sort

Display menu: Compact; Abstracts; Kwic; 1st page drawing; Drawings; Custom display; Edit Custom

#	Title	Publication number	1st Ap
1	Visible light and ir combined image camera with a laser pointer	WO2006060746	2005-1

Methods, camera, and a computer-readable medium for registering on a camera display infrared and visible light images of a target scene taken from different points of view causing a parallax error.
(From WO2006060746 A2)

Para personalizar o modo de visualização "Custom Display", primeiro clique em "**Custom Display**" e aguarde a página abrir no modo "Custom"

Other Abstracts
(CN101111748)
用于通过聚焦IR照相机模块，在 ... 所述视场能够在几种显示模式下被显示，包括1)全屏可见的、红外的 ... 中的红外彩色警报。</p>

English Abstract (Native or M
(EP1831657)
Methods, camera, and a computer-readable medium for registering on a camera display infrared and visible light images of a target scene taken from different points of view causing a parallax error.
(From WO2006060746 A2)

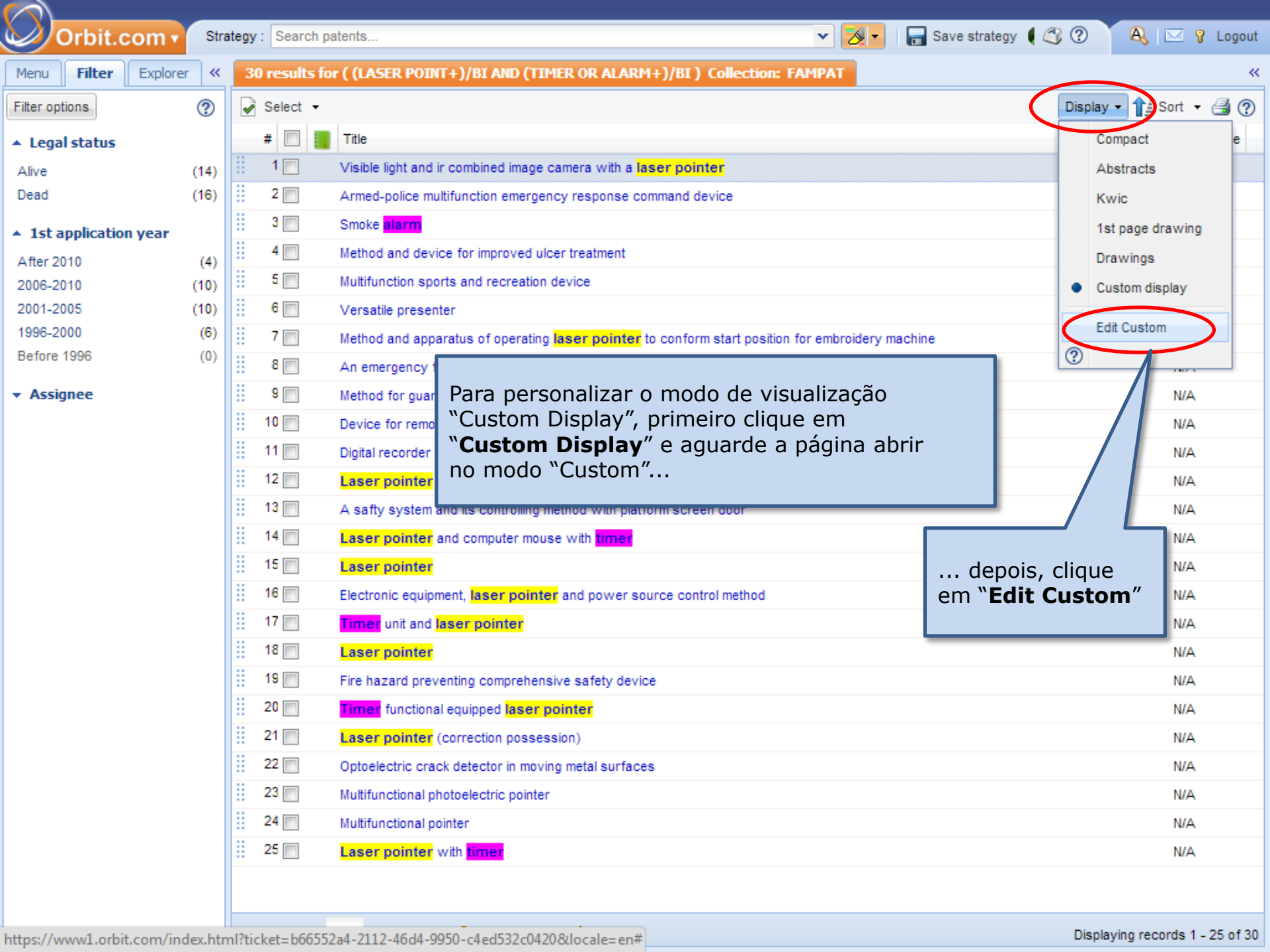
Abstract - French
(WO200660746)
L'invention concerne des procédés et dispositifs d'enregistrement, sur un écran de caméra, de champs de vision séparés d'un module de caméra à lumière visible et d'un module de caméra à infrarouge par focalisation du module de caméra à infrarouge. Les champs de vision peuvent être affichés dans divers modes d'affichage : 1) visible, infrarouge et/ou mixte plein écran ; 2) image dans image tel qu'une image infrarouge partielle dans une image visible plein écran ; et 3) alarmes couleur infrarouge dans des images à lumière visible.

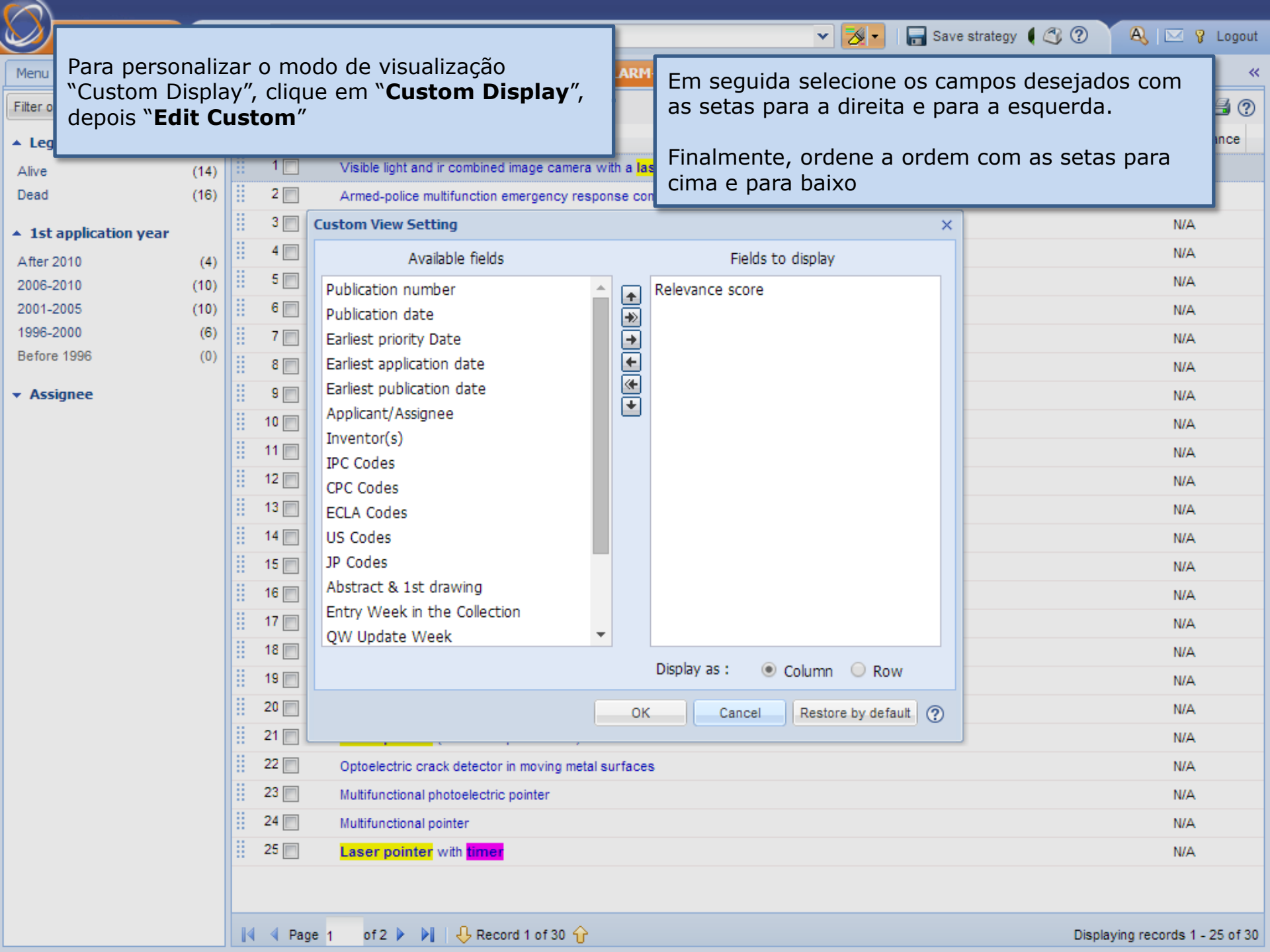
#	Title	Publication number		
2	Armed-police multifunction emergency response command device	CN203325242	2013-07-02	GUO XUAN; SUN YIXIAO; XU LEI; YANG YONG; YU XIAOLIN; ZHANG CHONG

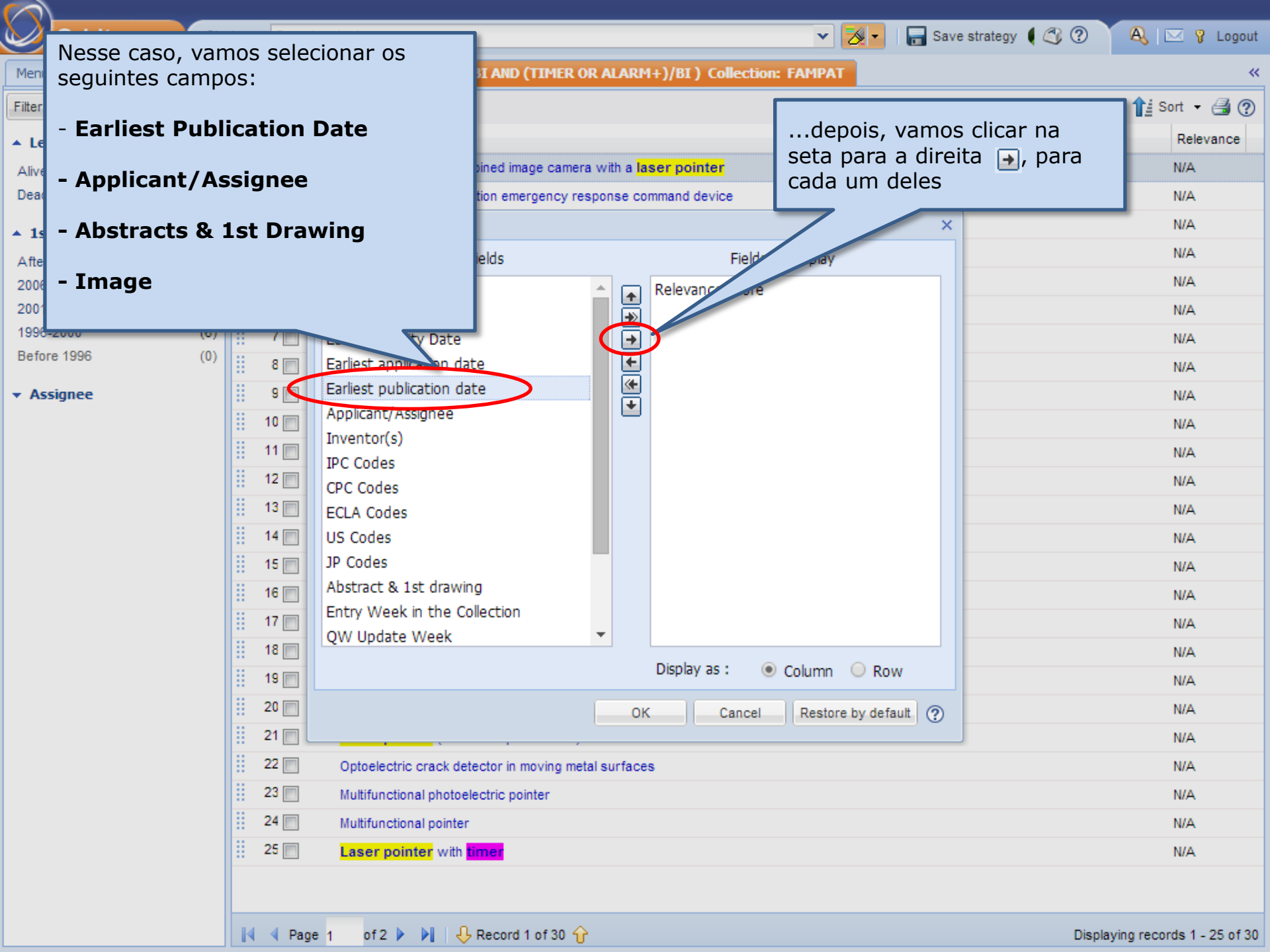
The utility model discloses an armed-police multifunction emergency response command device. The command device is mainly formed by a display screen, a command control disk, a formation transformation button, an internal cell and a switch. A right ahead position of the display screen is provided with a front end function area. A strong light dazzle HID lamp, an infrared LED, a super white light LED illuminating lamp and a laser point are arranged on the front end function area so as to realize functions of defending, infrared night vision, night illumination, laser indication and the like. The command control disk is provided with a pin hole

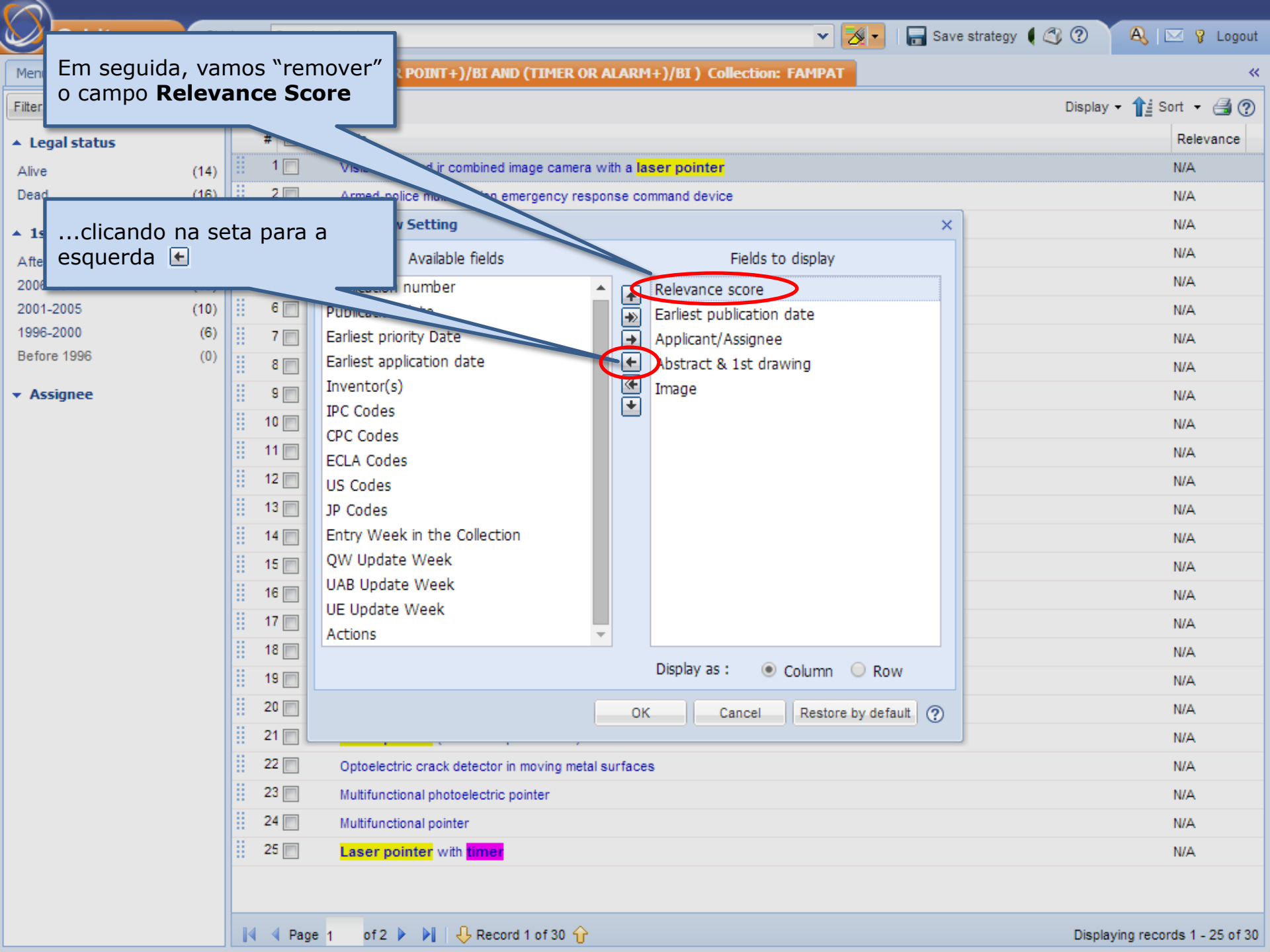
https://www1.orbit.com/index.html?ticket=b66552a4-2112-46d4-9950-c4ed532c0420&locale=en#

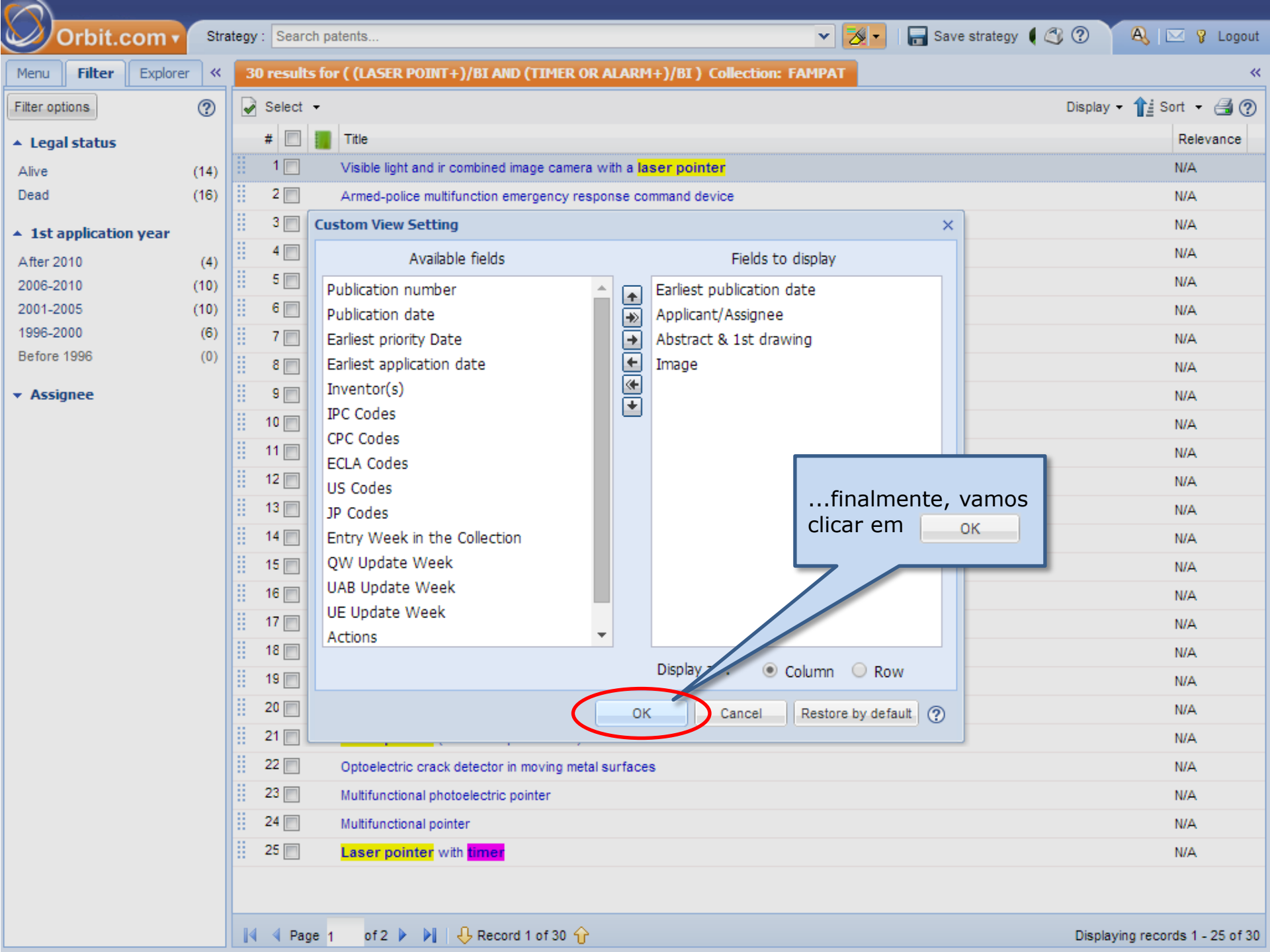
Displaying records 1 - 25 of 30


Orbit.com
Strategy : Search patents...
Save strategy
Logout
Menu
Filter
Explorer
30 results for ((LASER POINT+)/BI AND (TIMER OR ALARM+)/BI) Collection: FAMPAT
Filter options
Legal status
Alive (14)
Dead (16)
1st application year
After 2010 (4)
2006-2010 (10)
2001-2005 (10)
1996-2000 (6)
Before 1996 (0)
Assignee
Select
Display
Sort
Compact
Abstracts
Kwic
1st page drawing
Drawings
Custom display
Edit Custom
Title
1 Visible light and ir combined image camera with a laser pointer
2 Armed-police multifunction emergency response command device
3 Smoke alarm
4 Method and device for improved ulcer treatment
5 Multifunction sports and recreation device
6 Versatile presenter
7 Method and apparatus of operating laser pointer to conform start position for embroidery machine
8 An emergency
9 Method for guar
10 Device for remo
11 Digital recorder
12 Laser pointer
13 A safty system and its controlling method with platform screen door
14 Laser pointer and computer mouse with timer
15 Laser pointer
16 Electronic equipment, laser pointer and power source control method
17 Timer unit and laser pointer
18 Laser pointer
19 Fire hazard preventing comprehensive safety device
20 Timer functional equipped laser pointer
21 Laser pointer (correction possession)
22 Optoelectric crack detector in moving metal surfaces
23 Multifunctional photoelectric pointer
24 Multifunctional pointer
25 Laser pointer with timer
N/A
Para personalizar o modo de visualização "Custom Display", primeiro clique em "Custom Display" e aguarde a página abrir no modo "Custom"...
... depois, clique em "Edit Custom"
https://www1.orbit.com/index.html?ticket=b66552a4-2112-46d4-9950-c4ed532c0420&locale=en#
Displaying records 1 - 25 of 30


Para personalizar o modo de visualização "Custom Display", clique em "**Custom Display**", depois "**Edit Custom**"
Em seguida selecione os campos desejados com as setas para a direita e para a esquerda.
Finalmente, ordene a ordem com as setas para cima e para baixo
Save strategy
Logout
Menu
Custom View Setting
Available fields
Fields to display
Publication number
Publication date
Earliest priority Date
Earliest application date
Earliest publication date
Applicant/Assignee
Inventor(s)
IPC Codes
CPC Codes
ECLA Codes
US Codes
JP Codes
Abstract & 1st drawing
Entry Week in the Collection
QW Update Week
Relevance score
Display as :
Column
Row
OK
Cancel
Restore by default
Alive (14)
Dead (16)
1st application year
After 2010 (4)
2006-2010 (10)
2001-2005 (10)
1996-2000 (6)
Before 1996 (0)
Assignee
Visible light and ir combined image camera with a las
Armed-police multifunction emergency response con
Optoelectric crack detector in moving metal surfaces
Multifunctional photoelectric pointer
Multifunctional pointer
Laser pointer with timer
N/A
Page 1 of 2
Record 1 of 30
Displaying records 1 - 25 of 30


Nesse caso, vamos selecionar os seguintes campos:
- Earliest Publication Date
- Applicant/Assignee
- Abstracts & 1st Drawing
- Image
...depois, vamos clicar na seta para a direita, para cada um deles
Earliest publication date
Applicant/Assignee
Abstract & 1st drawing
Relevance
Display as : Column Row
OK
Cancel
Restore by default
Optoelectric crack detector in moving metal surfaces
Multifunctional photoelectric pointer
Multifunctional pointer
Laser pointer with timer
Page 1 of 2
Record 1 of 30
Displaying records 1 - 25 of 30


Em seguida, vamos "remover" o campo **Relevance Score**
...clicando na seta para a esquerda
Save strategy
Logout
Display
Sort
Relevance
Legal status
Alive (14)
Dead (16)
2001-2005 (10)
1996-2000 (6)
Before 1996 (0)
Assignee
Setting
Available fields
Fields to display
Relevance score
Earliest publication date
Applicant/Assignee
Abstract & 1st drawing
Image
Earliest priority Date
Earliest application date
Inventor(s)
IPC Codes
CPC Codes
ECLA Codes
US Codes
JP Codes
Entry Week in the Collection
QW Update Week
UAB Update Week
UE Update Week
Actions
Display as : Column Row
OK
Cancel
Restore by default
Optoelectric crack detector in moving metal surfaces
Multifunctional photoelectric pointer
Multifunctional pointer
Laser pointer with timer
Page 1 of 2
Record 1 of 30
Displaying records 1 - 25 of 30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Strategy : Search patents...
Save strategy
Logout
Menu
Filter
Explorer
30 results for ((LASER POINT+)/BI AND (TIMER OR ALARM+)/BI) Collection: FAMPAT
Filter options
Legal status
Alive (14)
Dead (16)
1st application year
After 2010 (4)
2006-2010 (10)
2001-2005 (10)
1996-2000 (6)
Before 1996 (0)
Assignee
Select
Display
Sort
Title Relevance
1 Visible light and ir combined image camera with a laser pointer N/A
2 Armed-police multifunction emergency response command device N/A
3 N/A
4 N/A
5 N/A
6 N/A
7 N/A
8 N/A
9 N/A
10 N/A
11 N/A
12 N/A
13 N/A
14 N/A
15 N/A
16 N/A
17 N/A
18 N/A
19 N/A
20 N/A
21 N/A
22 Optoelectric crack detector in moving metal surfaces N/A
23 Multifunctional photoelectric pointer N/A
24 Multifunctional pointer N/A
25 Laser pointer with timer N/A
Custom View Setting
Available fields
Publication number
Publication date
Earliest priority Date
Earliest application date
Inventor(s)
IPC Codes
CPC Codes
ECLA Codes
US Codes
JP Codes
Entry Week in the Collection
QW Update Week
UAB Update Week
UE Update Week
Actions
Fields to display
Earliest publication date
Applicant/Assignee
Abstract & 1st drawing
Image
Display
Column
Row
OK
Cancel
Restore by default
...finalmente, vamos clicar em OK
Page 1 of 2
Record 1 of 30
Displaying records 1 - 25 of 30

Orbit.com | Strategy : Search patents... | Save strategy | Logout

Menu | Filter | Explorer

30 results for ((LASER POINT+)/BI AND (TIMER OR ALARM+)/BI) Collection: FAMPAT

Filter options

Legal status

Alive	(14)
Dead	(16)

1st application year

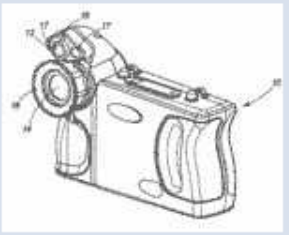
After 2010	(4)
2006-2010	(10)
2001-2005	(10)
1996-2000	(6)
Before 1996	(0)

Assignee

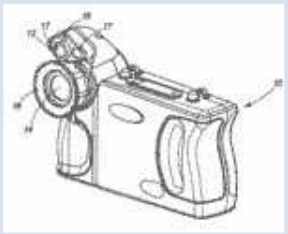
Select | Display | Sort

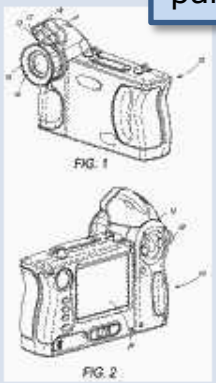
#	Title	1st Pub. date	Applicant/Assignee
1	Visible light and ir combined image camera with a laser pointer	2006-06-08	FLUKE; INFRARED SOLUTIONS

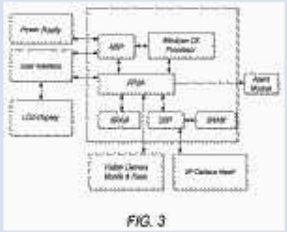
Methods, camera, and a computer-readable medium for registering on a camera display infrared and visible light images of a target scene taken from different points of view causing a parallax error.
(From WO2006060746 A2)

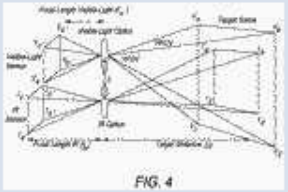


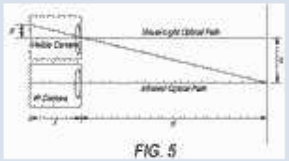
A novas colunas e imagens passam a aparecer no modo de visualização "Custom" e, inclusive, podem ser usadas para ordenamento pelo "Sort"

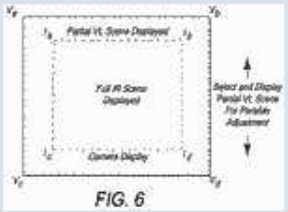


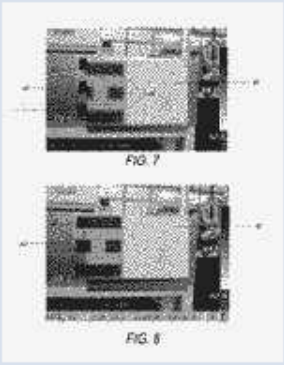


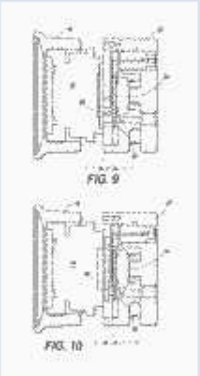


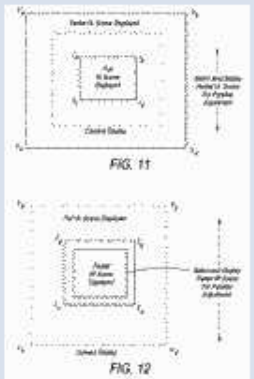


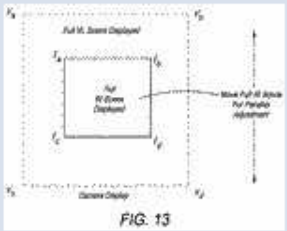












2	Armed-police multifunction emergency response command device	2013-12-04	GUO XUAN; SUN

Page 1 of 2 | Record 1 of 30 | Displaying records 1 - 25 of 30

Oficina 1B

Ordene os resultados com base na frequencia com que os search terms estão presentes

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Strategy : Search patents...

Save strategy | Logout

Menu | Filter | Explorer

30 results f

Vamos retornar ao modo de Display
"1st page drawing"

Select

Display | Sort

Compact
Abstracts
Kwic
1st page drawing
Drawings
Custom display
Edit Custom

Filter options

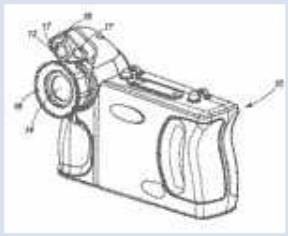
Legal status

Alive	(14)
Dead	(16)

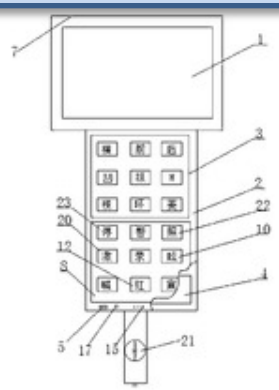
1st application year

After 2010	(4)
2006-2010	(10)
2001-2005	(10)
1996-2000	(6)
Before 1996	(0)

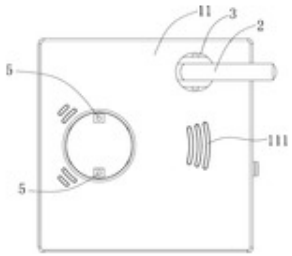
Assignee



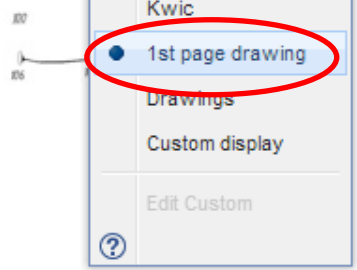
Visible light and ir combin...



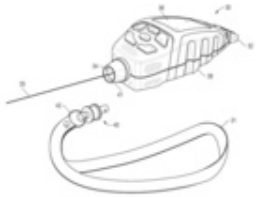
Armed-police multifunctio...



Smoke alarm



Method and device for im...

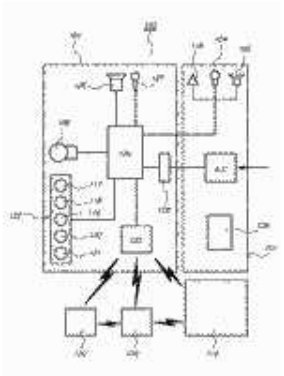


Multifunction sports and r...

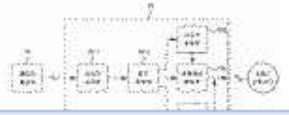
Image unavailable,
check for mosaic

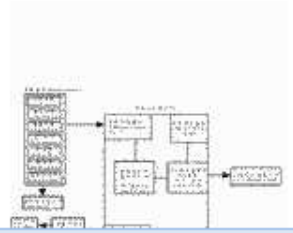
Versatile presenter

Method and apparatus of ...



An emergency flashlight





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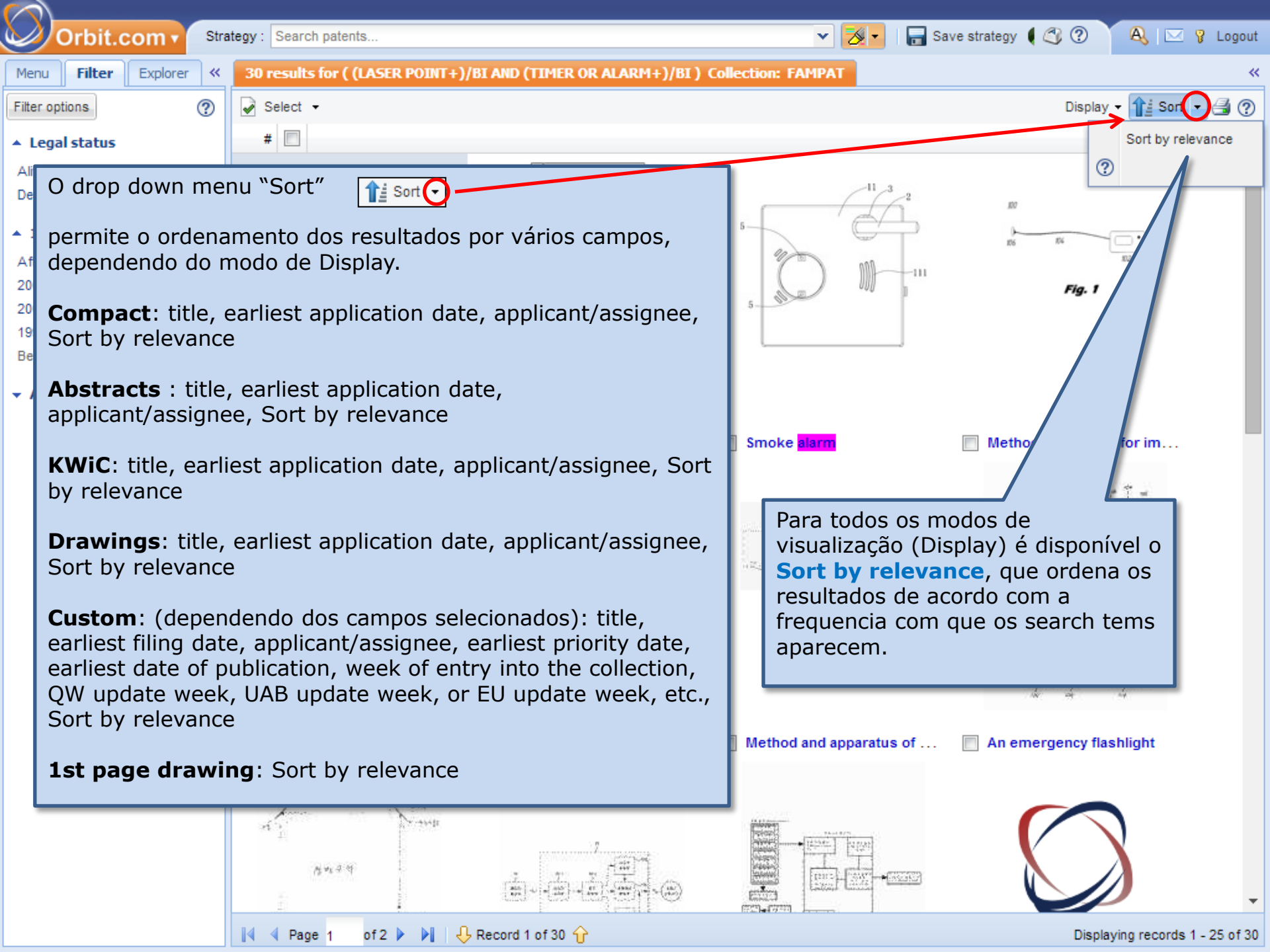
Displaying records 1 - 25 of 30


Orbit.com
Strategy :
Search patents...
Save strategy
Logout
Menu
Filter
Explorer
30 results for ((LASER POINT+)/BI AND (TIMER OR ALARM+)/BI) Collection: FAMPAT
Filter options
Legal status
Select
Display
Sort
Sort by relevance
Smoke alarm
Method and apparatus of ...
An emergency flashlight
Page 1 of 2
Record 1 of 30
Displaying records 1 - 25 of 30
O drop down menu "Sort"
permite o ordenamento dos resultados por vários campos, dependendo do modo de Display.
Compact: title, earliest application date, applicant/assignee, Sort by relevance
Abstracts : title, earliest application date, applicant/assignee, Sort by relevance
KWiC: title, earliest application date, applicant/assignee, Sort by relevance
Drawings: title, earliest application date, applicant/assignee, Sort by relevance
Custom: (dependendo dos campos selecionados): title, earliest filing date, applicant/assignee, earliest priority date, earliest date of publication, week of entry into the collection, QW update week, UAB update week, or EU update week, etc., Sort by relevance
1st page drawing: Sort by relevance
Para todos os modos de visualização (Display) é disponível o Sort by relevance, que ordena os resultados de acordo com a frequencia com que os search tems aparecem.

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Strategy : Search patents...

Save strategy | Logout

Menu | Filter | Explorer

30 results for ((LASER POINT+)/BI AND (TIMER OR ALARM+)/BI) Collection: FAMPAT

Filter options

Legal status

- Alive (14)
- Dead (16)

1st application year

- After 2010 (4)
- 2006-2010 (10)
- 2001-2005 (10)
- 1996-2000 (6)
- Before 1996 (0)

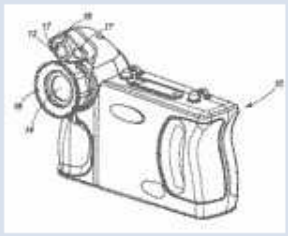
Assignee

Select

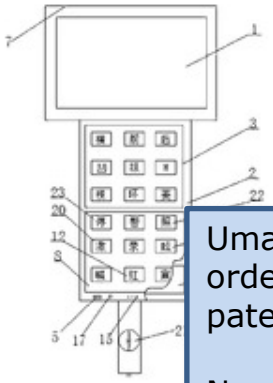
Display | Sort

Sort by relevance

#



Visible light and ir combin...



Armed-police mu...

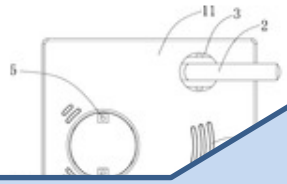


Fig. 1

thod and device for im...

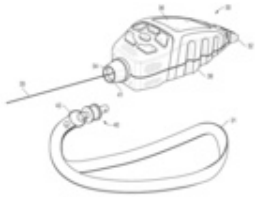
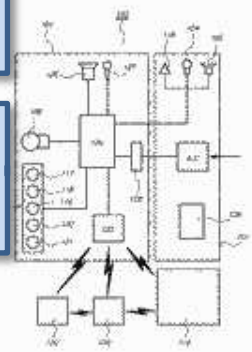


Image unavailable, check for mosaic

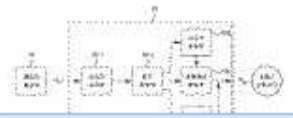


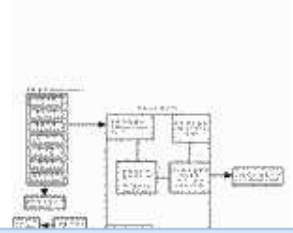
Multifunction sports and r...

Versatile presenter

Method and apparatus of ...

An emergency flashlight





Page 1 of 2 | Record 1 of 30

Displaying records 1 - 25 of 30

Uma interessante opção para ordenação das famílias de patentes é o Sort by relevance

Nesse caso, a ordenação é feita com base no número de vezes em que as palavras chaves estão presentes.

O Sort by Relevance pode ser aplicado a conjuntos de até 65.000 famílias de patentes

Filter options

Legal status

Alive	(14)
Dead	(16)

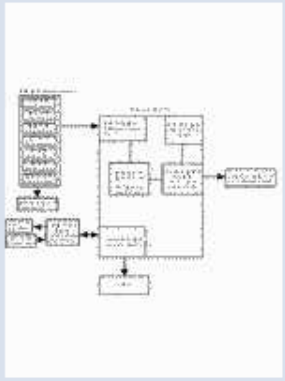
1st application year

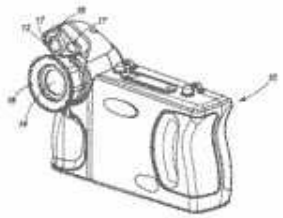
After 2010	(4)
2006-2010	(10)
2001-2005	(10)
1996-2000	(6)
Before 1996	(0)

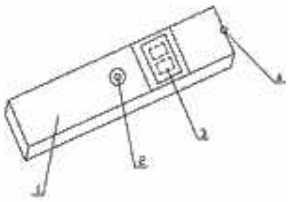
Assignee

Select | Display | Sort by relevance

| Relevance



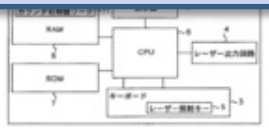


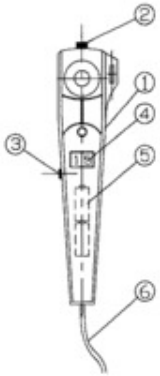


Visible light and ir combin...

Laser pointer with timer

Timer unit and laser pointer





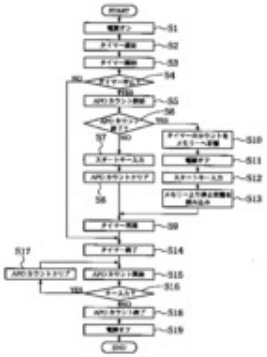


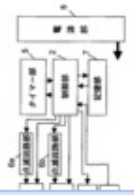
Image unavailable, check for mosaic

Timer functional equipped...

Laser pointer and comput...

Electronic equipment, las...

Laser pointer (correction ...



Nesse caso, é possível notar que o Sort by relevance foi útil para um rápido ordenamento preliminar

Oficina 1C

Selecione famílias de patentes
e crie uma lista
com as publicações selecionadas

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Strategy : Search patents...

Save strategy | Logout

Menu | Filter | Explorer

30 results for ((LASER POINT+)/BI AND (TIMER OR ALARM+)/BI) Collection: FAMPAT

Filter options

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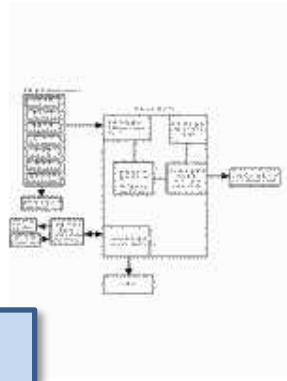
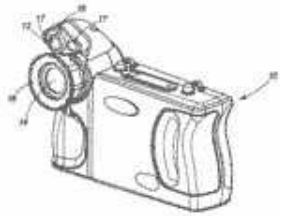
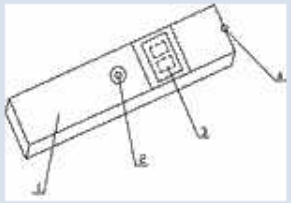
After 2010	(4)
2006-2010	(10)
2001-2005	(10)
1996-2000	(6)
Before 1996	(0)

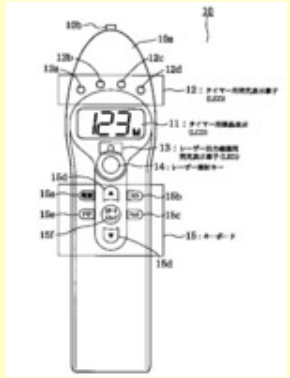
Select: 3 | Display | Sort by relevance

| Relevance





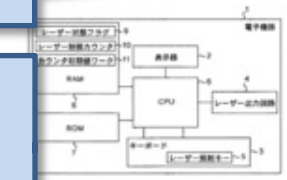


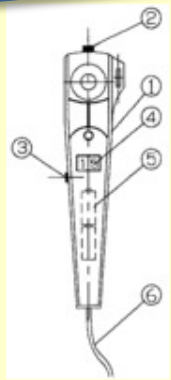


Visible light and ir combin...

Laser pointer with timer

Timer unit and laser pointer





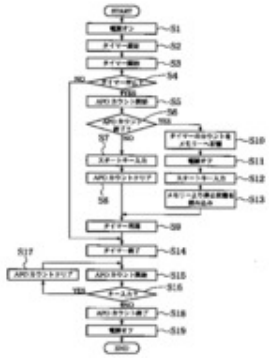


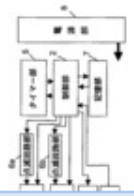
Image unavailable, check for mosaic

Timer functional equipped...

Laser pointer and comput...

Electronic equipment, las...

Laser pointer (correction ...



Page 1 of 2 | Record 3 of 30

Displaying records 1 - 25 of 30

Para selecionar uma família, clique na caixa de seleção

Nesse caso, vamos selecionar apenas 3 famílias

Orbit.com | Strategy : Search patents... | Save strategy | Logout

Menu | Filter | Explorer

30 results for ((LASER POINT+)/BI AND (TIMER OR ALARM+)/BI) Collection: FAMPAT

Filter options

Legal status

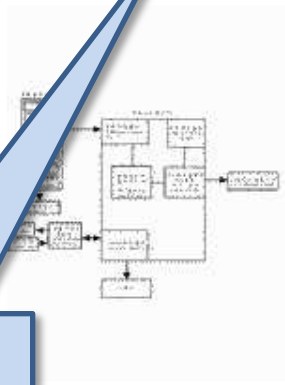
Alive	(14)
Dead	(16)

1st application year

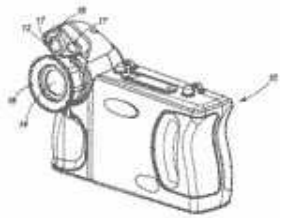
After 2010	(4)
2006-2010	(10)
2001-2005	(10)
1996-2000	
Before 1996	

Select: 3 | Display | Sort by relevance

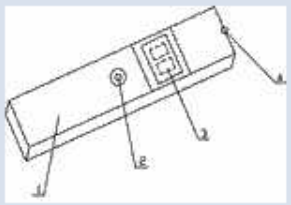
| Relevance



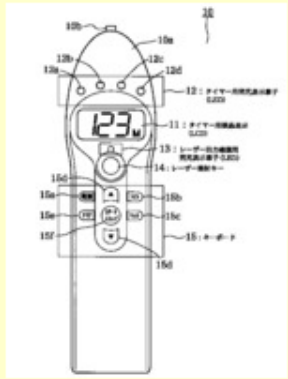
gital recorder with funct...



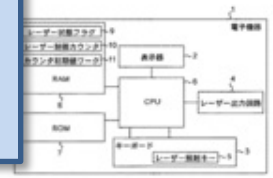
Visible light and ir combin...



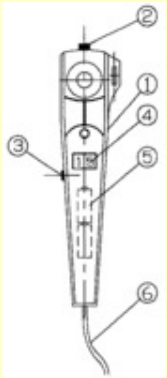
Laser pointer with timer



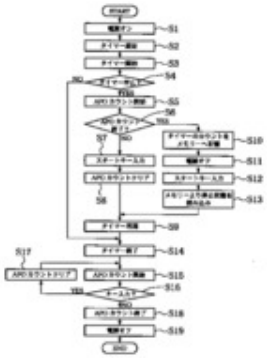
Timer unit and laser pointer



Timer functional equipped...



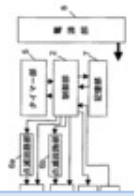
Laser pointer and comput...



Electronic equipment, las...

Image unavailable, check for mosaic

Laser pointer (correction ...



Page 1 of 2 | Record 3 of 30 | Displaying records 1 - 25 of 30

Para criar uma lista de seleção ou para copiar as famílias para uma lista previamente criada, clique no ícone:

Orbit.com | Strategy : Search patents... | Save strategy | Logout

Menu | Filter | Explorer

30 results for ((LASER POINT+)/BI AND (TIMER OR ALARM+)/BI) Collection: FAMPAT

Filter options

Legal status
- Alive (14)
- Dead (16)

1st application year
- After 2010 (4)
- 2006-2010 (10)
- 2001-2005 (10)
- 1996-2000 (6)
- Before 1996 (0)

Assignee

Select: 3 | Display | Sort

Portfolio wizard

Portfolio

Please select a workfile or a list.

Duplicate

Inbox - QPE99026 (0/1/0)

Ok | Cancel

Para criar uma nova lista de seleção, clique no ícone

Timer unit and laser pointer

Image unavailable, check for mosaic

Timer functional equip

Laser pointer (correction ...

Page 1 of 2 | Record 3 of 30 | Displaying records 1 - 25 of 30

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Strategy : Search patents...

Save strategy | Logout

Menu | Filter | Explorer

30 results for ((LASER POINT+)/BI AND (TIMER OR ALARM+)/BI) Collection: FAMPAT

Filter options

Legal status

- Alive (14)
- Dead (16)

1st application year

- After 2010 (4)
- 2006-2010 (10)
- 2001-2005 (10)
- 1996-2000 (6)
- Before 1996 (0)

Assignee

Select: 3 | Display | Sort

#

Portfolio wizard

Portfolio

Please select a workfile or a list.

Duplicate

New directory

New workfile

New list

...em seguida, clique em

New list

Ok | Cancel

Digital recorder with fu

ith timer

Timer unit and laser pointer

Image unavailable, check for mosaic

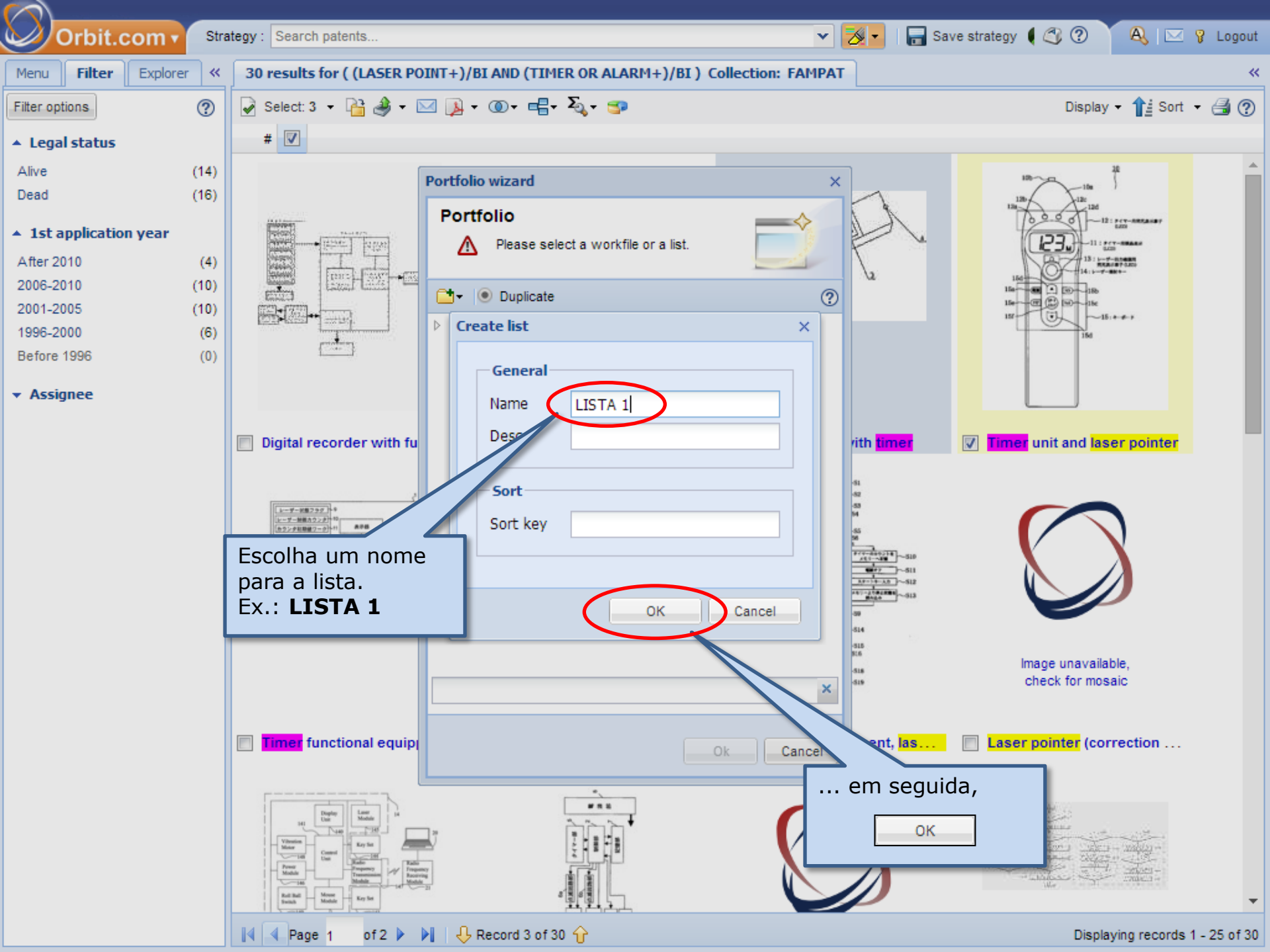
Timer functional equip

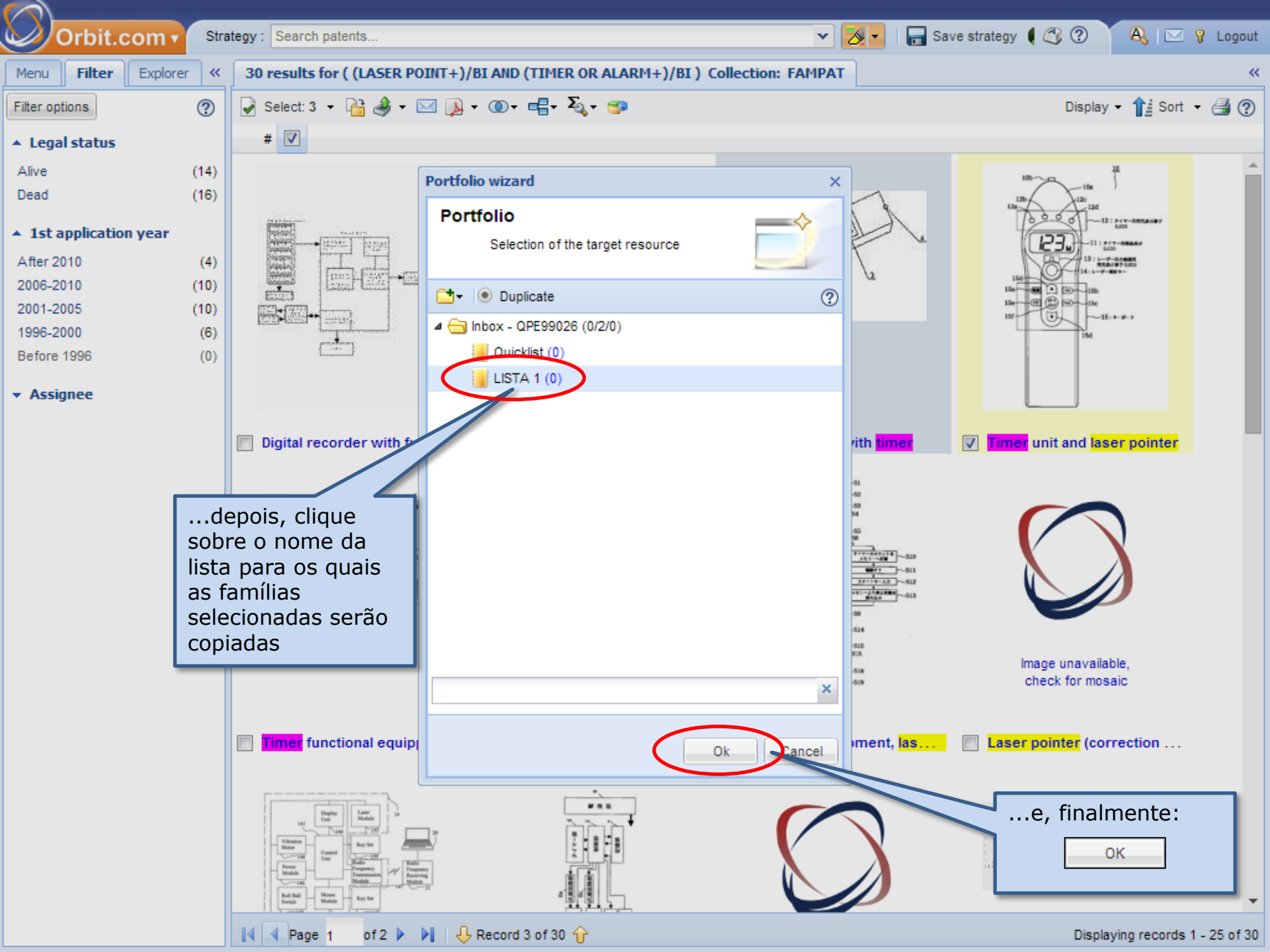
ment, las...

Laser pointer (correction ...

https://www1.orbit.com/index.html?ticket=b66552a4-2112-46d4-9950-c4ed532c0420&locale=en#

Displaying records 1 - 25 of 30


Orbit.com
Strategy :
Search patents...
Save strategy
Logout
Menu
Filter
Explorer
30 results for ((LASER POINT+)/BI AND (TIMER OR ALARM+)/BI) Collection: FAMPAT
Filter options
Legal status
Alive (14)
Dead (16)
1st application year
After 2010 (4)
2006-2010 (10)
2001-2005 (10)
1996-2000 (6)
Before 1996 (0)
Assignee
Select: 3
Display
Sort
Portfolio wizard
Portfolio
Please select a workfile or a list.
Duplicate
Create list
General
Name
LISTA 1
Sort
Sort key
OK
Cancel
Escolha um nome para a lista.
Ex.: LISTA 1
... em seguida,
OK
Timer unit and laser pointer
Image unavailable, check for mosaic
Laser pointer (correction ...
Page 1 of 2
Record 3 of 30
Displaying records 1 - 25 of 30


Orbit.com
Strategy :
Search patents...
Save strategy
Logout
Menu
Filter
Explorer
30 results for ((LASER POINT+)/BI AND (TIMER OR ALARM+)/BI) Collection: FAMPAT
Filter options
Legal status
Alive (14)
Dead (16)
1st application year
After 2010 (4)
2006-2010 (10)
2001-2005 (10)
1996-2000 (6)
Before 1996 (0)
Assignee
Select: 3
Display
Sort
Portfolio wizard
Portfolio
Selection of the target resource
Duplicate
Inbox - QPE99026 (0/2/0)
Quicklist (0)
LISTA 1 (0)
Ok
Cancel
Timer unit and laser pointer
Image unavailable, check for mosaic
Laser pointer (correction ...
Page 1 of 2
Record 3 of 30
Displaying records 1 - 25 of 30
...depois, clique sobre o nome da lista para os quais as famílias selecionadas serão copiadas
...e, finalmente:
OK

Orbit.com | Strategy : Search patents... | Save strategy | Logout

Menu | Filter | Explorer

30 results for ((LASER POINT+)/BI AND (TIMER OR ALARM+)/BI) Collection: FAMPAT

Filter options

Legal status

Alive (14)
Dead (16)

1st application year

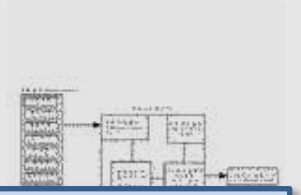
After 2010 (4)
2006-2010
2001-2005
1996-2000
Before 1996

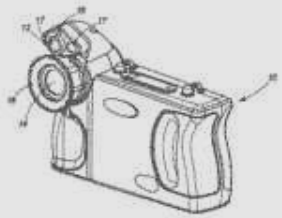
Assignee

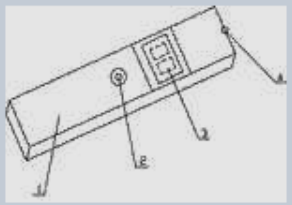
O sistema permite a criação de listas com até 5 Mil famílias de patentes

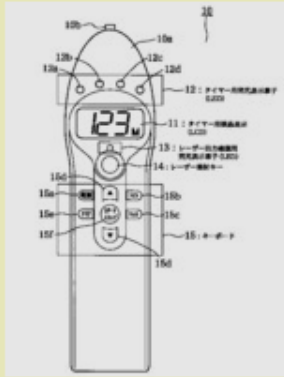
Select: 3 | Display | Sort

#





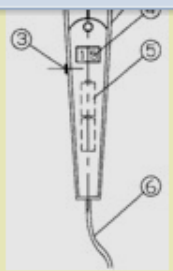




Digital recorder v... | Timer unit and laser pointer

Import in progress

Save



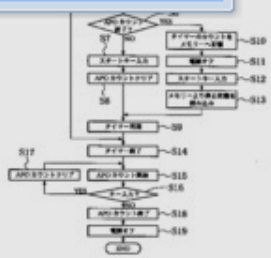
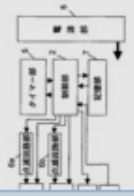


Image unavailable, check for mosaic

Timer functional equipped... | Laser pointer and comput... | Electronic equipment, las... | Laser pointer (correction ...



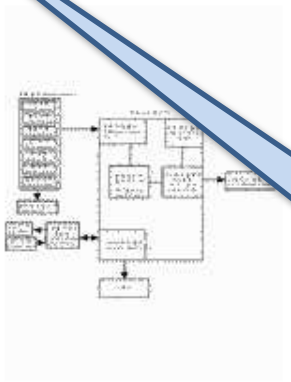
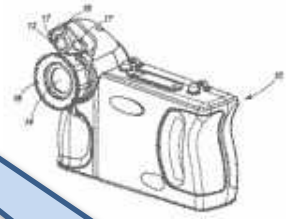
Record 3 of 30

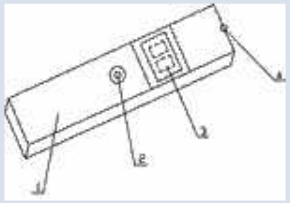
Displaying records 1 - 25 of 30

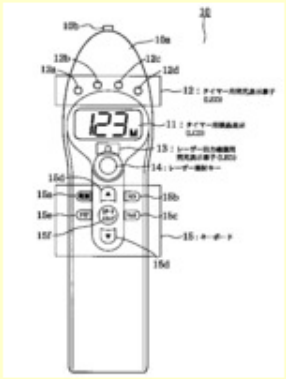
javascript:;

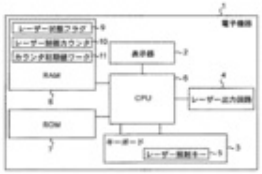
Inbox - QPE99026 (0/2/0)
Quicklist (0)
LISTA 1 (3)
Blocked bin
Recycle bin

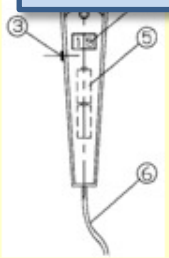
As listas criadas podem ser acessadas na aba "Explorer"



Digital recorder with funct...


Visible ter with timer

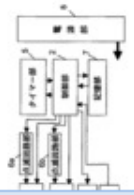

Timer unit and laser pointer


Timer functional equipped...


Laser pointer and comput...

Electronic equipment, las...

Image unavailable, check for mosaic
Laser pointer (correction ...



Oficina 1D

Gere um relatório em formato PDF com as publicações selecionadas

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AXONAL

Orbit.com | Strategy : Search patents... | Save strategy | Logout

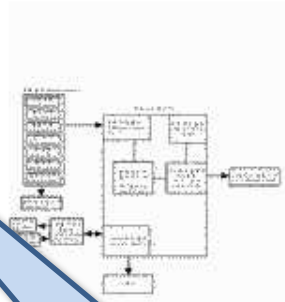
Menu | Filter | Explorer

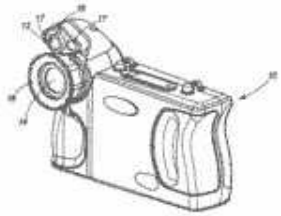
30 results for ((LASER POINT+)/BI AND (TIMER OR ALARM+)/BI) Collection: FAMPAT

Select: 3 | Display | Sort

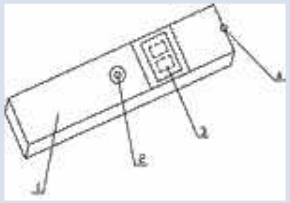
- Inbox - QPE99026 (0/2/0)
  - Quicklist (0)
  - LISTA 1 (3)
- Blocked bin
- Recycle bin

Clique sobre a Lista, para visualizar as famílias selecionadas

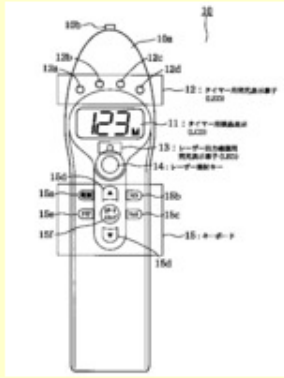




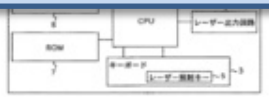
ible light and ir combin...

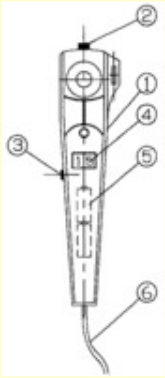


Laser pointer with timer



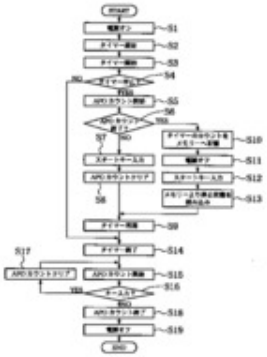
Timer unit and laser pointer





Timer functional equipped...

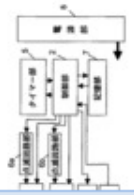
Laser pointer and comput...



Electronic equipment, las...

Image unavailable, check for mosaic

Laser pointer (correction ...



Page 1 of 2 | Record 3 of 30 | Displaying records 1 - 25 of 30

Orbit.com

Strategy : Search patents...

Logout

Filter | Explorer

3 results for my list: LISTA 1 Collection: FAMPAT

Filter options

Legal status

Alive	(0)
Dead	(3)

1st application year

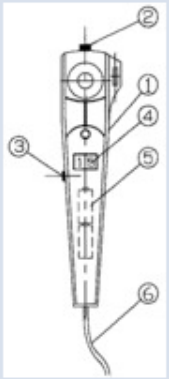
After 2010	(0)
2006-2010	(1)
2001-2005	(2)
1996-2000	(0)
Before 1996	(0)

Assignee

Select

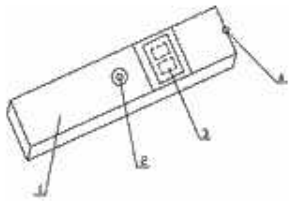
Display

#



Laser pointer and comput...

Timer unit and laser pointer



Laser pointer with timer

Assim como a lista de resultados de busca, as listas de seleção podem ser visualizadas, filtradas e organizadas de diversas formas.

Adicionalmente, toda vez em que as listas de seleção são acessadas, um novo passo de busca é gravado no “Search History”. Dessa forma, as listas de seleção podem ser refinadas ou combinadas com outros passos de busca ou listas de seleção.

Page 1 of 1

Record 1 of 3

Displaying records 1 - 3 of 3

Orbit.com

Strategy : Search patents...

Logout

Filter | Explorer

3 results for my list: LISTA 1 Collection: FAMPAT

Filter options

Legal status

Alive (0)
Dead (3)

1st application year

After 2010 (0)
2006-2010 (1)
2001-2005 (2)
1996-2000 (0)
Before 1996 (0)

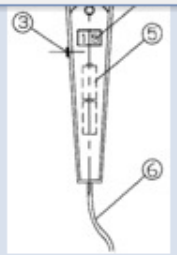
Assignee

Select

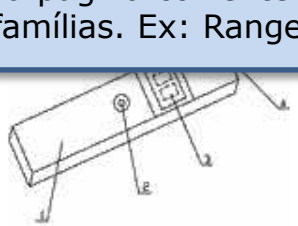
All records
Current page
None
Range - OK

A seleção de resultados pode ser feita para:

. Todas as famílias
. Famílias da página corrente
. Faixa de famílias. Ex: Range 1-2500, 2501-5000, etc.



Laser pointer and comput...



Laser pointer with timer

Nesse caso, vamos selecionar "**All records**"

Page 1 of 1 | Record 1 of 3

Displaying records 1 - 3 of 3

Orbit.com

Strategy : Search patents...

Logout

Filter | Explorer

3 results for my list: LISTA 1 Collection: FAMPAT

Filter options

Legal status

Alive	(0)
Dead	(3)

1st application year

After 2010	(0)
2006-2010	(1)
2001-2005	(2)
1996-2000	(0)
Before 1996	(0)

Assignee

Select: 3

Display

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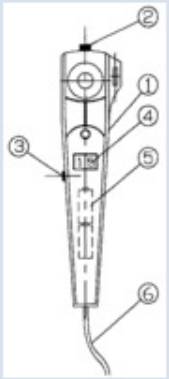
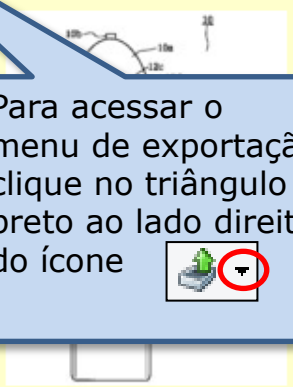
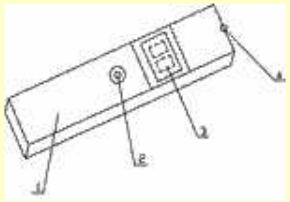


Laser pointer and comput...



Timer unit and laser pointer



Laser pointer with timer

Para acessar o menu de exportação clique no triângulo preto ao lado direito do ícone

Page 1 of 1

Record 1 of 3

Displaying records 1 - 3 of 3

Orbit.com ▾ | Strategy : | Search patents... | Logout

Filter | Explorer

3 results for my list: LISTA 1 Collection: FAMPAT

Filter options

Legal status

Alive (0)

2006-2010 (1)

2001-2005 (2)

1996-2000 (0)

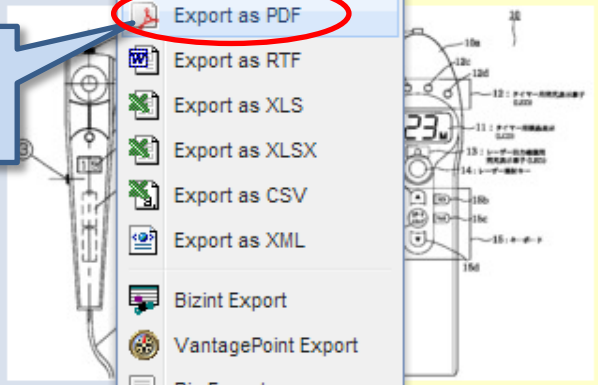
Before 1996 (0)

Assignee

Select: 3 | Display

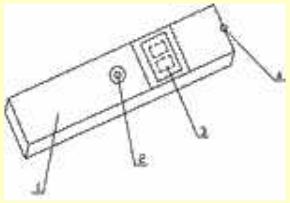
| Export as TXT | Export as PDF | Export as RTF | Export as XLS | Export as XLSX | Export as CSV | Export as XML | Bizint Export | VantagePoint Export | Ris Export | Export Intellixir | My export profiles

Para exportar como PDF clique Export as PDF



Laser pointer a

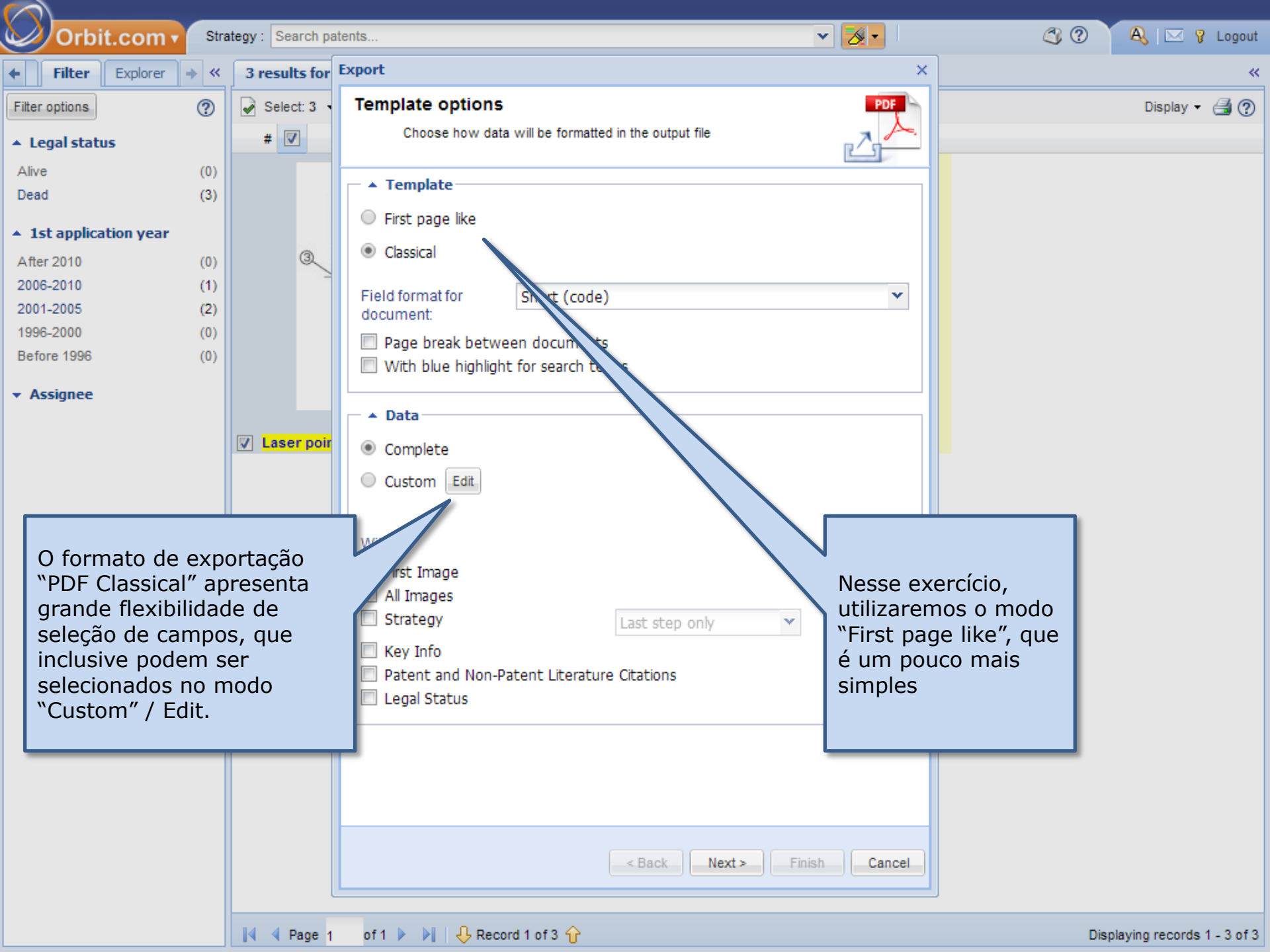
nit and laser pointer



Laser pointer with timer

Displaying records 1 - 3 of 3

https://www1.orbit.com/index.html?ticket=b66552a4-2112-46d4-9950-c4ed532c0420&locale=en#


Orbit.com
Strategy :
Search patents...
Logout
Filter
Explorer
3 results for
Filter options
Legal status
Alive (0)
Dead (3)
1st application year
After 2010 (0)
2006-2010 (1)
2001-2005 (2)
1996-2000 (0)
Before 1996 (0)
Assignee
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Template options
Choose how data will be formatted in the output file
PDF
Template
First page like
Classical
Field format for document:
Page break between documents
With blue highlight for search terms
Data
Complete
Custom
Edit
First Image
All Images
Strategy
Last step only
Key Info
Patent and Non-Patent Literature Citations
Legal Status
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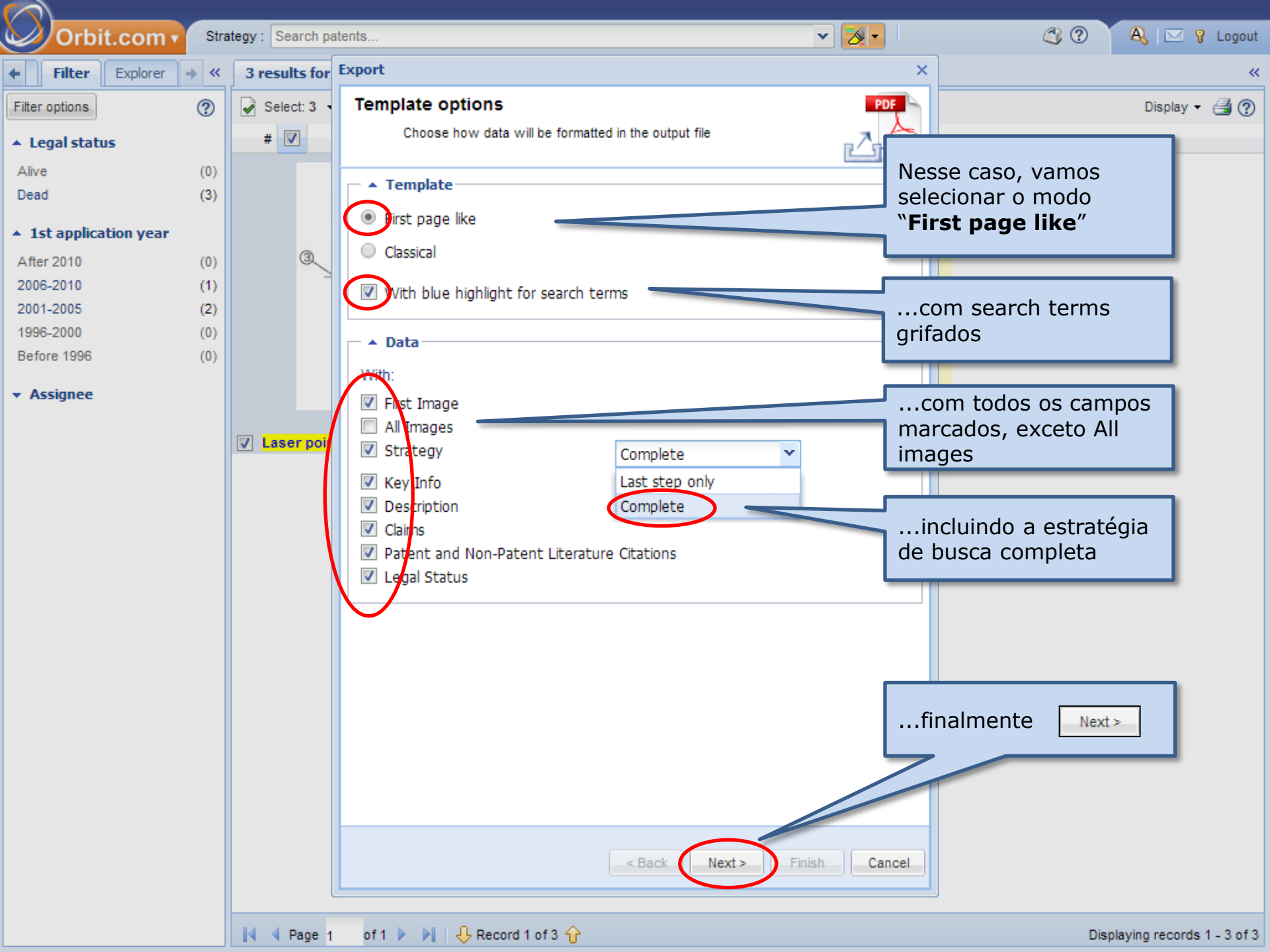
Next >
Finish
Cancel
Page 1 of 1
Record 1 of 3
Displaying records 1 - 3 of 3
O formato de exportação "PDF Classical" apresenta grande flexibilidade de seleção de campos, que inclusive podem ser selecionados no modo "Custom" / Edit.
Nesse exercício, utilizaremos o modo "First page like", que é um pouco mais simples


Orbit.com
Strategy :
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Logout
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Explorer
3 results for
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Legal status
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1st application year
After 2010 (0)
2006-2010 (1)
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1996-2000 (0)
Before 1996 (0)
Assignee
Select: 3
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Export
Template options
Choose how data will be formatted in the output file
PDF
Template
First page like
Classical
With blue highlight for search terms
Data
With:
First Image
All Images
Strategy
Key Info
Description
Claims
Patent and Non-Patent Literature Citations
Legal Status
Complete
Last step only
Complete
Nesse caso, vamos selecionar o modo "First page like"
...com search terms grifados
...com todos os campos marcados, exceto All images
...incluindo a estratégia de busca completa
...finalmente
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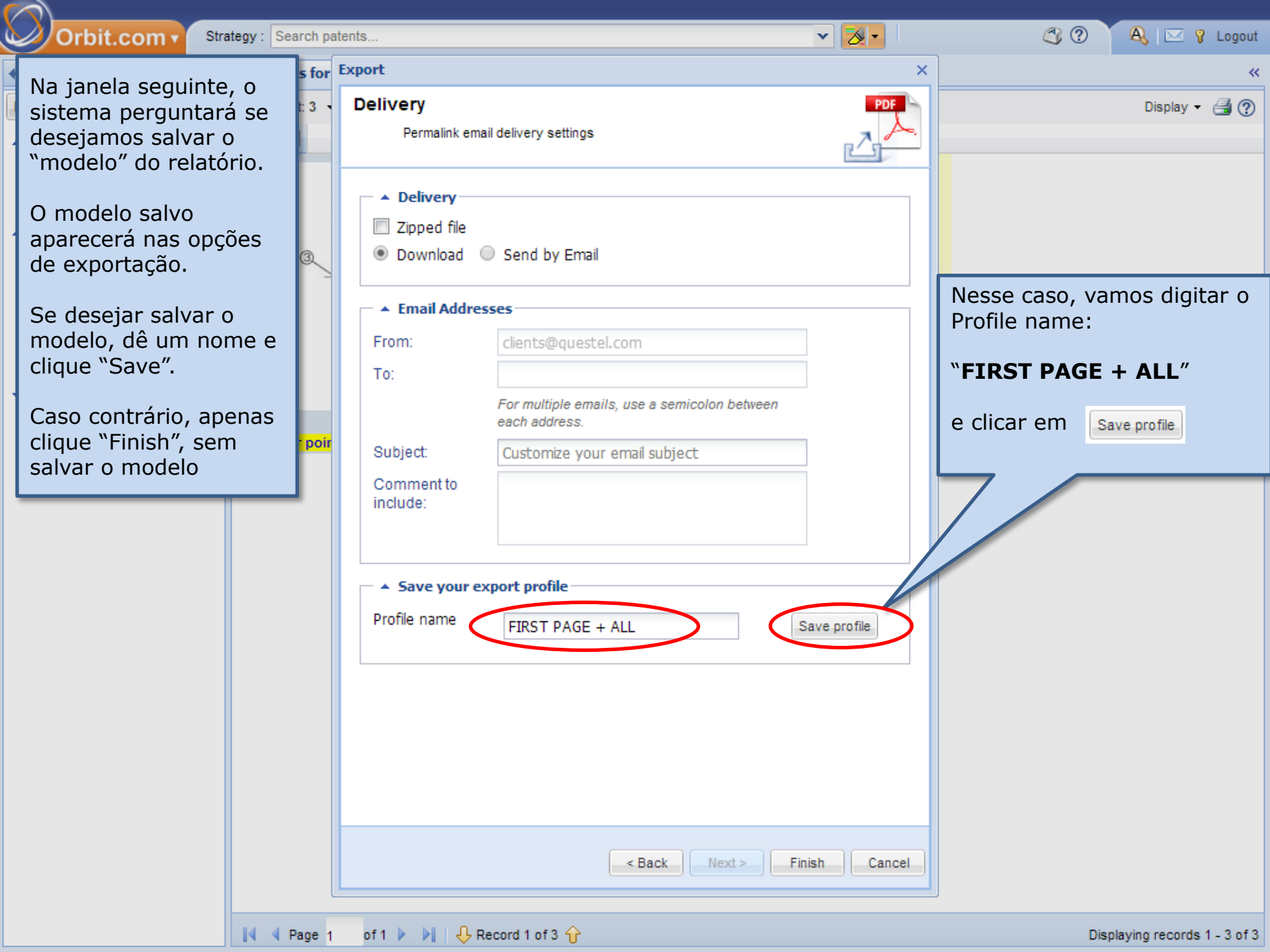
Cancel
Page 1 of 1
Record 1 of 3
Displaying records 1 - 3 of 3



Na janela seguinte, o sistema perguntará se desejamos salvar o "modelo" do relatório.

O modelo salvo aparecerá nas opções de exportação.

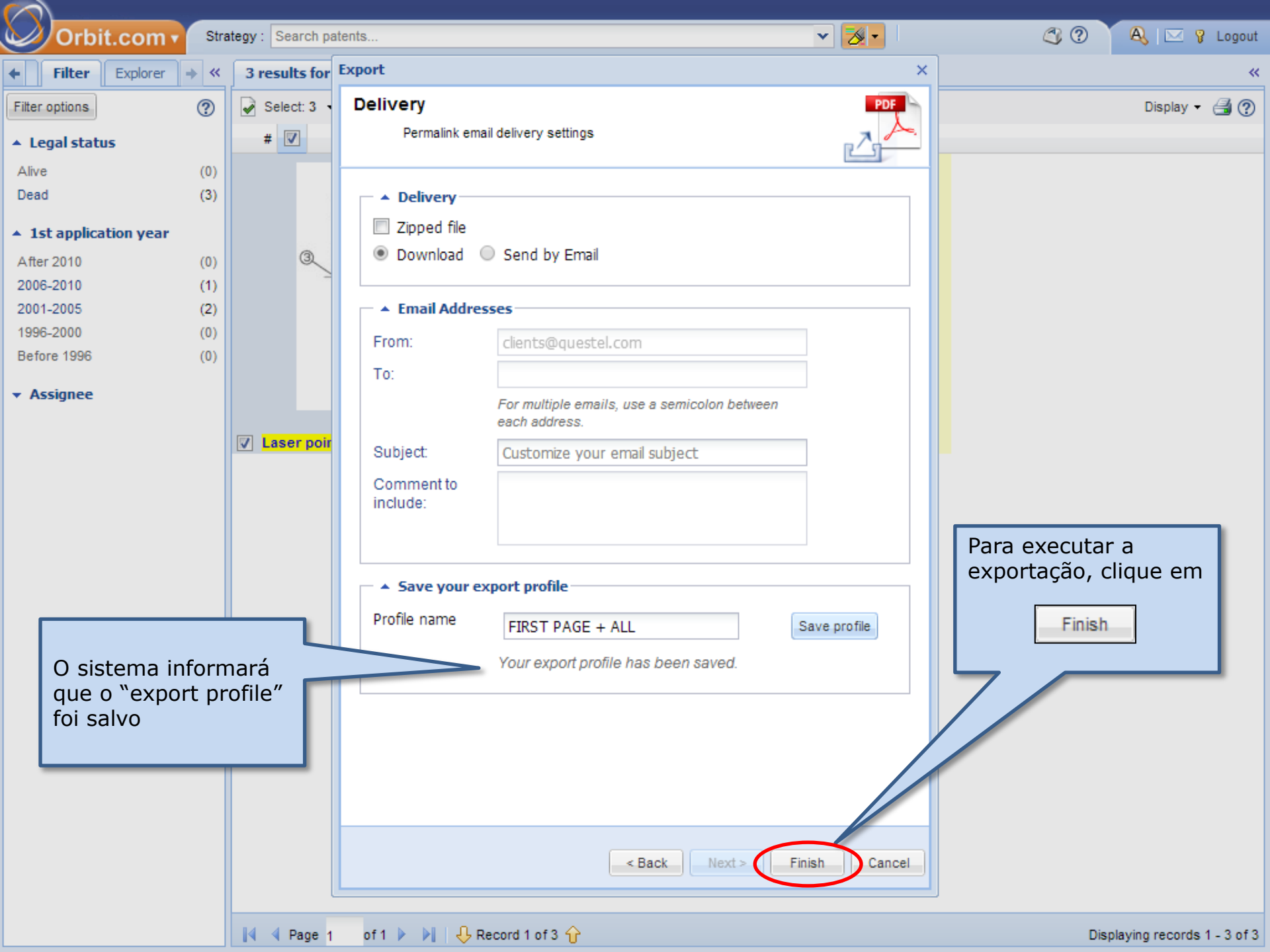
Se desejar salvar o modelo, dê um nome e clique "Save".

Caso contrário, apenas clique "Finish", sem salvar o modelo

Nesse caso, vamos digitar o Profile name:

"**FIRST PAGE + ALL**"

e clicar em Save profile


Orbit.com
Strategy :
Search patents...
Logout
Filter
Explorer
3 results for
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1st application year
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Assignee
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Delivery
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Email Addresses
From:
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To:
For multiple emails, use a semicolon between each address.
Subject:
Customize your email subject
Comment to include:
Save your export profile
Profile name
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Save profile
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Page 1 of 1
Record 1 of 3
Displaying records 1 - 3 of 3
O sistema informará que o "export profile" foi salvo
Para executar a exportação, clique em
Finish

Orbit.com ▾ | Strategy : Search patents... | Logout

Filter | Explorer

3 results for my list: LISTA 1 Collection: FAMPAT

Filter options

Legal status

Alive	(0)
Dead	(3)

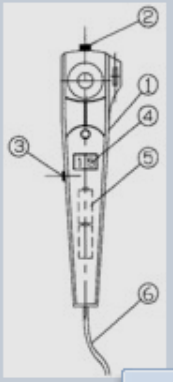
1st application year

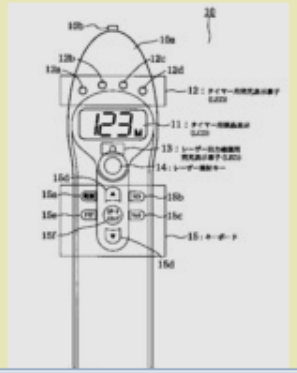
After 2010	(0)
2006-2010	(1)
2001-2005	(2)
1996-2000	(0)
Before 1996	(0)

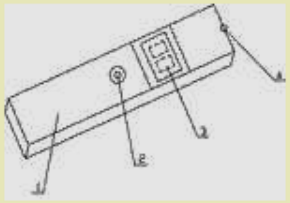
Assignee

Select: 3 | Display

| Laser pointer an







Export in progress

Current task - Preparing data

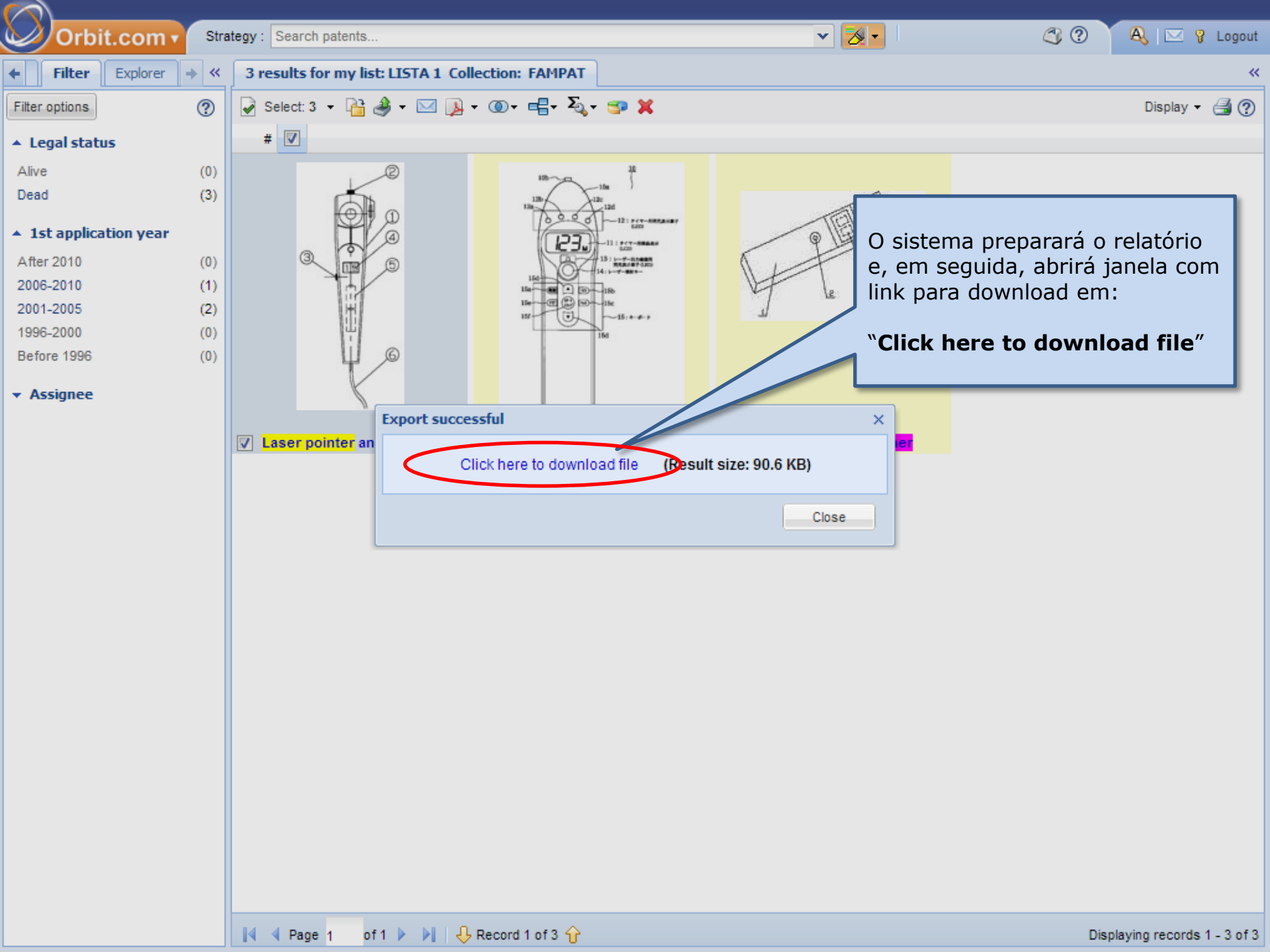
17%

Close

O sistema permite a exportação de dados de até 2500 famílias de patentes de cada vez.

Para a exportação de conjuntos com mais de 2500 famílias de patentes, divida os resultados em vários subconjuntos. Por exemplo, utilizando faixas 1-2500; 2501-5000; 5001-7500, etc.

Page 1 of 1 | Record 1 of 3 | Displaying records 1 - 3 of 3


Orbit.com
Strategy :
Search patents...
Logout
Filter
Explorer
3 results for my list: LISTA 1 Collection: FAMPAT
Filter options
Legal status
Alive (0)
Dead (3)
1st application year
After 2010 (0)
2006-2010 (1)
2001-2005 (2)
1996-2000 (0)
Before 1996 (0)
Assignee
Select: 3
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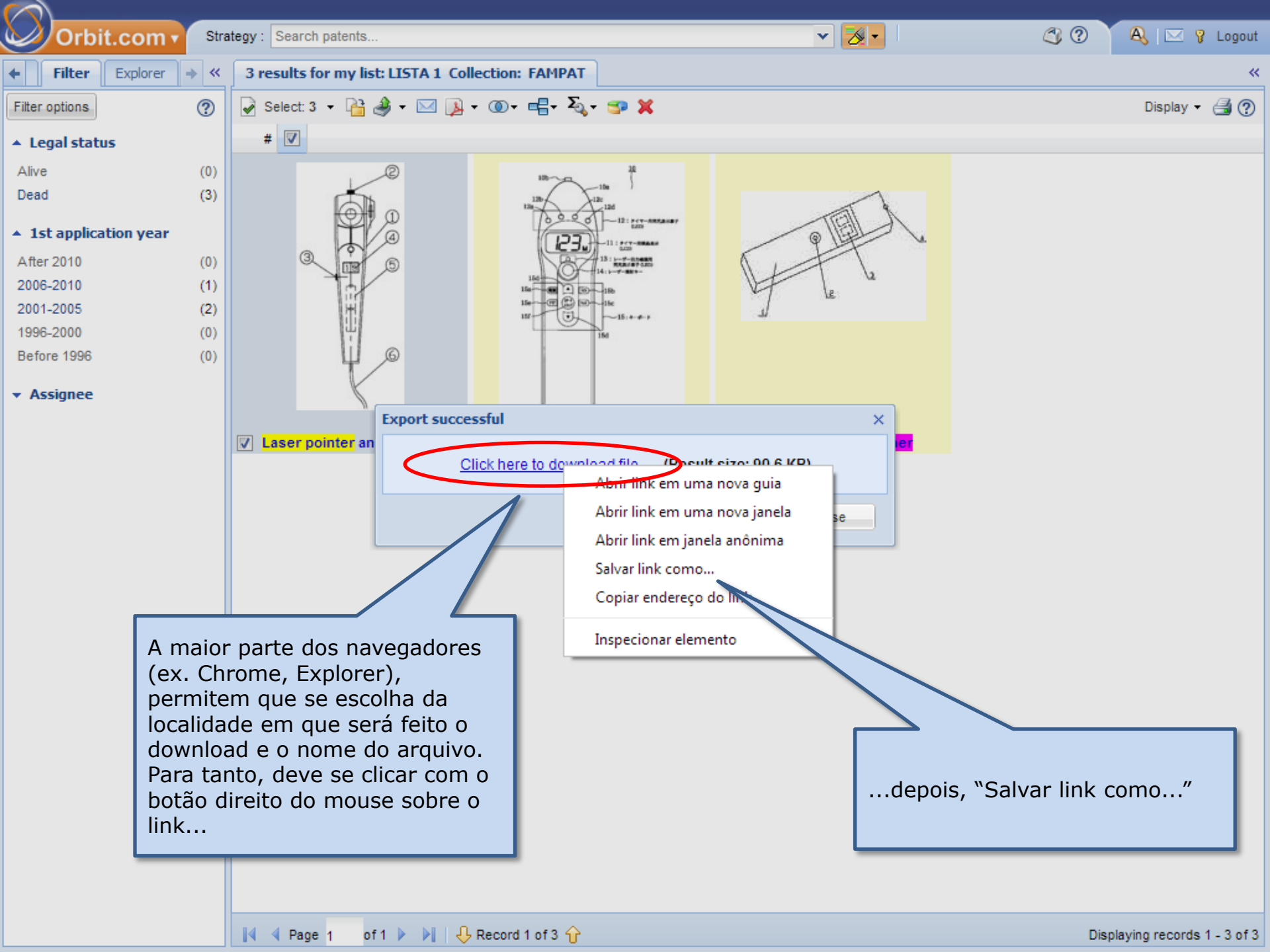
Laser pointer an
Export successful
Click here to download file
(Result size: 90.6 KB)
Close
O sistema preparará o relatório e, em seguida, abrirá janela com link para download em:
"Click here to download file"
Page 1 of 1
Record 1 of 3
Displaying records 1 - 3 of 3


Orbit.com
Strategy :
Search patents...
Logout
Filter
Explorer
3 results for my list: LISTA 1 Collection: FAMPAT
Filter options
Legal status
Alive (0)
Dead (3)
1st application year
After 2010 (0)
2006-2010 (1)
2001-2005 (2)
1996-2000 (0)
Before 1996 (0)
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Export successful
Click here to download file
Abrir link em uma nova guia
Abrir link em uma nova janela
Abrir link em janela anônima
Salvar link como...
Inspecionar elemento
A maior parte dos navegadores (ex. Chrome, Explorer), permitem que se escolha da localidade em que será feito o download e o nome do arquivo. Para tanto, deve se clicar com o botão direito do mouse sobre o link...
...depois, “Salvar link como...”
Page 1 of 1
Record 1 of 3
Displaying records 1 - 3 of 3

Base : FAMPAT

SEARCH STRATEGY

SS Results

4	3	*MEM "home/QPE99026/LISTA 1" /XPN /APID
3	19	1 NOT 2
2	11	((LASER POINT+)/BI 5D (TIMER OR ALARM+)/BI)
1	30	((LASER POINT+)/BI AND (TIMER OR ALARM+)/BI)

Nesse formato de exportação, o relatório PDF é iniciado pela Estratégia de busca.

Note que a "LISTA 1" aparece como um dos search steps

29/07/14

Em seguida temos uma lista com hyperlinks para dados de cada família de patentes

Number of documents: 3

JP2005038362	Laser pointer and computer mouse with timer NIPPON INTECH
JP2004012228	Timer unit and laser pointer SHARP
CN201562374U	Laser pointer with timer GUORONG FAN; SHUO LIU

Laser pointer and computer mouse with timer

JP2005038362

- **Patent Assignee**
  NIPPON INTECH
- **Inventor**
  HAYASHI KAZUO
- **International Patent Classification**
  G06F-003/033

- **Publication Information**
  JP2005038362 A 2005-02-10 [JP2005038362]
- **Priority Details**
  2003JP-0294742 2003-07-14

- **Fampat family**
  JP2005038362 A 2005-02-10 [JP2005038

- **Abstract**
  (JP2005038362)
  PROBLEM TO BE SOLVED: To solve problems with a comm
  situation where a projector connected to a microphone
  computer is used for content explanation at such a
  and a lecturer holds the microphone with one
  computer mouse with other hand during th
  which for updating pages of a materi
  projector the lecturer have to operate
  the other hand, which keeps hi
  pointing the projected materi
  adjusting
  from his
  lecturer
  ssistant.
  ser beam
  er. Thus,
  pointer
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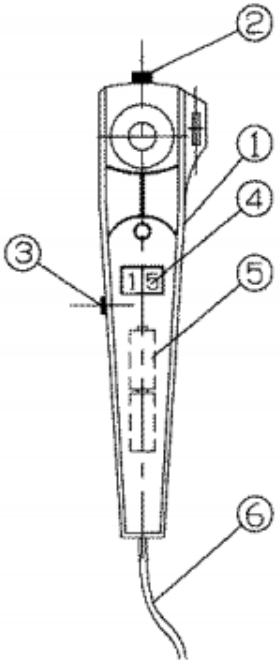

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Action Taken

(JP2005038362)

LEGAL DETAILS FOR JP2005038362

Actual or expected expiration date=2014-02-10

Legal state=DEAD

Status=LAPSED

Event publication date=2003-07-14

Event code=JP/APP

Event indicator=Pos

Event type=Examination events

Application details

Application country=JP
JP2003294742
Application date=2003-07-14

Standardized application number=2003JP-0294742

Event publication date=2005-02-10

Event code=JP/A

Event indicator=Pos

Event type=Examination events

Published application

Publication country=JP

Publication number=JP2005038362

Nesse caso, também temos o histórico de tramitação

Pending application likely abandoned

English Claims

(JP2005038362)

1. The discharge section and the leather of the leather light ray which is used as the po

No caso de idiomas como Chinês, Japonês e Russo, a disponibilidade de traduções por máquina pode ser particularmente útil...

As a power source for discharge the electric battery the mouse for the leather pointer equipped computer which can adopt electricity with the cord/code which is connected to the built-in or USB terminal.

2. The mouse for the leather pointer equipped computer of the claim 1 which installs the timer and that setting button.

3. Claim in 1 and 2 the mouse for the computer of the cordless.

Description

(JP2005038362)

Detailed explanation of invention

TECHNICAL FIELD

[0001] As for this invention it is the leather light ray discharge section which is used for the mouse for the computer as the pointer and something which installs the timer and that setting button.

BACKGROUND ART

[0002] While generally among lecture and the like the projector which is connected to the microphone and the computer for the description being used, with one hand operating the mouse for the computer by the other hand with the microphone, it does explanation.

In that case, it turns the page of the explanatory data which is projected with the projector for the [ru], because it was necessary already to operate the mouse for the computer by the hand of one side, it was necessary as for the speaker the performing stand for it not to be possible, to leave, when the leather pointer is used in order to indicate the data which is projected, from the mouse to have in the leather pointer and to change it was inconvenient.

In addition, you verify and in order to adjust the elapsed time of lecture, you removed the clock from the arm and had put on the performing stand.

Because of that, as for the speaker as the performing stand it is not possible to leave, the fact that the auxiliary is attached was the usual practice.

Problem to be solved by the invention,

[0003] This invention alone the speaker, by developing the instrument where can verify mouse operation and leather pointer operation and elapsed time with just one hand and can adjust, to the free movement guarantee of the speaker and it is something which is invented in order the cancellation of the awkwardness with the intention understanding defectiveness of the auxiliary and the expense reduction of lecture contribute to try to be able assure efficient lecture.

Measures to solve the problem

[0004] The leather light ray discharge section is provided in one end of the mouse for the computer, the switch for leather light ray discharge is provided in the part which the mouse is easy to operate, the timer indicatory department is provided in the suitable part of the mouse.

In this case, the mouse of this invention also being something only of the leather pointer attachment may be something only of the timer attachment.

In addition, the mouse of this invention also being something of the cord/code attachment it may be something of the cordless.

Power source power source for the leather pointer and power source for the timer may be common, supply of that power source

...especialmente para aqueles que não dominam esses idiomas.

(19)日本国特許庁(JP)　(12)公開特許公報(A)　(11)特許
特開2005-38362
(P2005-38362A)
(43)公開日　平成17年2月10日(2005.2.10)

(51)Int.Cl.[7]	F I		テーマコード（参考）
G06F 3/033	G06F 3/033	340C	5B087

審査請求 未請求　請求項の数 3　書面　（全 3 頁）

(21)出願番号　特願2003-294742(P2003-294742)
(22)出願日　平成15年7月14日(2003.7.14)

(71)出願人　503298324
株式会社日本インテック
東京都中央区日本橋室町二丁目５番１１号
(72)発明者　林　一夫
東京都世田谷区玉川二丁目１１－３０５号

Fターム(参考)　5B087 AA05 AA09 AB02 AB05 AB09
AE03 BB12 DD03

(54)【発明の名称】レザーポインタおよびタイマー付きコンピュータ用マウス

(57)【要約】
【課題】一般的に講演等ではその内容説明のためにマイクとコンピュータに接続されたプロジェクタが多用されており、片手でマイクを持ち他の手でコンピュータ用マウスを操作しながら説明を行っている。その場合、プロジェクタで投影された説明資料のページをめくるためにはもう一方の手でコンピュータ用マウスを操作する必要があったので、講演者は演台を離れることができず、投影された資料の指示を行うためにレザーポインターを使

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Laser pointer an
J

- **Patent Assignee**
  NIPPON INTECH
- **Inventor**
  HAYASHI KAZUO
- **International Patent Classification**
  G06F-003/033

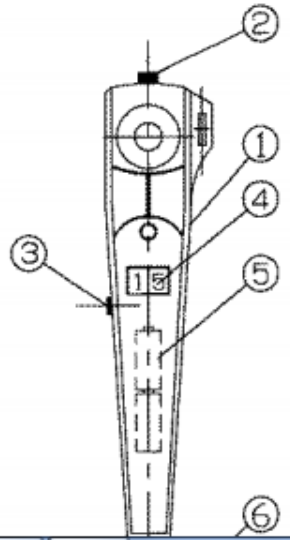
- **Publication Information**
  JP2005038362 A 2005-02-10 [JP2005038362]
- **Priority Details**
  2003JP-0294742 2003-07-14

- **Fampat family**

JP2005038362	A	2005-02-10	[JP2005038362]

- **Abstract:**

(JP2005038362)
PROBLEM TO BE SOLVED: To solve problems with a common situation where a projector connected to a microphone and a computer is used for content explanation at such as a lecture and a lecturer holds the microphone with one hand and a computer mouse with other hand during the explanation, in which for updating pages of a material projected by the projector the lecturer have to operate the computer mouse by the other hand, which keeps him from leaving a podium, for pointing the projected material he have to release the mouse and to hold a **laser pointer**, and for confirming and adjusting the elapsed time of the lecture his watch is removed from his arm and placed on the podium, which again keeps the lecturer from leaving the podium as well as requires an assistant. SOLUTION: The computer mouse incorporates a laser beam emitting part, a laser beam emitting switch, and a **timer**. Thus, the lecturer can indicate the material by the **laser pointer** without changing the mouse to the **laser pointer**, and check the elapsed time of the lecture, while moving freely. COPYRIGHT:



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Select: 3 | Display

| Laser pointer and comput... | Timer unit and laser pointer | Laser pointer with timer

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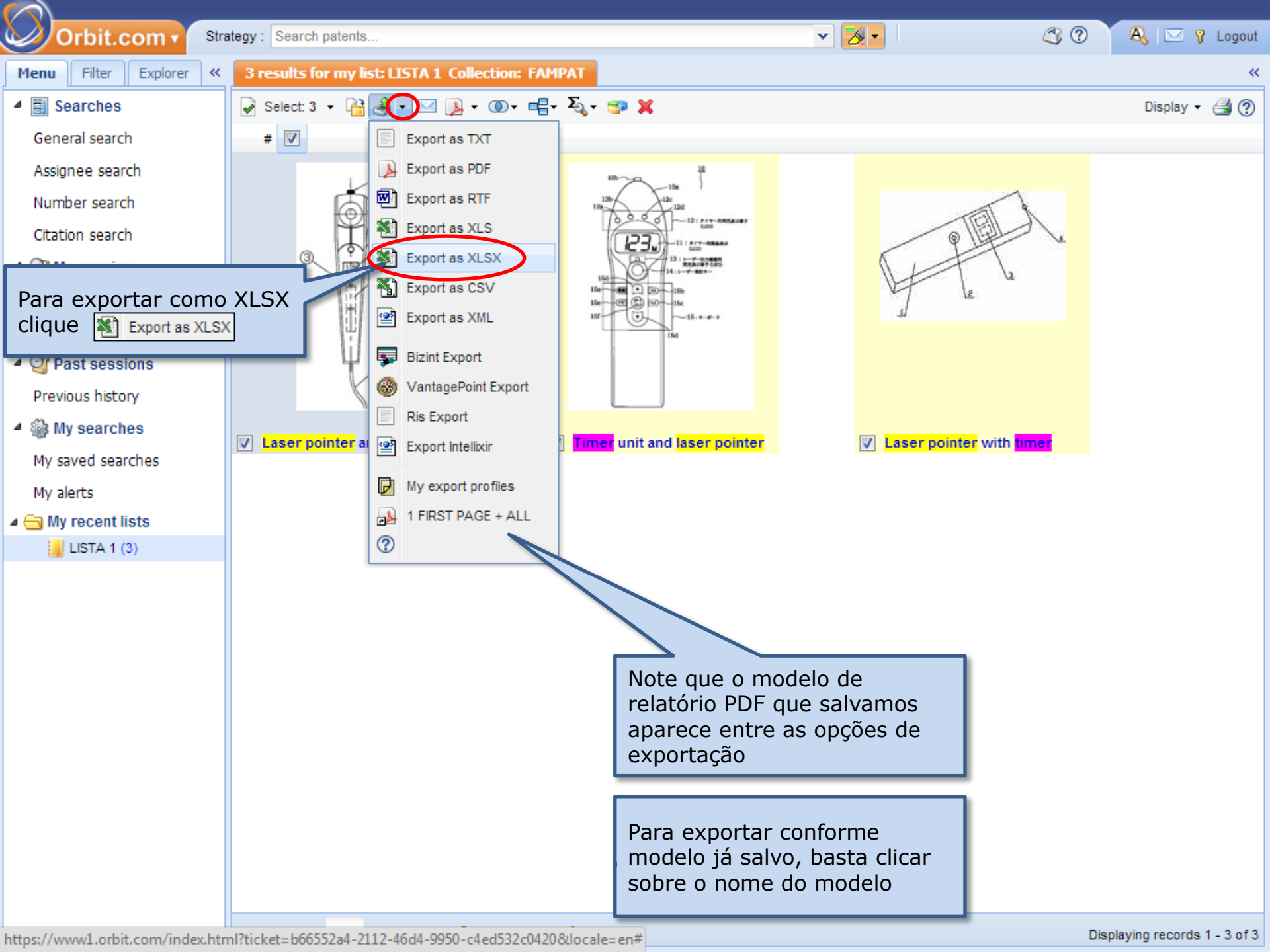
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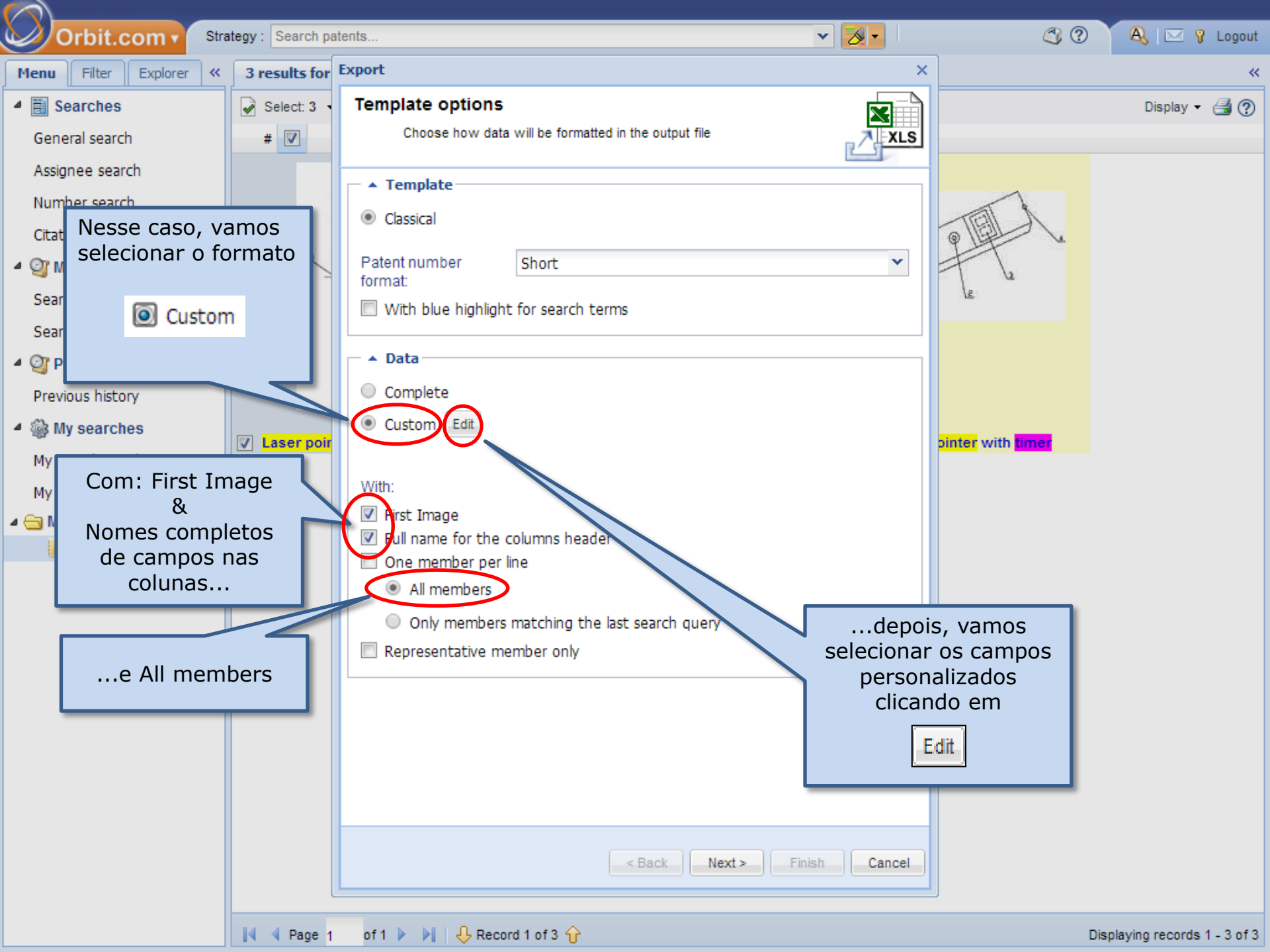
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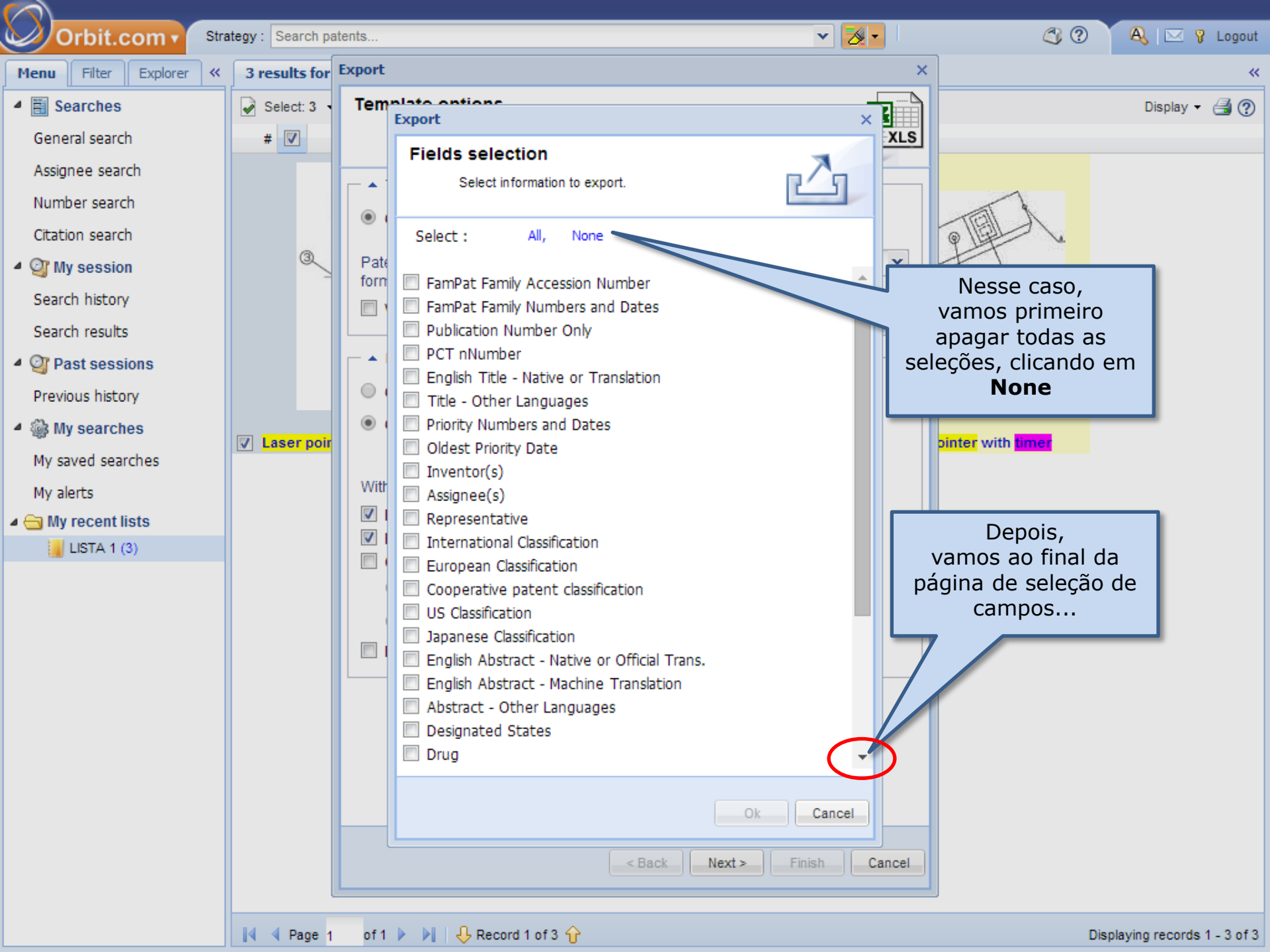
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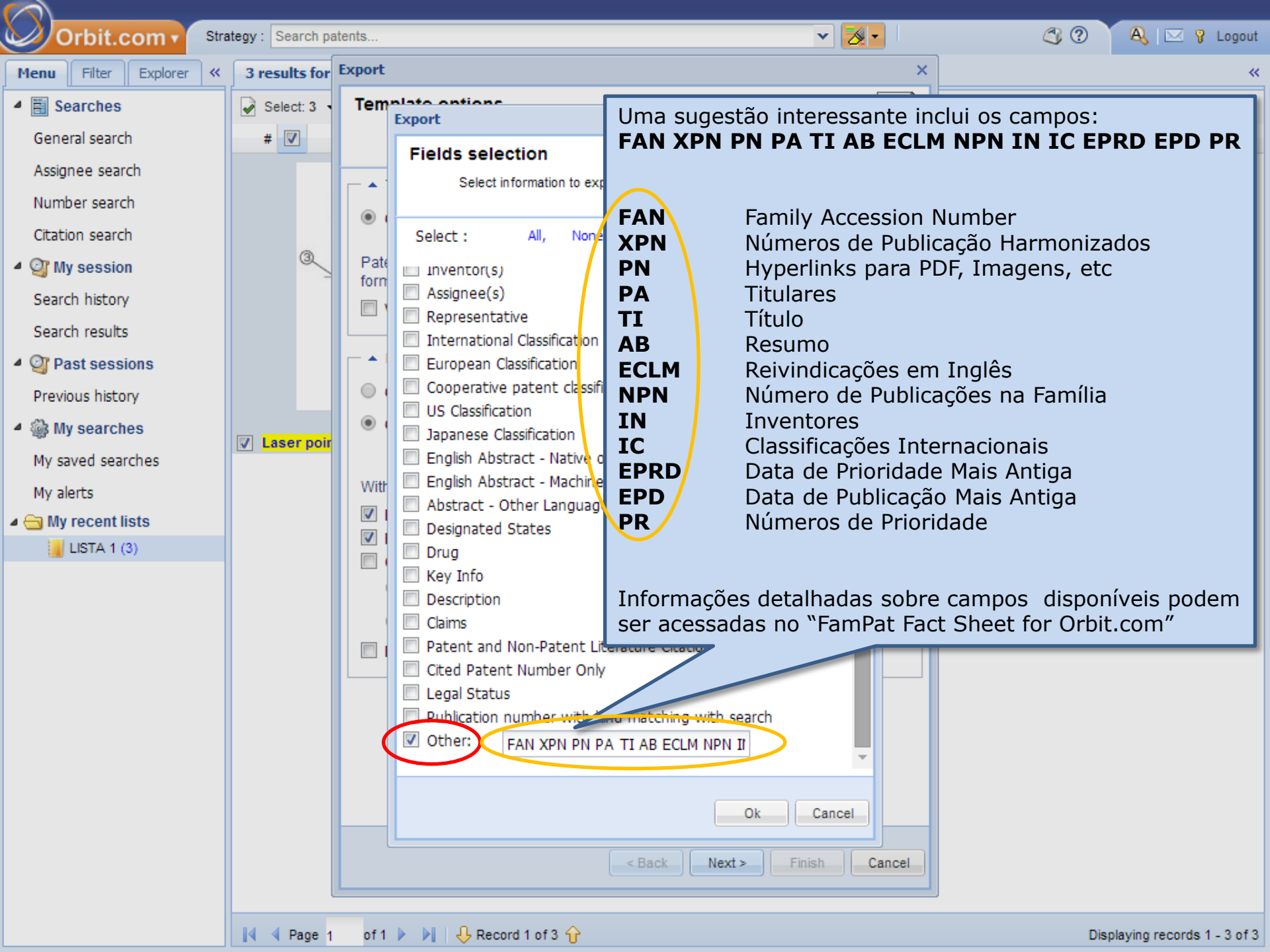
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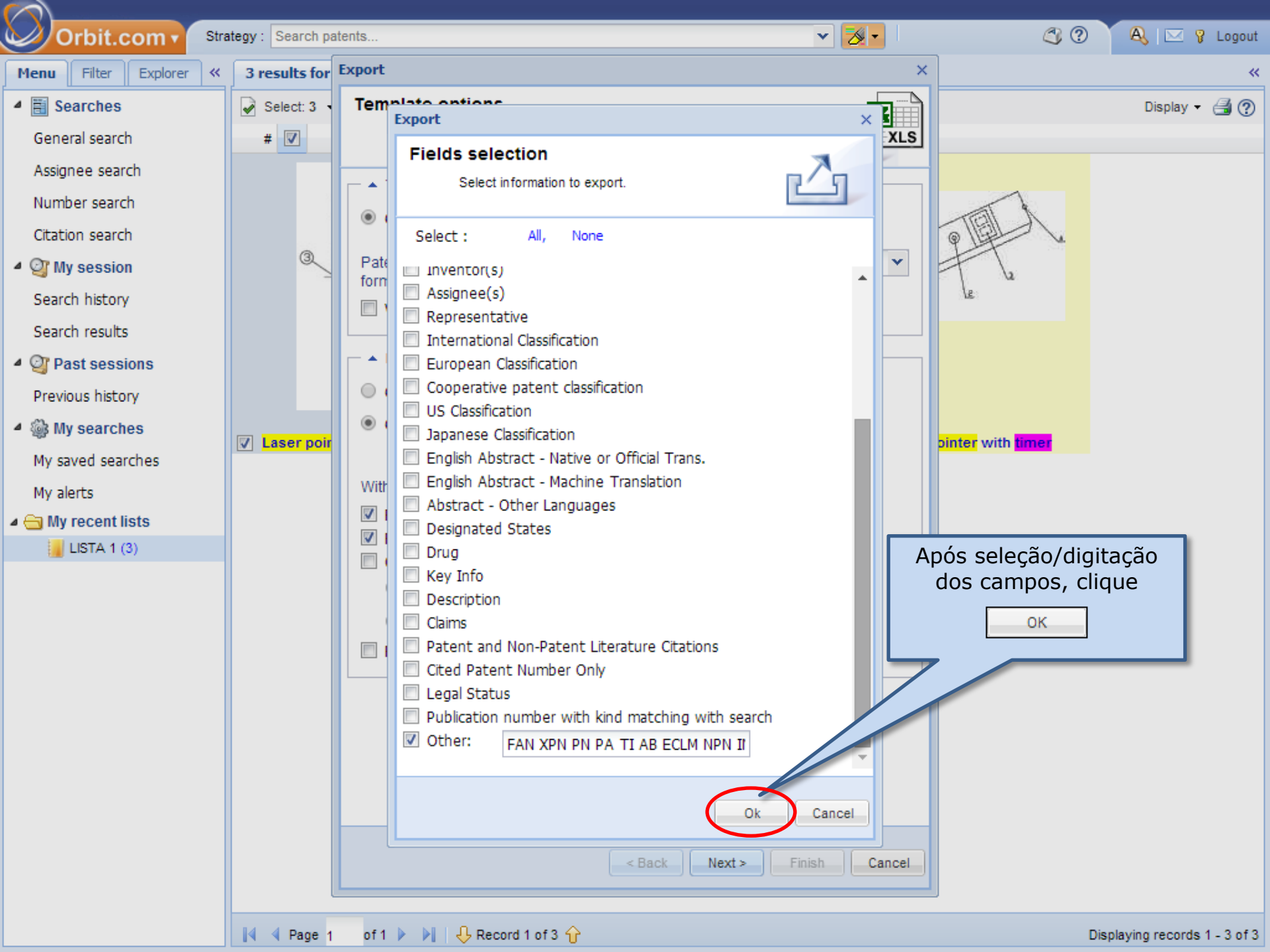
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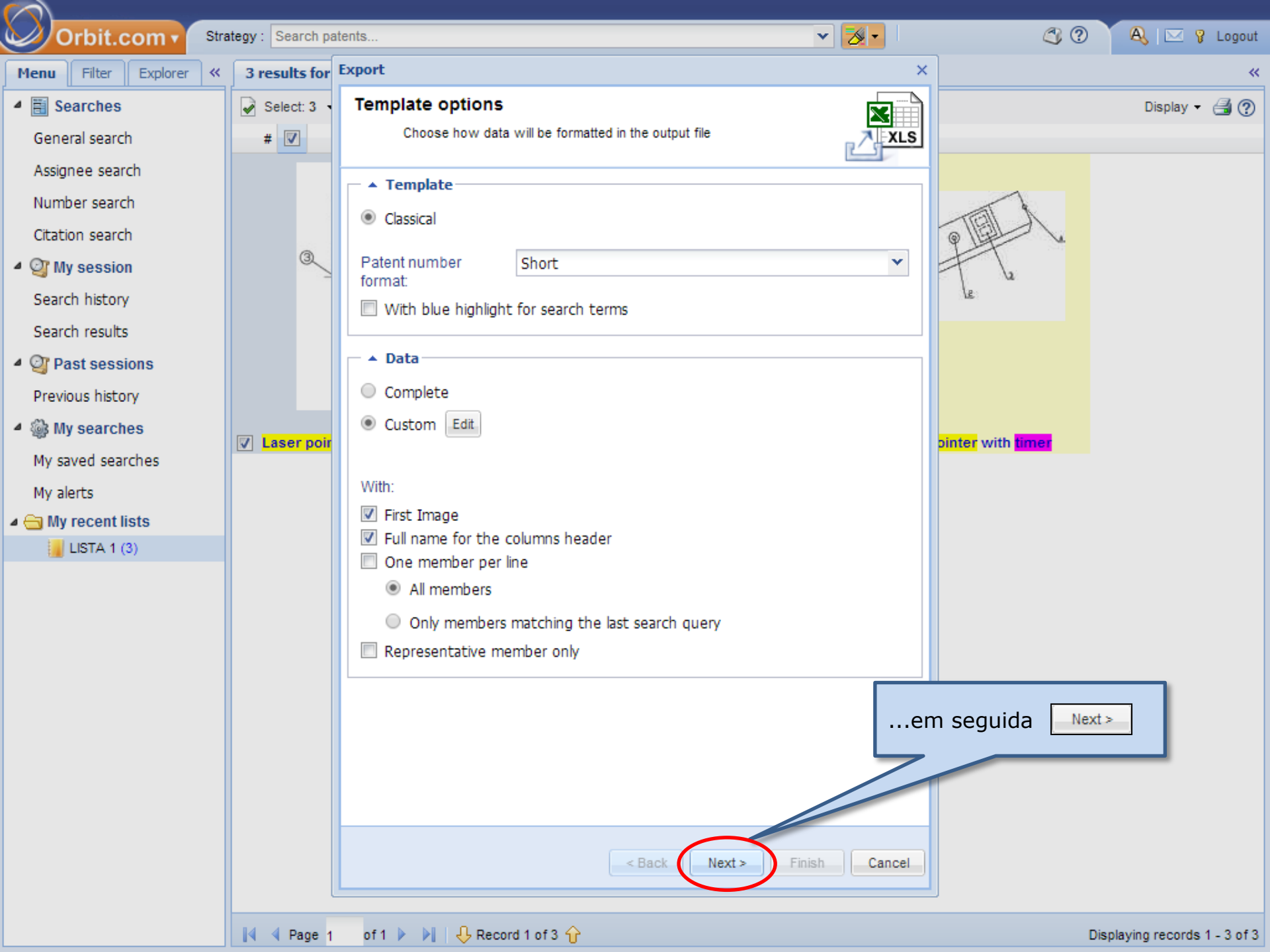
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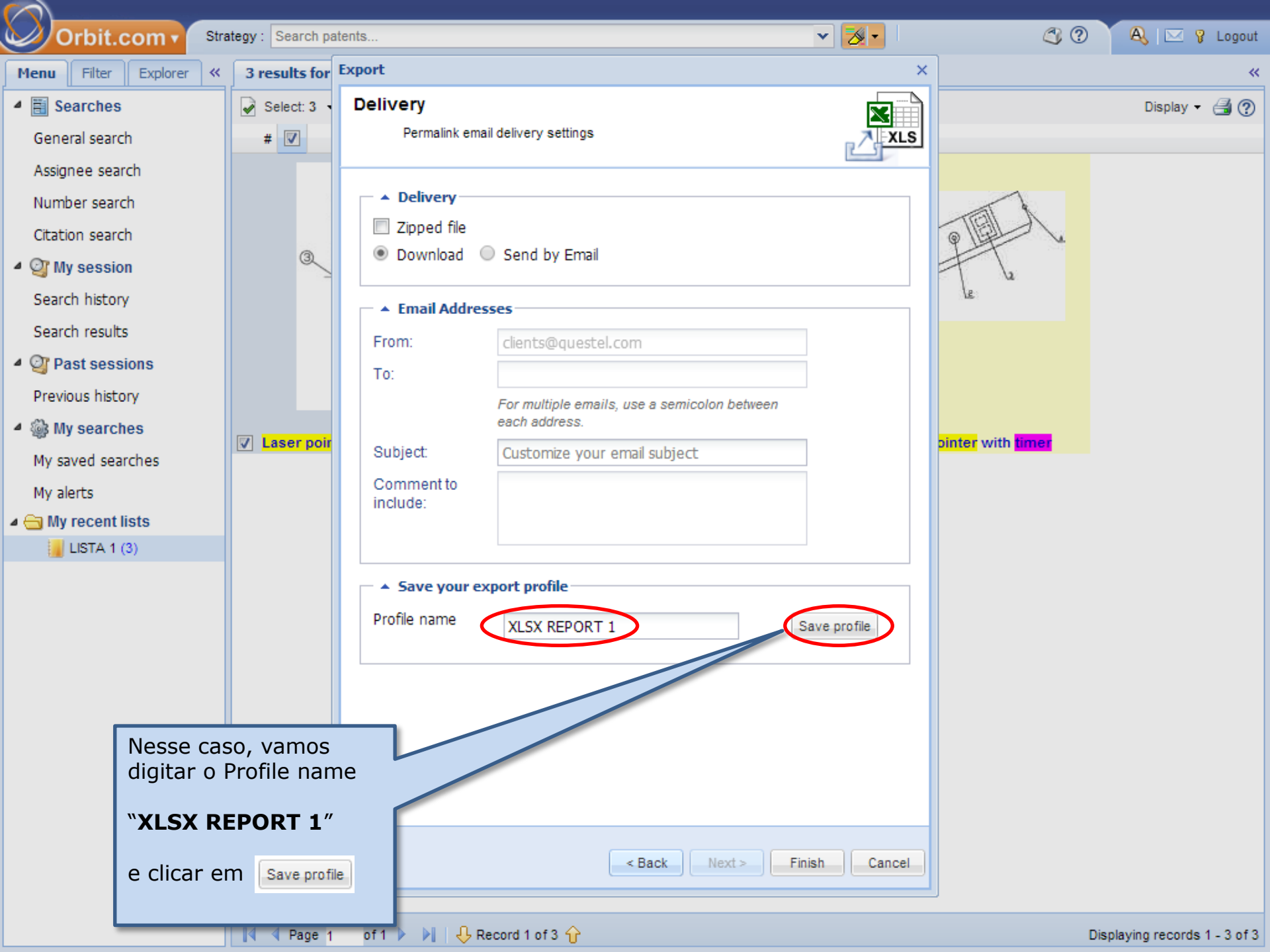
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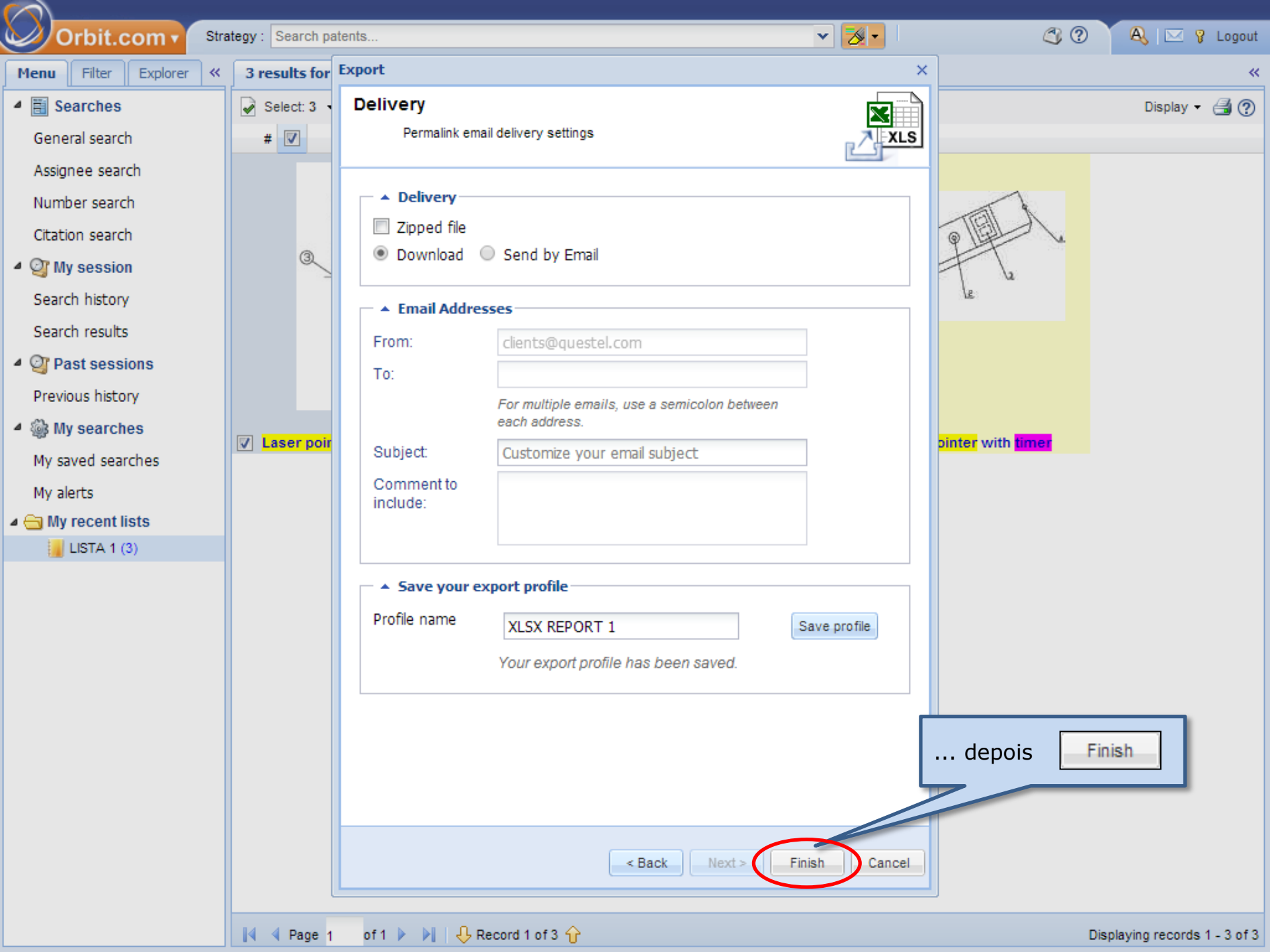
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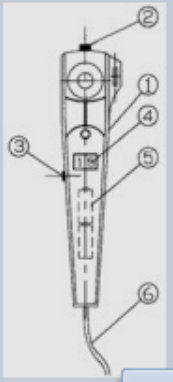

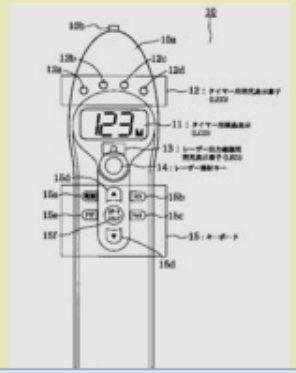

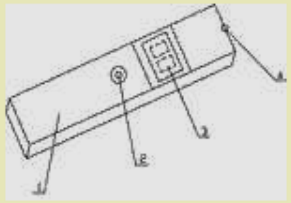

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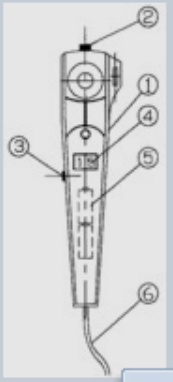

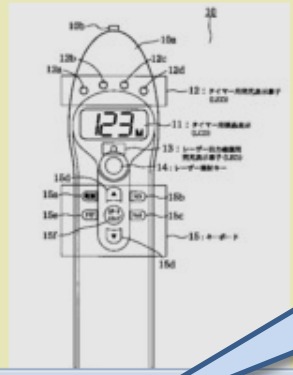

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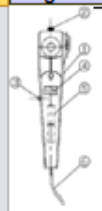
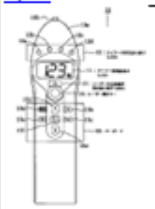
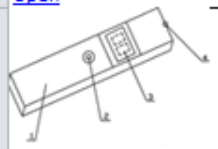
2	 Open	32169662	JP2005038362 A 2005-02-10 [JP2005038362]	JP2005038362	Open	Open	Open
3	 Open	31950023	JP2004012228 A 2004-01-15 [JP2004012228]	JP2004	Open	Open	Open
4	 Open	8797366	CN201562	4U	Open	Open	Open
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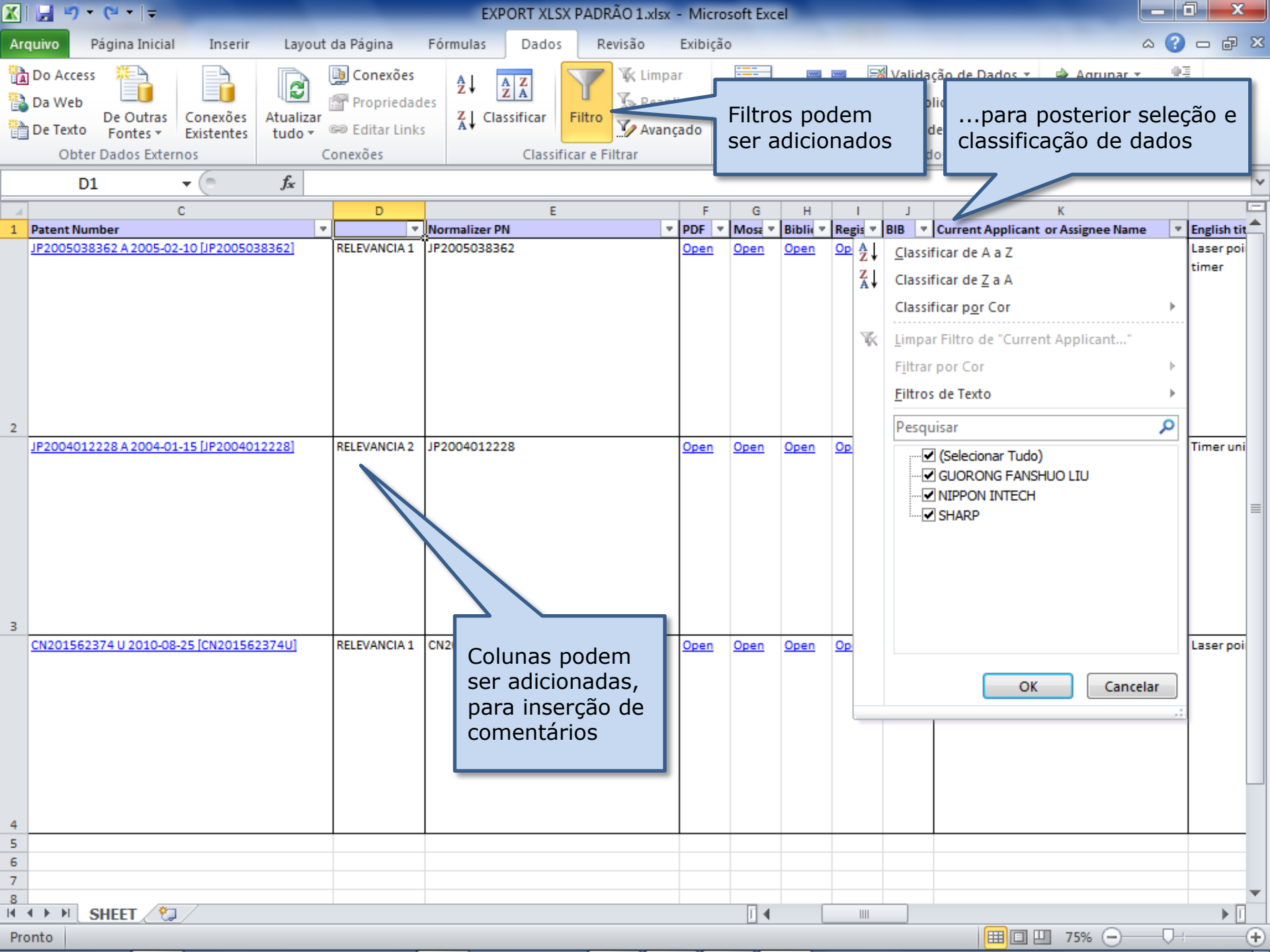
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RELEVANCIA 1
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JP2004012228 A 2004-01-15 [JP2004012228]
RELEVANCIA 2
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- Search results

Select: 3 | Display

| Timer unit and laser pointer | Laser pointer with timer

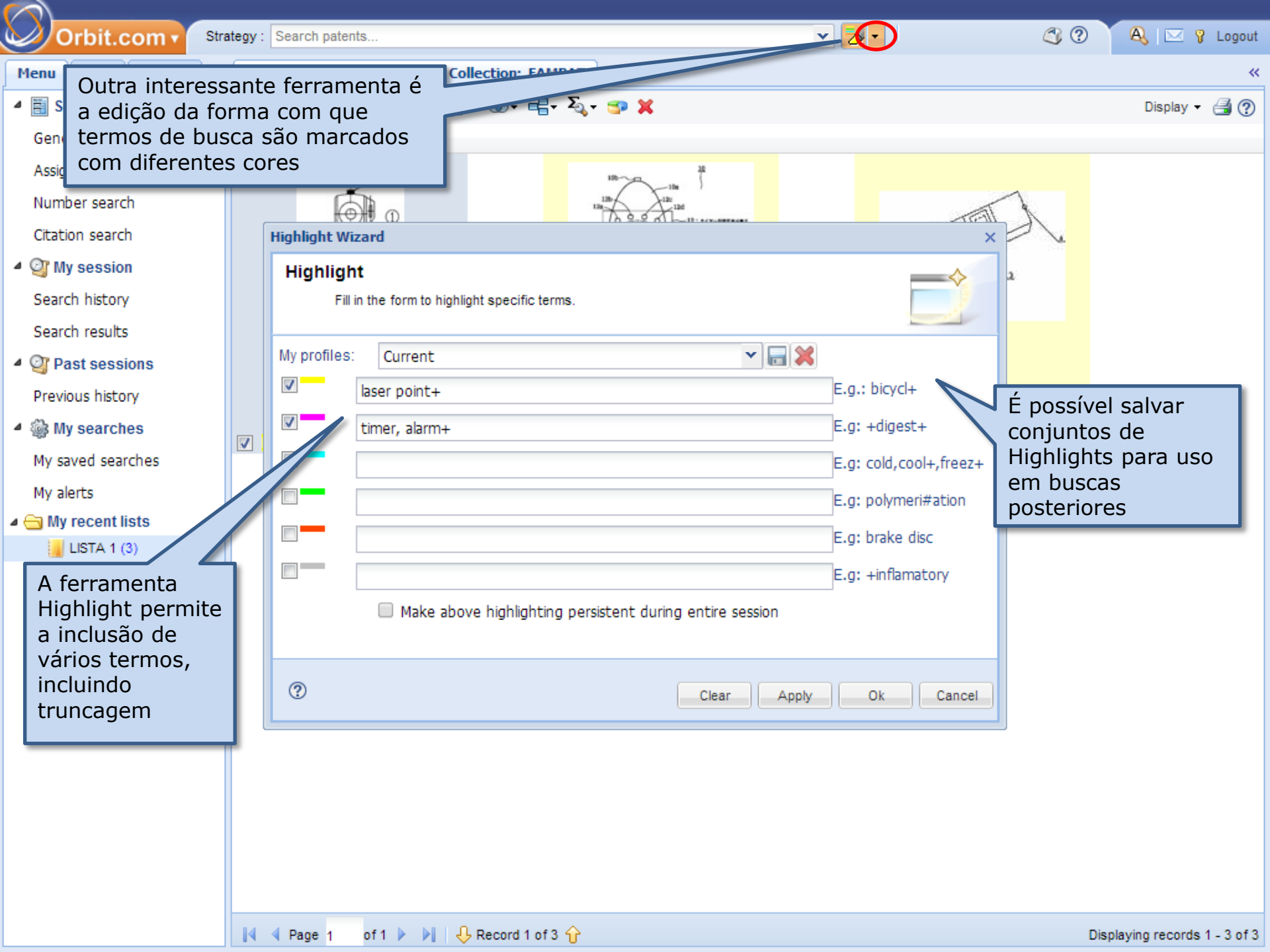
Page 1 of 1 | Record 1 of 3 | Displaying records 1 - 3 of 3

Ainda na página de resultados, é possível dar sequência às buscas, por exemplo filtrando um "search step" anterior.

Ex.: **1 AND NPN>1**

* Famílias no Search Step 1, com mais de um número de publicação (NPN)

Informações detalhadas sobre campos disponíveis estão disponíveis no guia "**FamPat Fact Sheet for Orbit.com**", que pode ser acessado por meio do link "**Guide & Tutorial**", no topo da página General Search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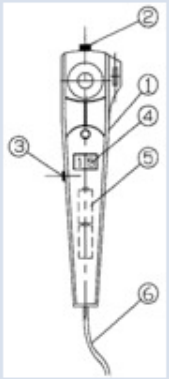

Laser pointer and comput...

Timer unit and laser

Page 1 of 1 | Record 1 of 3

Displaying records 1 - 3 of 3

Ainda na página com a lista de resultados, quando um ou mais famílias de patentes são selecionadas, (Select:) outras ferramentas são disponibilizadas:

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- Exclusão de família(s) da lista de seleção

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  - Assignee search
  - Number search
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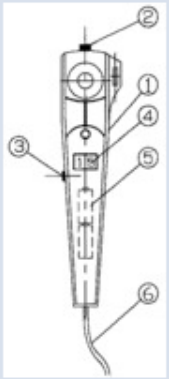
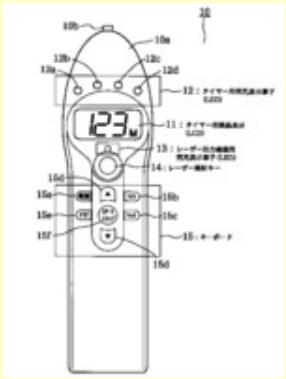
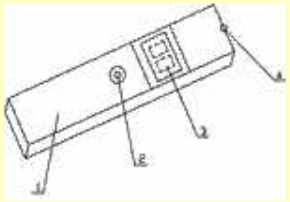


Laser pointer and comput...



Timer unit and laser pointer



Laser pointer with timer

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2 / 3 - FamPat family

JP2004012228 A

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Translate

Timer unit and laser pointer

AB

(JP2004012228)

PROBLEM TO BE SOLVED: To provide a timer unit capable of notifying lapse of time instantaneously, and capable of notifying detailed clocking, and a laser pointer with the timer.

SOLUTION: This laser pointer 10 with the timer is provided with a plurality of LEDs 12a-12d for notifying the remaining time or the like in the timer by a light emitting mode on a pointer body 10a surface, a laser emitting key 14, and a key board 15 (setting means), and is provided with a display part 24 having a matrix face constituted of a CPU 21, a ROM 22, a ROM 23 and an LCD, a key board 25 provided with the laser emitting key 14 and respective keys 15a-15f, and

IN	KAYA SHUJI KOBAYASHI YOSHIYUKI
PA	SHARP
PR	2002JP-0164274 2002-06-05
IC	G04F-003/00
FI	G04F3/00 301J;
FTM	2F081 AA00; 2F081 CC02; 2F081 CC03; 2F081 CC12; 2F081 CC16; 2F081 EE06; 2F081 FF06; 2F081 FF15; 2F081 HH01; 2F081 JJ02; 2F081 JJ04; 2F081 JJ06;

Record 2 of 3

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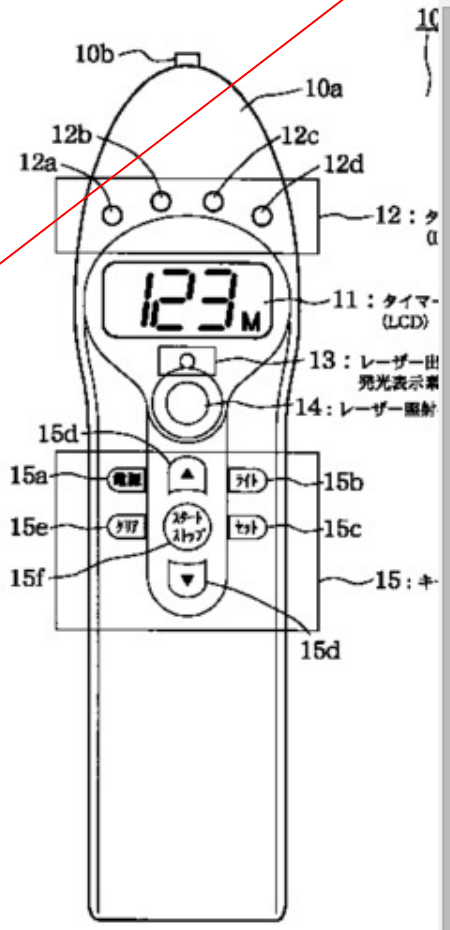

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List of publications

Publication number	Publ. date	Appl. Date	Docu
JP200...		02-06-05	A - Pu

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2F081 CC03; 2F081 CC12; 2F081 CC16; 2F081 EE06; 2F081 FF06; 2F081 FF15; 2F081 HH01; 2F081 JJ02; 2F081 JJ04; 2F081 JJ06;

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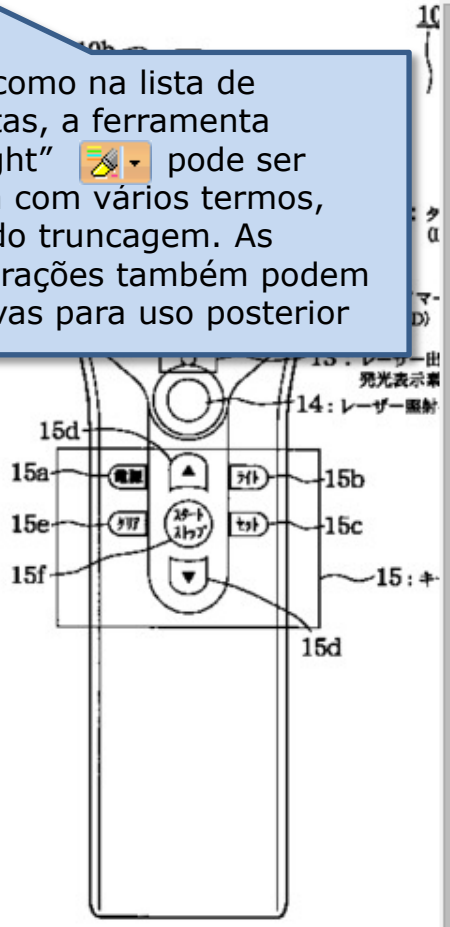

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AB
(JP2004012...
PROBLEM TO BE ...
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pointer with the tim...
SOLUTION: This lase...
of LEDs 12a-12d for ...
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matrix face constitute...
board 25 provided w...
and a laser output cir...
timer in response to ...
the remaining time in ...
12d sequentially, for every lapse of the divided set time.
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List of publications

	Publication number	Publ. date	Appl. Number	Appl. Date	Docu
●	JP2004012228	2004-01-15	2002JP-0164274	2002-06-05	A - Pu

IN	KAYA SHUJI KOBAYASHI YOSHIYUKI
PA	SHARP
PR	2002JP-0164274 2002-06-05
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FI	G04F3/00 301J;
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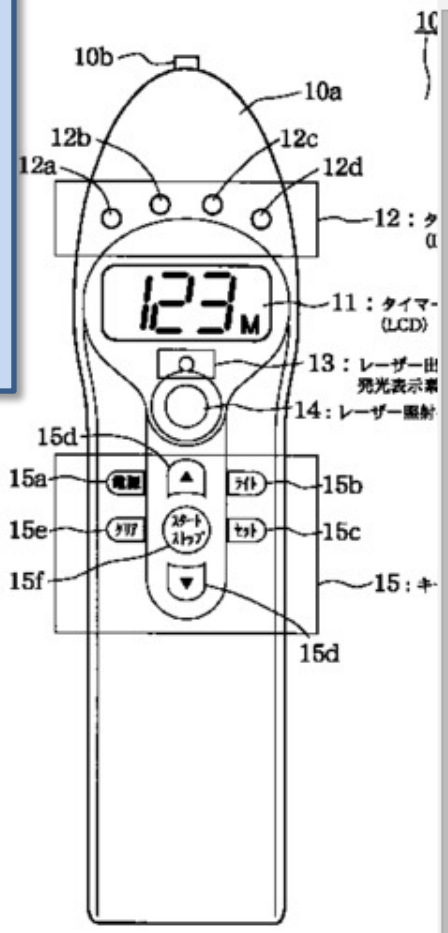

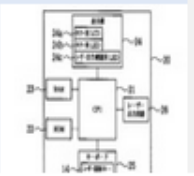

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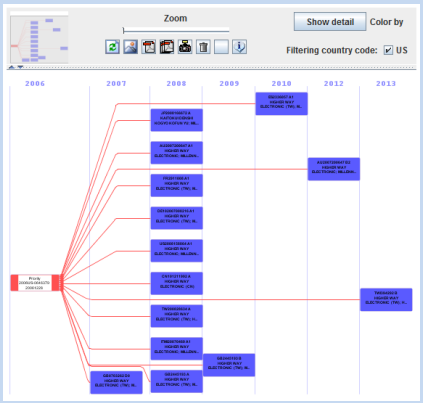

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Translate

Timer unit and

AB

(JP2004012228)

PROBLEM TO BE S

of time instantaneously, and capable of notifying detailed clocking, and a laser pointer with the tim

SOLUTION: This lase

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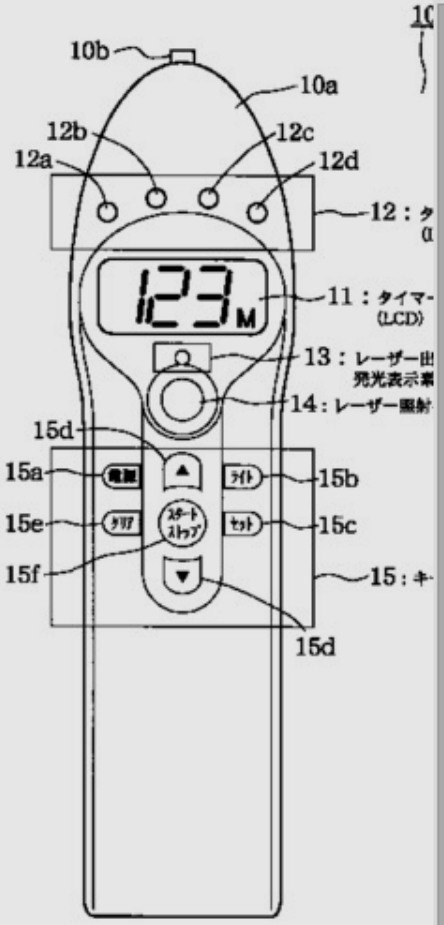

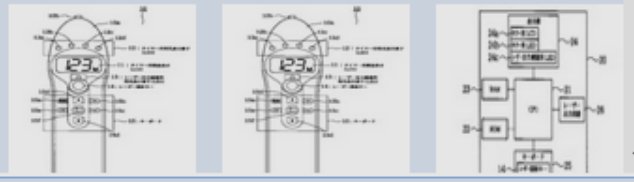

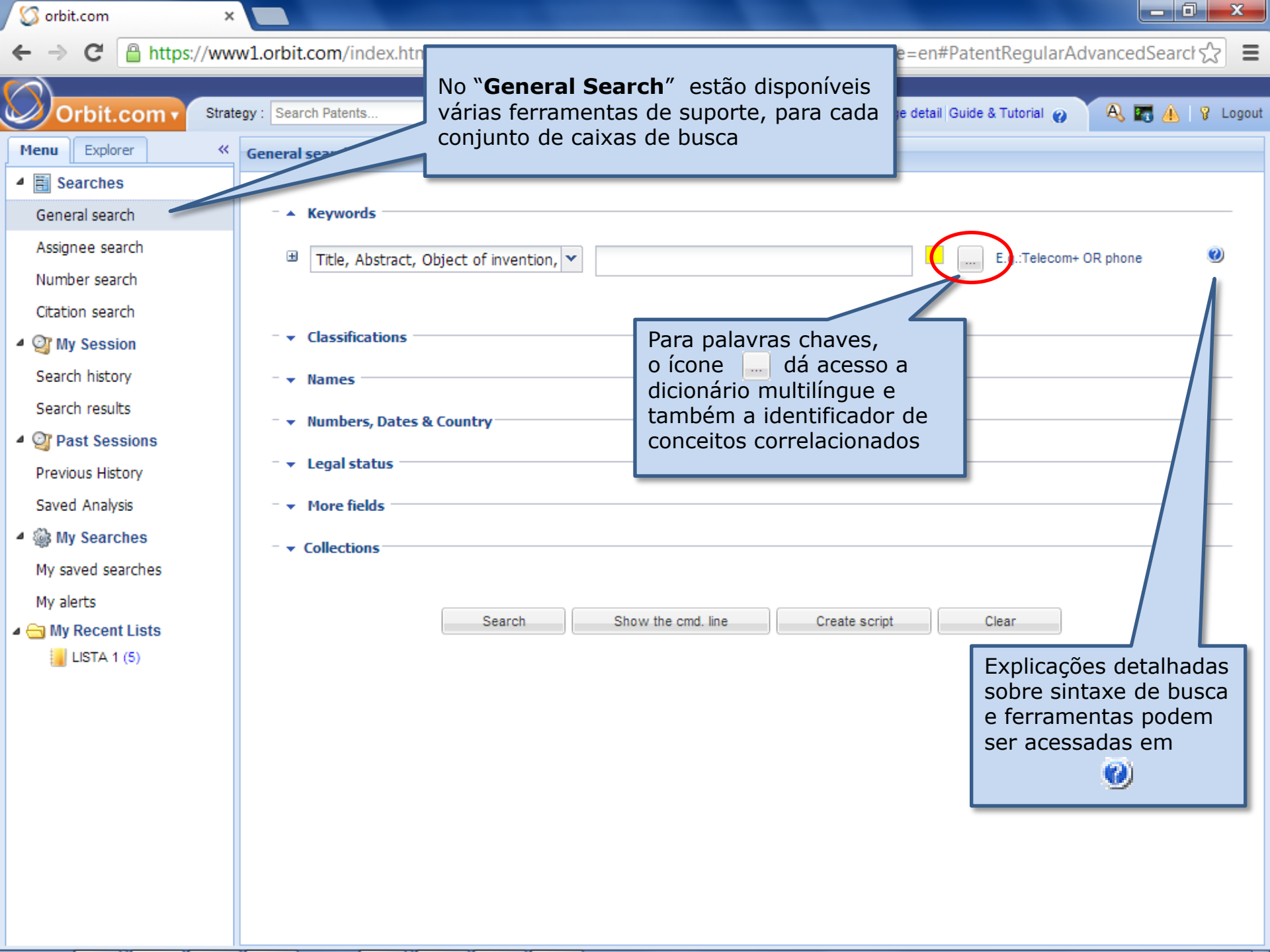
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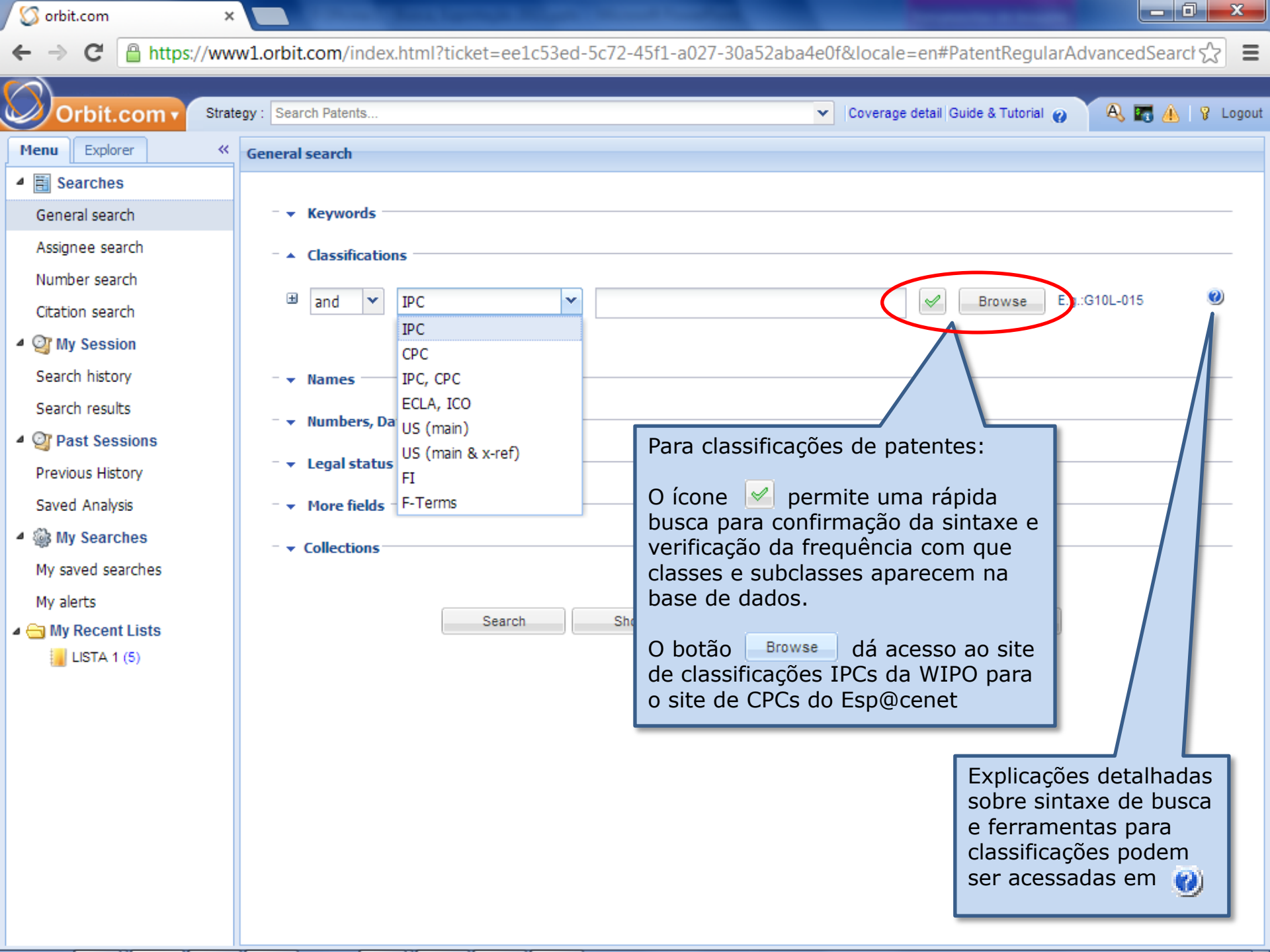
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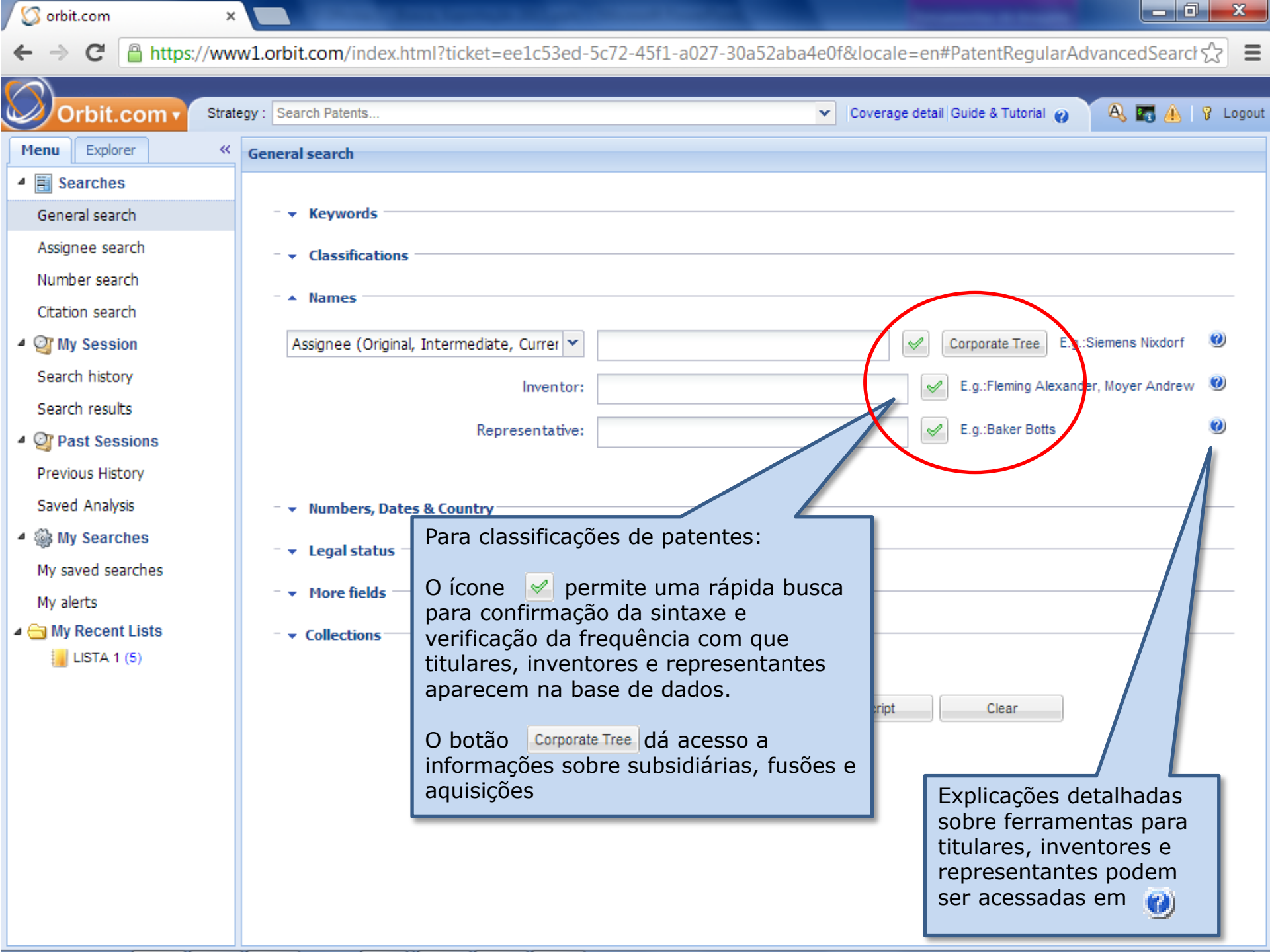
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General search
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E.g.:Siemens Nixdorf
Inventor:
E.g.:Fleming Alexander, Moyer Andrew
Representative:
E.g.:Baker Botts
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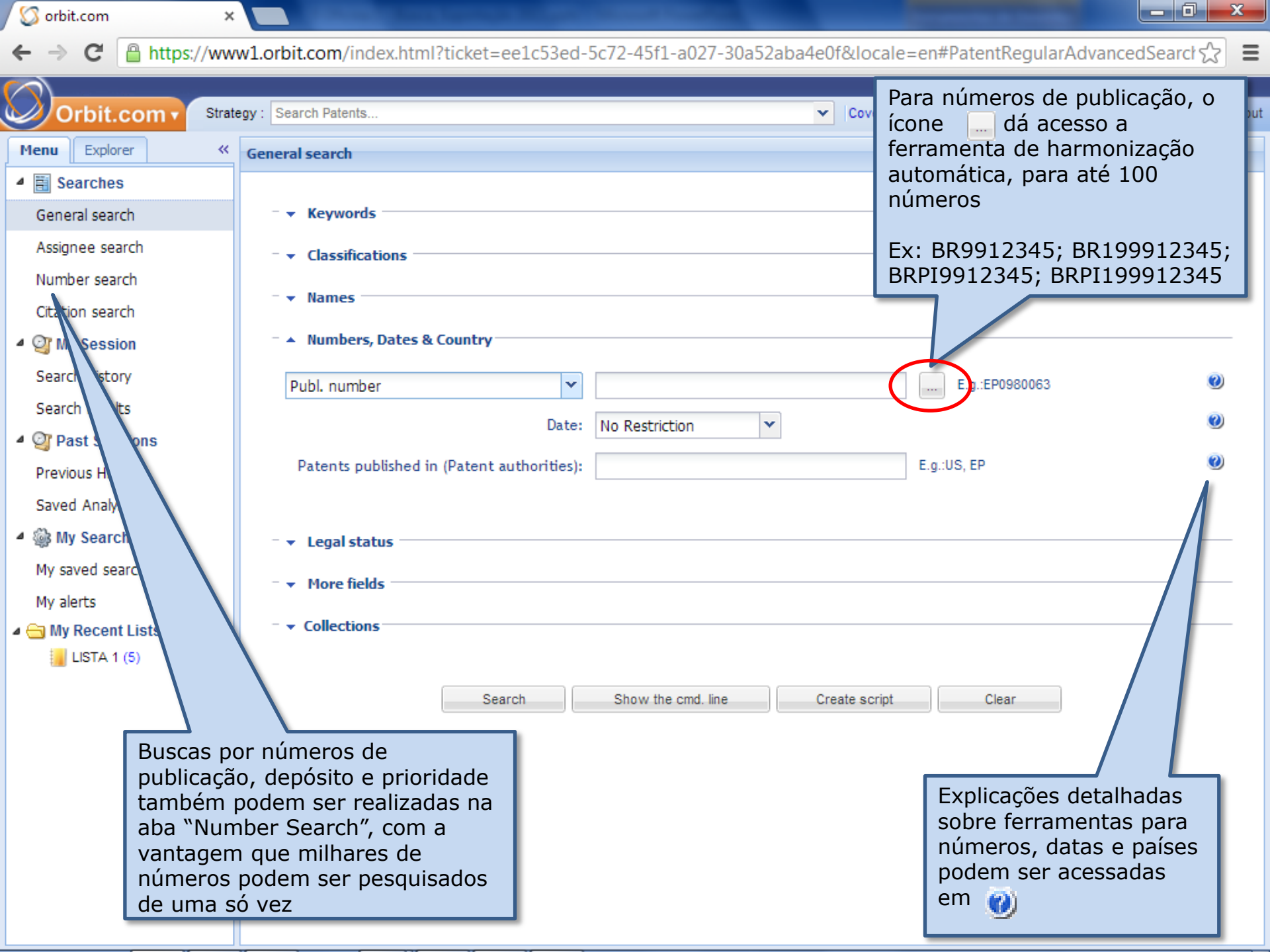
Explicações detalhadas sobre ferramentas para titulares, inventores e representantes podem ser acessadas em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Clear
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Ex: BR9912345; BR199912345; BRPI9912345; BRPI199912345
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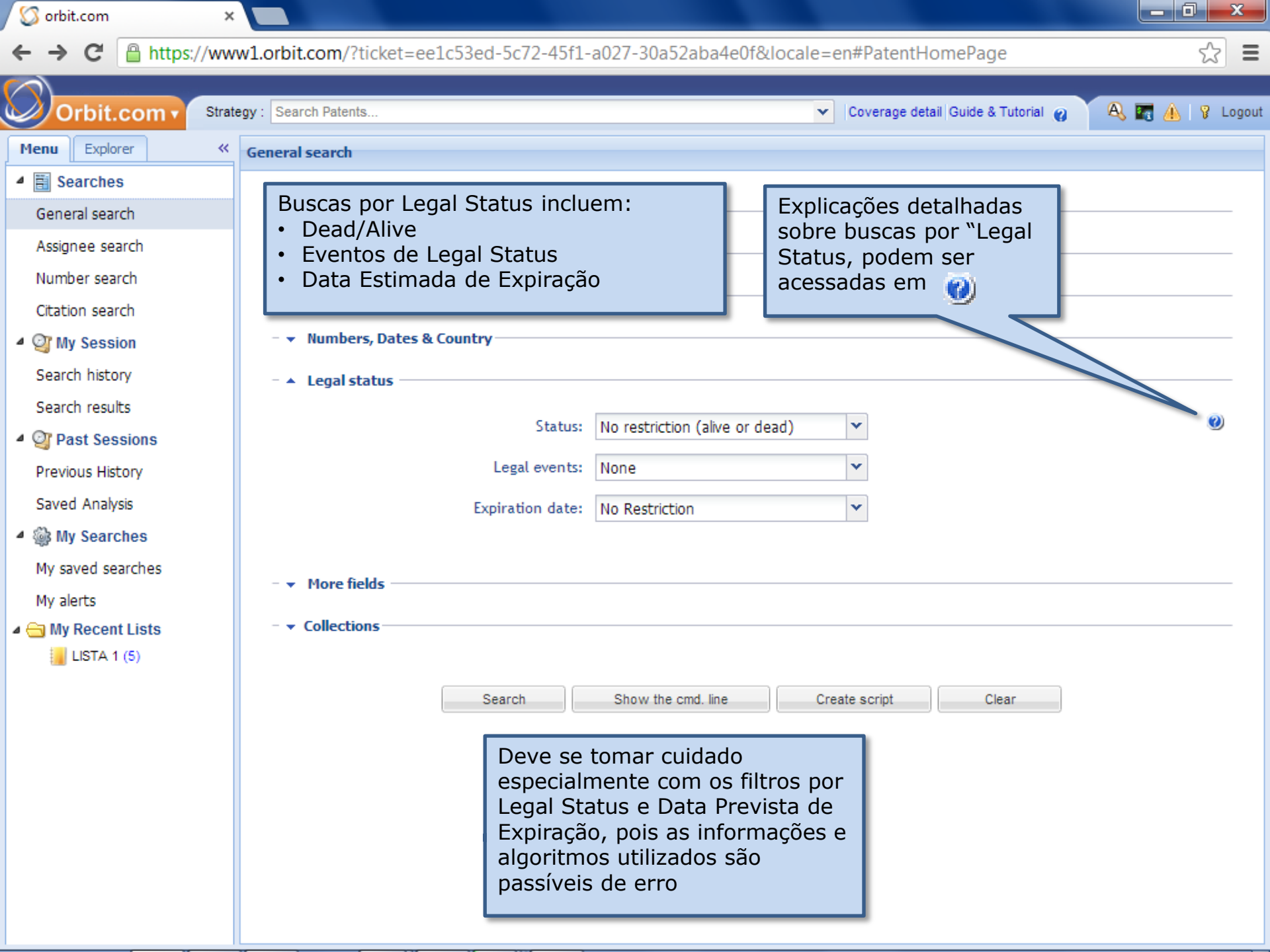
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LISTA 1 (5)
General search
Buscas por Legal Status incluem:
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• Eventos de Legal Status
• Data Estimada de Expiração
Explicações detalhadas sobre buscas por "Legal Status, podem ser acessadas em
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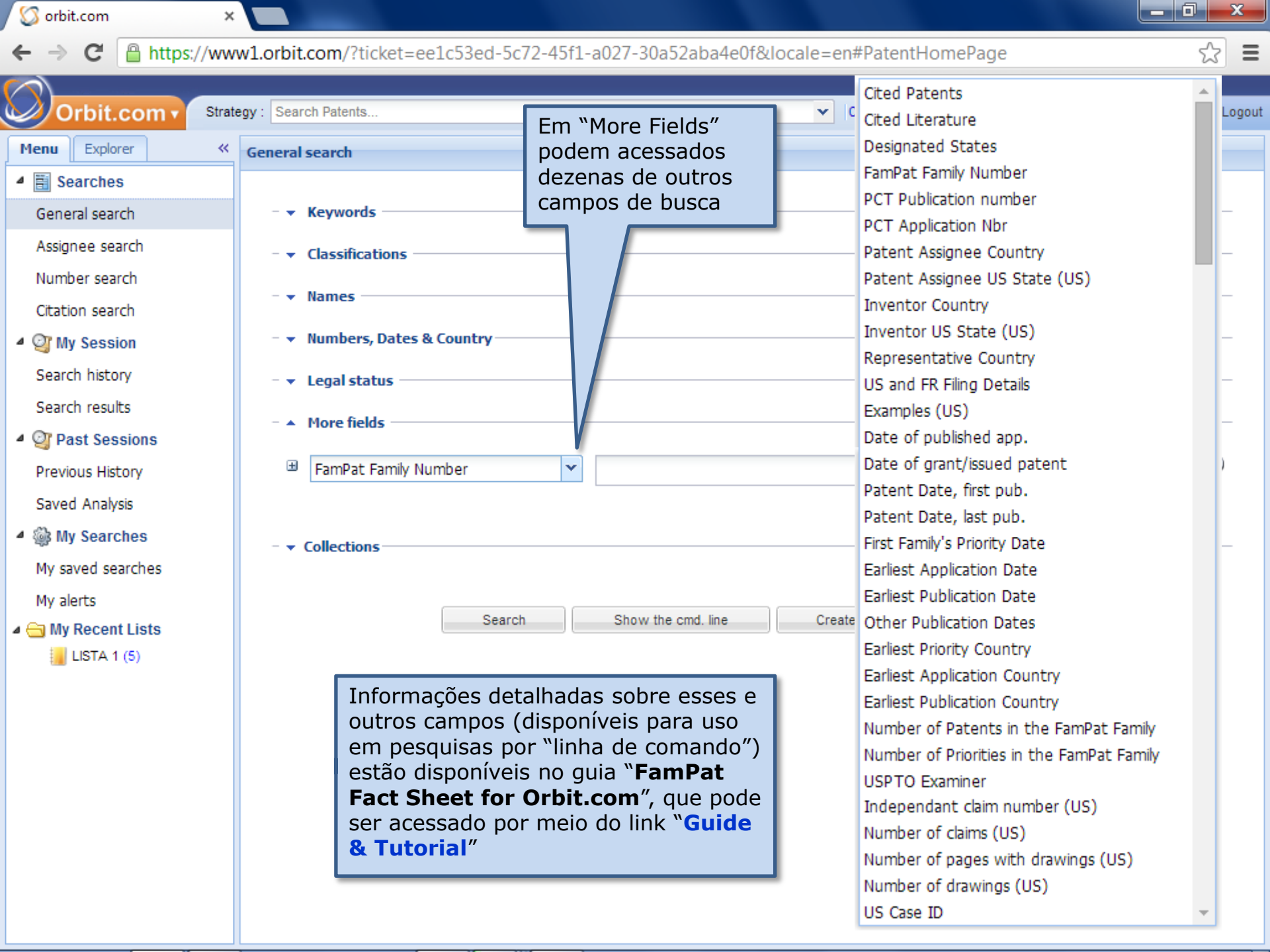
Status:
No restriction (alive or dead)
Legal events:
None
Expiration date:
No Restriction
More fields
Collections
Search
Show the cmd. line
Create script
Clear
Deve se tomar cuidado especialmente com os filtros por Legal Status e Data Prevista de Expiração, pois as informações e algoritmos utilizados são passíveis de erro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PCT Application Nbr
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Inventor Country
Inventor US State (US)
Representative Country
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Examples (US)
Date of published app.
Date of grant/issued patent
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Patent Date, last pub.
First Family's Priority Date
Earliest Application Date
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Number of Priorities in the FamPat Family
USPTO Examiner
Independant claim number (US)
Number of claims (US)
Number of pages with drawings (US)
Number of drawings (US)
US Case ID
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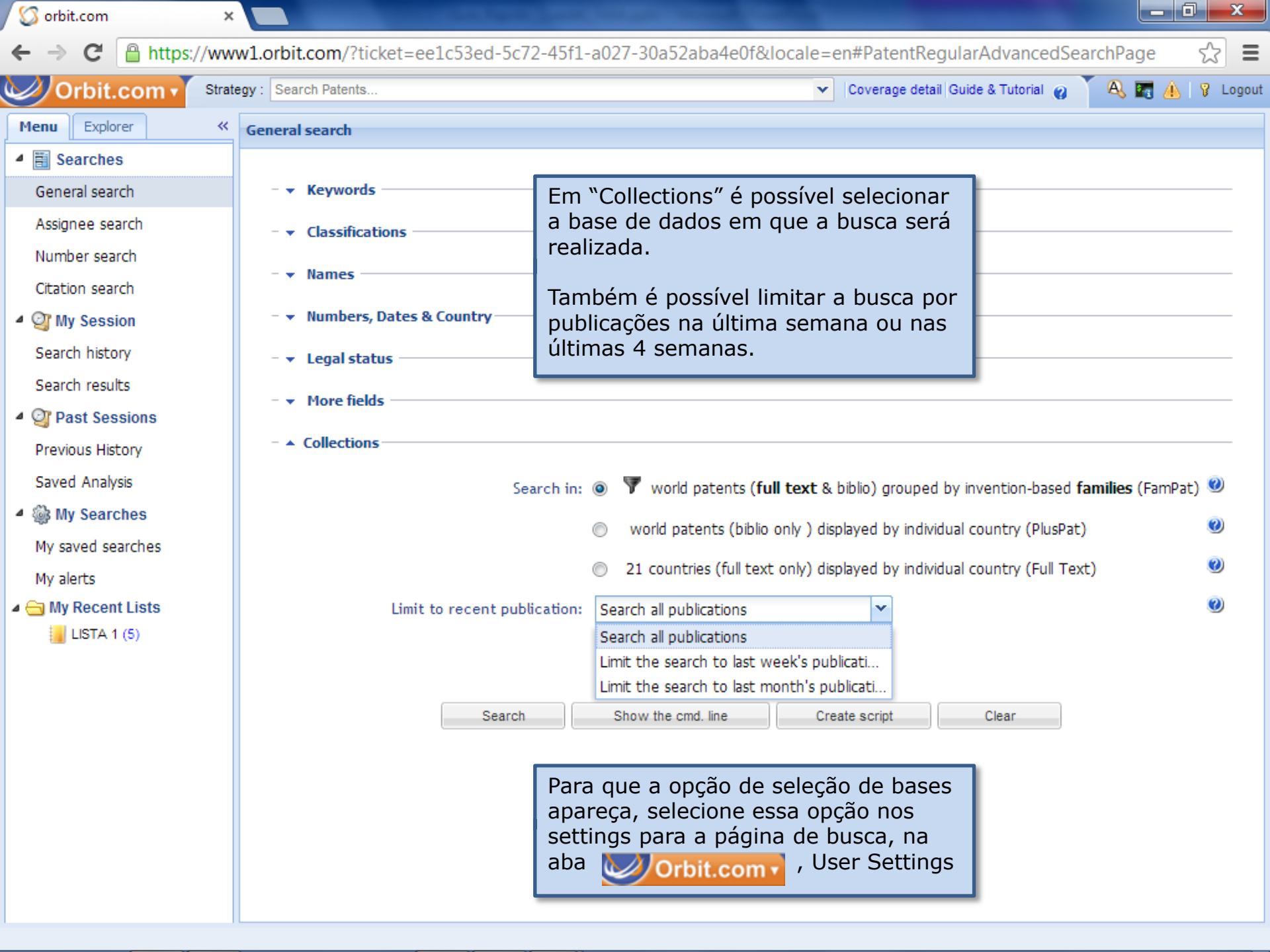
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world patents (biblio only) displayed by individual country (PlusPat)
21 countries (full text only) displayed by individual country (Full Text)
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Search all publications
Limit the search to last week's publicati...
Limit the search to last month's publicati...
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Show the cmd. line
Create script
Clear
Em "Collections" é possível selecionar a base de dados em que a busca será realizada.
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Para que a opção de seleção de bases apareça, selecione essa opção nos settings para a página de busca, na aba
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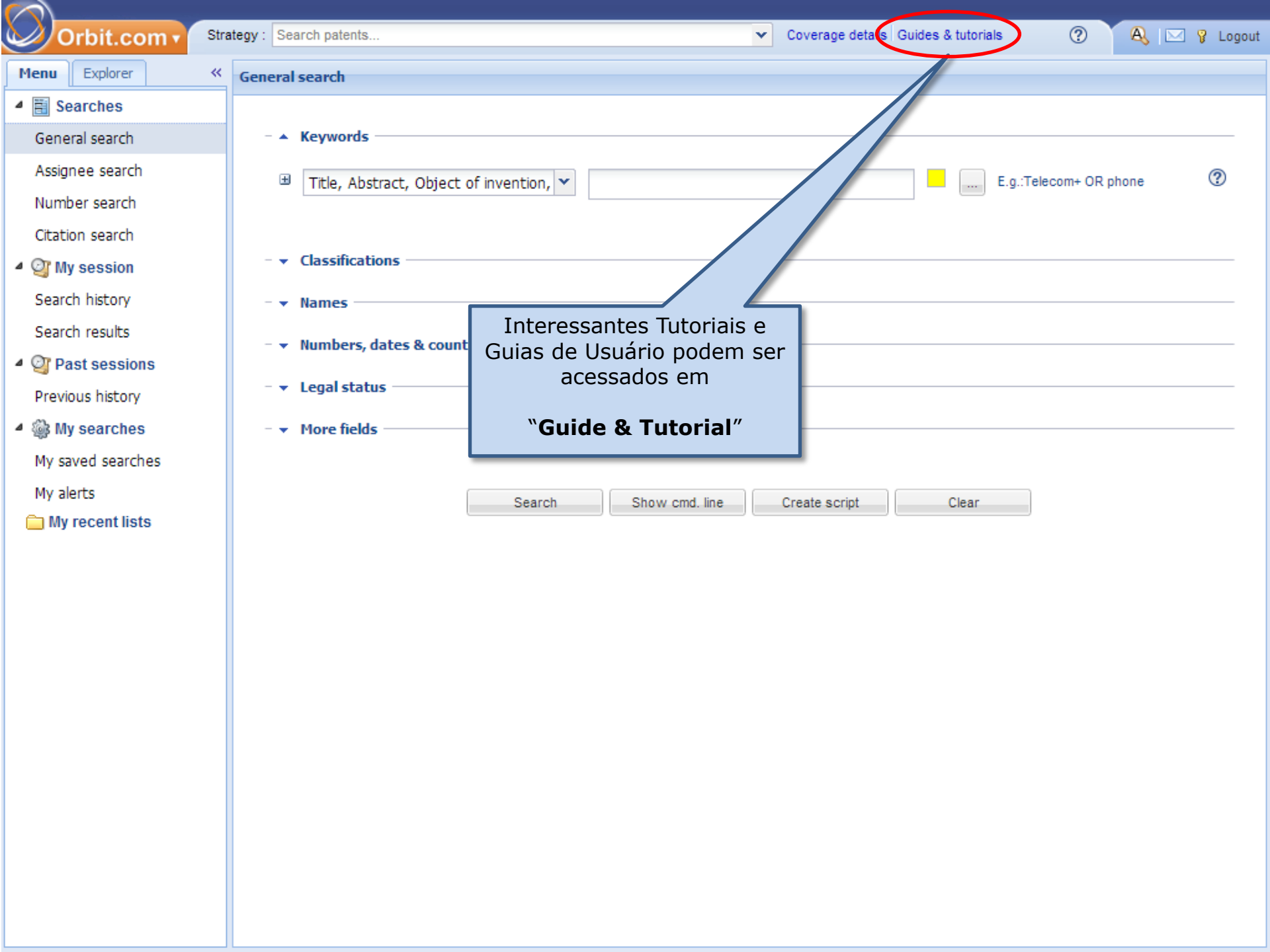
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E.g.:Telecom+ OR phone
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Numbers, dates & count
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20 results - showing 1 - 10 | 1 | 2 | Ordering Title

Details

Filter control in IP Business Intelligence Module

Questel's ORBIT IP Business Intelligence module's Filter control gives you a quick way to limit your result sets when you are running your analysis.

Product : IP BUSINESS INTELLIGENCE

Color By Control for ORBIT IP Business Intelligence

Color By Control allows you add an additional value added information to Orbit IP Business Intelligence Graph

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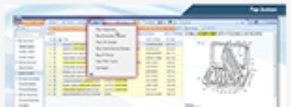
Similarity Search

Similarity search allows you to search for similar patents within a given concept area or publication number.



Top Statistical Analysis

The top feature allows you to locate the most frequently occurring assignee names, classification codes, or concepts in an analysis.

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Search by "More fields"

The More Fields option widens your Search Use the drop-down menu to select the field that you wish to search. The ? Icon will give...

Use saved search

To view a list of your saved searches, click "My saved searches" in the left menu under "My Searches".

Start search

How to start your search

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FamPat is a multi-geographic collection covering nearly 100 countries. Limiting by publication country can be useful to narrow your search results.

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Search Several Assignee Names, Inventor Name Search seperated by a comma and representative search name.

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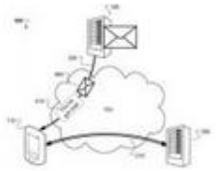

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1 - Search module

- Patents: perform patent searches using our the FamPat collection, which covers close to 100 intellectual property offices
- Designs & drawings: perform design searches in the collections of 14 intellectual property offices
- Order a search: use our expert searching service for prior art searches

2 - Monitor module

- Patents & design: view the result of the SDI (selective dissemination of information) profiles or alerts you've set up through Questel (via Imagination, QPAT, Orbit, or QWEB) on QPAT or Orbit. Alerts remain stored for one year
- Legal status: lets you set up and view alerts specifically related to legal status

3 - Search Xpress module: allows you to perform simple patent searches in the FamPat collection

4 - Workfile module: allows you to store documents of your choice in folders in order to analyze and share them

5 - Download module

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4 - Workfile module: allows you to store documents of your choice in folders in order to analyze and share them

5 - Download module

- Patent copies: download patents in PDF format and keep them stored for one month
- File histories: order file histories through Digipat, Questel's file provider service

6 - Legal services module

- Validation of European patents: through our partner, Valipat, order validation of your European patents in each EP Member Valipat service state
- Legal status: lets you set up and view alerts specifically related to legal status
- File histories: order file histories through Digipat, Questel's file provider service
- IP litigation: allows you to access US patent litigation information via our partner MaxVal

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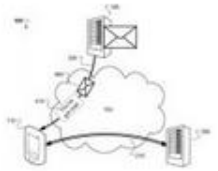

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Find all the following available syntax and fields on ORBIT in expert mode

- The General Search page command line

Search Title, Abstract, Key Info and Concepts

- The Search History command line
- Drafting scripts in your search history, saved searches or alerts
- Modifying saved search scripts or alerts

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- Modifying saved search scripts or alerts

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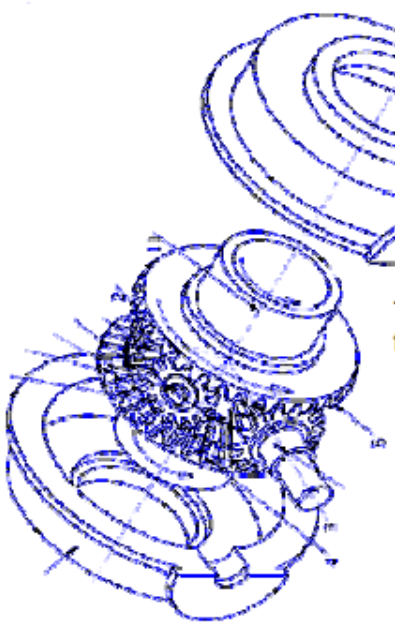

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Title, Abstract, Key Content

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Basic Index (Title and Abstract)	/BI	/BI Restricts the search to the ETIH, FTIH, GTIH, OTIH, EAB, FAB, GAB, OAB, IW and MED fields.	MEMORY MANAGEMENT AND SPEECH ??? RECOGNIZER? /BI
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List of Fields

BIBLIO

AB	Abstract in the preferred language
AP	Application number
APD	Application date
CID	ID number of U.S. litigation
CPC	Cooperative Patent Classification Codes - most recent publication stage
CPCH	Cooperative Patent Classification Codes - at each stage of publication
CPCM	Main code of the Cooperative Patent Classification
CT	Cited patents
CTN	Further information on the cited patents
DS	Designated countries
EAPC	Earliest application country
EAPD	Earliest application date
EC	ECLA and ICO codes
EPD	First date of publication
EPNC	First country of publication
EPRC	First priority country
EPRD	Earliest priority date
ETI	Original Title English or Machine translated - most recent publication stage
ETIH	English Title - at each stage of publication
EAB	Original or Machine translated English Abstract
FAB	Abstract French original
FAN	Access number of the family in the database
FD	Registration Details
FI	Japanese classification FI
FTI	Original French title - most recent publication stage
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EAPC	Earliest application country
EAPD	Earliest application date
EC	ECLA and ICO codes
EPD	First date of publication
EPNC	First country of publication
EPRC	First priority country
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EPNC	First country of publication
EPRC	First priority country
EPRD	Earliest priority date
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EAB	Original or Machine translated English Abstract
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FTM	Japanese classification F-term

FTI	Original French title - most recent publication stage
FTIH	Title French - at each stage of publication
FTM	Japanese classification F-term
GAB	Original German Abstract
GCLM	German claims
GTI	Original German title - most recent publication stage
GTIH	German title - at each publication stage
IC	Codes International Classification of Patents - most recent publication stage
ICH	Codes International Classification of Patents - at each publication stage
ICM	Main code of the International Classification of Patents
ICLM	Independent claims
IKD	Country codes and status
IN	Name (s) inventor (s) - most recent publication stage

BIBLIO (cont'd)

INAD	Address (s) inventor (s) - Country and U.S. State
INH	Name (s) inventor (s) - at each publication stage
IT	English descriptors for French publications
LA	Language of document
MED	Name of the drug subject to French CCP
NO	Notes US, EP and WO
NPA	Name of the applicant standardized
NPN	Number of patents in the family
NPR	Number of priorities in the family
NUM	Number of drawings, diagrams, ... for the US documents
OAB	Original abstract in a language other than French, English or German
OIN	Name of the inventor in non Latin original language
OPA	Name of applicant non Latin original language
OPD	Other publication dates

NPN	Number of patents in the family
NPR	Number of priorities in the family
NUM	Number of drawings, diagrams, ... for the US documents
OAB	Original abstract in a language other than French, English or German
OIN	Name of the inventor in non Latin original language
OPA	Name of applicant non Latin original language
OPD	Other publication dates
ORP	Name of agent in non Latin original language
OTI	Original title in another language - most recent publication stage
OTIH	Original title in another language - at each publication stage
PA	Applicant (s) - most recent publication stage or standardized name
PAH	Name of the applicant - at each publication stage (EPO format)
PAAD	Address of the applicant - US State and Country
PAP	PCT filing date
PCL	US classification codes - most recent publication stage
PCLH	U.S. classification codes - at each publication stage
PCLM	Main code of the US classification
PD	All publication dates of the family
PDA	Date of publication of the application in each Member
PDF	Date of first publication of each Member
PDG	Publication date of the issuance of each member
PDL	Last publication of each Member
PFAN	Access number of the family canceled following a restructuring
PN	Publication data of the family
PPN	Publication data of the PCT original
PR	Priority Data
PRD	All priority dates of the family
QW & QM	Week or month of entry and modification of the reference
REAS	Reassignments US only
REF	Literature references cited
RP	Name of agent (for U.S., EP, WO and FR)
RPAD	Attorney country
STG	Definition of status codes publication
TI	Title in the preferred language

BIBLIO (cont'd)

UAB & UAB4	Week and month of Human produced English Abstract - 1st time
UABA & UAA4	Week and month Addition of any* Human abstract 1st time.
UCT	Week add or change citations
UE & UE4	Week and month of adding a publication stage or equivalent
UEC	Week adding ECLA codes (historical)
UMTA & UMT4	Week and month of adding an Machine translated English abstract
UP & UP4	Week and month update documents (new and entry to the database for the 1st time)
XAP	Application Numbers Standardized Format
XCT	Cited Patent Numbers Standardized Format
XPN	Publication Numbers Standardized Format
XPR	Priority Numbers Standardized Format

Keywords and Concepts

ADB	Advantages of the invention and disadvantages of prior inventions
ICLM	Independent claims
KEYW	Concepts
OBJ	Patent objective

Description and Claims

DESC	Description in English
DESX	Examples contained in the description of US documents
ECLM	Claims in English
FCLM	Claims in French
GCLM	Claims in German
OCLM	Claims in languages other than English, French, or German
ODES	Description in languages other than English

Legal Status

ACT	Event text

ODES	Description in languages other than English

Legal Status

ACT	Event text
AD	Date of publication / communication Event
APC	Deposition country concerned by the event
APD	Date of deposit involved in the event
CAP	Deposit number in the country designated by an EP or WO
CAPD	The filing date in the country designated by an EP or WO
CC	Country designated by the event
CKD	Code of the publishing step in the country designated by an EP or WO
CO	Event Code
CPD	Date of publication in the country designated by an EP or WO

CPN	Publication number in a country designated by an EP or WO
EED	Expiration date of actual or anticipated
EFFD	Effective date of the event
EG	Event Group
EXD	Expiration date
EXTD	Expansion Date
KD	Kind Code of Publication
PAY	Date of payment of annuities
PC	Country of publication concerned by the event
PD	Date of publication relevant event
PN	Publication number affected by the event
SI	Index assigned to the event (positive or negative)
STATE	Status (alive or dead)
STATUS	Status
WTHD	Date of withdrawal

PN	Publication number affected by the event
SI	Index assigned to the event (positive or negative)
STATE	Status (alive or dead)
STATUS	Status
WTHD	Date of withdrawal
XDAY	Number of days of extension
YR	Year number of payment
EUP	Input week or update events (ACT)
INV	Inventor (s)
LUP, LGUP	Input week or update any information legal situation
LUP4	Input months or update any information legal situation
OPP	Opponent
OWR	Owner/ Assignee / Applicant
REP	Representative in case of change (for EP, DE, CH)
REQ	Petitioner

Em caso de dúvidas, entre em contato:

axonal@axonal.com.br

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