

drawings of a parts of a car

Overview

ues range) Data importing and exporting Components Engine allows you to import and export the data for : Spare parts lists Spare parts cross reference Users data register Viewer translations Automatic importation from preexisting information systems drawings importing/Exporting Components Engine allows you to import the drawings in the following formats : DXF DWG WMF EMF TIFF JPG PNG GIF BMP PCX PDF EPS Components Engine allows you to export the drawings in the following formats : DXF WMF MDP (n cts Go ! Language Français English Italiano Português Español Deutsch Search home products support purchase contacts login Functions Spares catalogue With this version Components Engine offers new powerful functions for the realization of your spare parts catalogue : Creation of multilanguage catalogues Creation of multimarkets catalogues (definition of macro areas, which filter the products and information about the spare parts) Setup of the structure of the parts list of spare parts (every sin t of the family tree of the products (defining folders and products) Management of virtual products (possibility of defining a graphic board and of using it for infinite products) Management of cross reference tables of the products Setup of product card (possibility of attaching documents and photos) Management of products numbers (definition of single numbers or values range) Data importing and exporting Components Engine allows you to import and export the data for : Spare parts lists Spare p
http://www.componentsengine.com/site/page.wplus/Electronic-parts-catalog/English/ID_COUNT/Funzionallita/LN/2/wx/Funzionallita.html

Components Engine CE²

tation on the web Introduction CE² works on the same platform as the normal Components Engine licences. CE² uses all of the technological functions that are found within the Components Engine products, including the importation of vector /PDF/raster drawings, the automatic recognition of hotspots, OCR algorithms, in-depth editing functions and lots more. It also has additional functions that allow for the operations carried out by Components Engine to be configured in a completely personalised m Components Engine CE² Products Go ! Language Français English Italiano Português Español Deutsch Search home products support purchase contacts login Components Engine CE² The software suitable for the creation of the spare parts catalogues and the consultation on the web Introduction CE² works on the same platform as the normal Components Engine licences. CE² uses all of the technological functions that are found within the Components Engine products, including the importation of vector /PDF the Components Engine products, including the importation of vector /PDF/raster drawings, the automatic recognition of hotspots, OCR algorithms, in-depth editing functions and lots more. It also has additional functions that allow for the operations carried out by Components Engine to be configured in a completely personalised manner. CE² is so flexible that it can be interfaced with any type of application in any environment. CE² allows for Components Engine technology to be integrated into pre
http://www.componentsengine.com/site/page.wplus/Electronic-parts-catalog/English/ID_COUNT/Components_Engine_CE_Square_Scheda/LN/2/wx/Components_Engine_CE_Square_Scheda.html

Semiconductors : Fields of employment details

ies in the electronics industry to develop innovative solutions . Issues Spare part problems in the electronics industry, differently from other industries, often requires preparing spare parts catalogs using, instead of classic exploded or assembly drawings, electrical diagrams or directly images of the electronic cards, on which will be selected the sought components. As in the other industry, there is a constant need to update the numbers and descriptions of the components replaced by the man Fields of employment details Fields of application Home Go ! Language Français English Italiano Português Español Deutsch Search home products support purchase contacts login Semiconductors Issues relating to spare parts within the semiconductors sector. Transistor, NPN, PNP, CPU, integrate, SMD, semiconductors, drugged, field, fan-in, fan-out, cmos, TTL. Field Companies in the electronics industry must confront severe challenges in order to remain competitive and innovative , and to provid ssues Spare part problems in the electronics industry, differently from other industries, often requires preparing spare parts catalogs using, instead of classic exploded or assembly drawings, electrical diagrams or directly images of the electronic cards, on which will be selected the sought components. As in the other industry, there is a constant need to update the numbers and descriptions of the components replaced by the manufacturers. In fact, oftentimes users possess an electronic device
http://www.componentsengine.com/site/page.wplus/Electronic-parts-catalog/English/ID_COUNT/casi_di_studio_dettaglio/LN/2/IDDC/734225004/IDDCODE/CASISTUDIO0034/IDDP/0/IDDQ/D-510864/IDDORD/D-171888/MARC/casi_di_studio_high_tech_ed_elettronica/wx/casi_di_studio_dettaglio.html

Manufacturing of other products : Fields of employment details

ntages Work order virtualization • Components Engine enables to clone previously created spare parts catalogs , with the option of changing only the parts that actually differ from the original drawing. In general, most work orders comprise the same drawings, with the exception of a few tables (e.g. different machines with 70 total drawings, differentiated from each other by 5 drawings); to increase the effectiveness of this redundancy, Components Engine exploits the virtual management of drawin Fields of employment details Fields of application Home Go ! Language Français English Italiano Português Español Deutsch Search home products support purchase contacts login Manufacturing of other products Spare parts for other types of machinery Field Today, leaders in the industrial plant sector have to confront several problems: increased customer demands and expectations, emerging technologies and ever keener competition . Success depends on the ability to create value innovatively and ones that have an actual weight in terms of occupied disc space). Consultation of catalogs created with Components Engine • Customers who consult the published catalogs can easily navigate among the parts and issue orders. • Components added to the cart can be printed, saved, sent via email or transmitted to the company's IT system. • Access to the consultation of the spare parts catalog can be profiled according to user type (customer, repair specialist, administrator, etc.). Every user has di
http://www.componentsengine.com/site/page.wplus/Electronic-parts-catalog/English/ID_COUNT/casi_di_studio_dettaglio/LN/2/IDDC/841277332/IDDCODE/CASISTUDIO0060/IDDP/0/IDDQ/D-690604/IDDORD/D-171888/MARC/casi_di_studio_impanti_industriali/wx/casi_di_studio_dettaglio.html

Distribution of OEM components : Fields of employment details

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Assembly of OEM components : Fields of employment details

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Office and IT systems : Fields of employment details

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Electronic Components : Fields of employment details

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Products and equipment for movement : Fields of employment details

ntages Work order virtualization • Components Engine enables to clone previously created spare parts catalogs , with the option of changing only the parts that actually differ from the original drawing. In general, most work orders comprise the same drawings, with the exception of a few tables (e.g. different machines with 70 total drawings, differentiated from each other by 5 drawings);

to increase the effectiveness of this redundancy, Components Engine exploits the virtual management of drawings Fields of employment details Fields of application Home Go ! Language Français English Italiano Português Español Deutsch Search home products support purchase contacts login Products and equipment for movement Spare parts catalogues for components within the movement sector Field Today, leaders in the industrial plant sector have to confront several problems: increased customer demands and expectations, emerging technologies and ever keener competition . Success depends on the ability to c ones that have an actual weight in terms of occupied disc space). Consultation of catalogs created with Components Engine • Customers who consult the published catalogs can easily navigate among the parts and issue orders. • Components added to the cart can be printed, saved, sent via email or transmitted to the company's IT system. • Access to the consultation of the spare parts catalog can be profiled according to user type (customer, repair specialist, administrator, etc.). Every user has di
http://www.componentsengine.com/site/page.wplus/Electronic-parts-catalog/English/ID_COUNT/casi_di_studio_dettaglio/LN/2/IDDC/779612505/IDDCODE/CASISTUDIO059/IDDP/0/IDDQ/D-690604/IDDORD/D-171888/MARC/casi_di_studio_impianti_industriali/wx/casi_di_studio_dettaglio.html

Metal processing machinery : Fields of employment details

ntages Work order virtualization • Components Engine enables to clone previously created spare parts catalogs , with the option of changing only the parts that actually differ from the original drawing. In general, most work orders comprise the same drawings, with the exception of a few tables (e.g. different machines with 70 total drawings, differentiated from each other by 5 drawings); to increase the effectiveness of this redundancy, Components Engine exploits the virtual management of drawin Fields of employment details Fields of application Home Go ! Language Français English Italiano Português Español Deutsch Search home products support purchase contacts login Metal processing machinery Spare parts catalogues for machinery created for processing metal. Field Today, leaders in the industrial plant sector have to confront several problems: increased customer demands and expectations, emerging technologies and ever keener competition . Success depends on the ability to create v ones that have an actual weight in terms of occupied disc space). Consultation of catalogs created with Components Engine • Customers who consult the published catalogs can easily navigate among the parts and issue orders. • Components added to the cart can be printed, saved, sent via email or transmitted to the company's IT system. • Access to the consultation of the spare parts catalog can be profiled according to user type (customer, repair specialist, administrator, etc.). Every user has di
http://www.componentsengine.com/site/page.wplus/Electronic-parts-catalog/English/ID_COUNT/casi_di_studio_dettaglio/LN/2/IDDC/969345771/IDDCODE/CASISTUDIO056/IDDP/0/IDDQ/D-690604/IDDORD/D-171888/MARC/casi_di_studio_impianti_industriali/wx/casi_di_studio_dettaglio.html

Car manufacturers : Fields of employment details

e producers, suppliers and retailers. Issues For a long time, the automotive industry has been forced to handle a huge quantity of components , ranging from interior accessories to body parts. In order not to get lost among incomprehensible piles of drawings, it is necessary to classify all spare parts in categories , identified by areas or use. Another frequent problem is the constant launch of new models and versions of vehicles and accessories , with the consequent classification of the spare Fields of employment details Fields of application Home Go ! Language Français English Italiano Português Español Deutsch Search home products support purchase contacts login car manufacturers Spare parts issues regarding car manufacturers. Working vehicles, runabouts, wagon, space wagon, van, limousine, coupe, cabriolets. Field The automotive industry is entering its second century and it is characterized by the presence of a few large companies. Today, leaders in the automotive industry h Fields of employment details Fields of application Home Go ! Language Français English Italiano Português Español Deutsch Search home products support purchase contacts login Car manufacturers Spare parts issues regarding Car manufacturers. Working vehicles, runabouts, wagon, space wagon, van, limousine, coupe, cabriolets. Field The automotive industry is entering its second century and it is characterized by the presence of a few large companies. Today, leaders in the automotive industry h
http://www.componentsengine.com/site/page.wplus/Electronic-parts-catalog/English/ID_COUNT/casi_di_studio_dettaglio/LN/2/IDDC/1691425755/IDDCODE/CASISTUDIO025/IDDP/0/IDDQ/D-12095/IDDORD/D-171888/MARC/casi_di_studio_automobilistico/wx/casi_di_studio_dettaglio.html

Repairs of electronic components : Fields of employment details

ies in the electronics industry to develop innovative solutions . Issues Spare part problems in the electronics industry, differently from other industries, often requires preparing spare parts catalogs using, instead of classic exploded or assembly drawings, electrical diagrams or directly images of the electronic cards, on which will be selected the sought components. As in the other industry, there is a constant need to update the numbers and descriptions of the components replaced by the man t details Fields of application Home Go ! Language Français English Italiano Português Español Deutsch Search home products support purchase contacts login Repairs of electronic components Management of handovers for repairs, replaced / repaired parts, guarantees etc... Field Companies in the electronics industry must confront severe challenges in order to remain competitive and innovative , and to provide shareholder value. Leaders in this industry must immediately solve economic imperatives, ssues Spare part problems in the electronics industry, differently from other industries, often requires preparing spare parts catalogs using, instead of classic exploded or assembly drawings, electrical diagrams or directly images of the electronic cards, on which will be selected the sought components. As in the other industry, there is a constant need to update the numbers and descriptions of the components replaced by the manufacturers. In fact, oftentimes users possess an electronic device
http://www.componentsengine.com/site/page.wplus/Electronic-parts-catalog/English/ID_COUNT/casi_di_studio_dettaglio/LN/2/IDDC/1637635706/IDDCODE/CASISTUDIO030/IDDP/0/IDDQ/D-510864/IDDORD/D-171888/MARC/casi_di_studio_high_tech_ed_elettronica/wx/casi_di_studio_dettaglio.html

Machinery for the manufacturing industry : Fields of employment details

ntages Work order virtualization • Components Engine enables to clone previously created spare parts catalogs , with the option of changing only the parts that actually differ from the original drawing. In general, most work orders comprise the same drawings, with the exception of a few tables (e.g. different machines with 70 total drawings, differentiated from each other by 5 drawings); to increase the effectiveness of this redundancy, Components Engine exploits the virtual management of drawin sistance efficiency. Issues The main problem in the plant construction industry is the customized construction of the machines produced. This leads to have many plants, each different from the others, with the consequence of having a different spare parts catalog for every machine. The other issue stemming from the diversification of the delivered machines is the need to limit the customer who purchased the products to visualize only his/her own work orders. Solutions and advantages Work order v ones that have an actual weight in terms of occupied disc space). Consultation of catalogs created with Components Engine • Customers who consult the published catalogs can easily navigate among the parts and issue orders. • Components added to the cart can be printed, saved, sent via email or transmitted to the company's IT system. • Access to the consultation of the spare parts catalog can be

profiled according to user type (customer, repair specialist, administrator, etc.). Every user has di
http://www.componentsengine.com/site/page.wplus/Electronic-parts-catalog/English/ID_COUNT/casi_di_studio_dettaglio/LN/2/IDDC/843118433/IDDCODE/CASISTUDIO058/IDDP/0/IDDO/D-690604/IDDORD/D-171888/MARC/casi_di_studio_impianti_industriali/wx/casi_di_studio_dettaglio.html

Industrial devices : Fields of employment details

ntages Work order virtualization • Components Engine enables to clone previously created spare parts catalogs , with the option of changing only the parts that actually differ from the original drawing. In general, most work orders comprise the same drawings, with the exception of a few tables (e.g. different machines with 70 total drawings, differentiated from each other by 5 drawings); to increase the effectiveness of this redundancy, Components Engine exploits the virtual management of drawin Fields of employment details Fields of application Home Go ! Language Français English Italiano Português Español Deutsch Search home products support purchase contacts login Industrial devices Management of spare parts within the industrial equipment sector. Probes, controllers, laser, optical, PLC, automation, robot. Field Today, leaders in the industrial plant sector have to confront several problems: increased customer demands and expectations, emerging technologies and ever keener comp ones that have an actual weight in terms of occupied disc space). Consultation of catalogs created with Components Engine • Customers who consult the published catalogs can easily navigate among the parts and issue orders. • Components added to the cart can be printed, saved, sent via email or transmitted to the company's IT system. • Access to the consultation of the spare parts catalog can be profiled according to user type (customer, repair specialist, administrator, etc.). Every user has di
http://www.componentsengine.com/site/page.wplus/Electronic-parts-catalog/English/ID_COUNT/casi_di_studio_dettaglio/LN/2/IDDC/199311838/IDDCODE/CASISTUDIO057/IDDP/0/IDDO/D-690604/IDDORD/D-171888/MARC/casi_di_studio_impianti_industriali/wx/casi_di_studio_dettaglio.html

Assembly Line : Fields of employment details

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http://www.componentsengine.com/site/page.wplus/Electronic-parts-catalog/English/ID_COUNT/casi_di_studio_dettaglio/LN/2/IDDC/-2103116157/IDDCODE/CASISTUDIO061/IDDP/0/IDDO/D-690604/IDDORD/D-171888/MARC/casi_di_studio_impianti_industriali/wx/casi_di_studio_dettaglio.html

Telecommunications : Fields of employment details

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Collecting : Fields of employment details

effective consumer goods catalog must contain an image of the product for which a spare part is being sought. Solutions and advantages Reliable Database The reliable internal database of Components Engine can contain all required codes and reference drawings. A total or partial export of the stored data can be effected at any time, facilitating all backup and control procedures. Sub-categories structure . Components Engine enables to structure the spare parts catalog into categories and sub-cate product catalog updates , backups and print-outs entail a considerable use of resources, thus with the need to employ appropriate tools which enable to automate such operations and make them more reliable. In addition to the description of the spare parts and of any enclosed documents, an effective consumer goods catalog must contain an image of the product for which a spare part is being sought. Solutions and advantages Reliable Database The reliable internal database of Components Engine can c ication Home Go ! Language Français English Italiano Português Español Deutsch Search home products support purchase contacts login Collecting Creation of catalogues containing the list of collectors' items. Miniatures, coins, toys, period cars, motorcycles.. Field The cutting edge technologies pertaining to logistics and supply chain management are redefining the relationships between manufacturers and dealers, the better to meet consumers' demands. To be competitive, companies must r
http://www.componentsengine.com/site/page.wplus/Electronic-parts-catalog/English/ID_COUNT/casi_di_studio_dettaglio/LN/2/IDDC/-1074257027/IDDCODE/CASISTUDIO054/IDDP/0/IDDO/D-843320/IDDORD/D-171888/MARC/casi_di_studio_beni_di_largo_consumo/wx/casi_di_studio_dettaglio.html

Motorcycles : Fields of employment details

e producers, suppliers and retailers. Issues For a long time, the automotive industry has been forced to handle a huge quantity of components , ranging from interior accessories to body parts. In order not to get lost among incomprehensible piles of drawings, it is necessary to classify all spare parts in categories , identified by areas or use. Another frequent problem is the constant launch of new models and versions of vehicles and accessories , with the consequent classification of the spare Fields of employment details Fields of application Home Go ! Language Français English Italiano Português Español Deutsch Search home products support purchase contacts login Motorcycles The management of spare parts for motorcycles, mopeds and scooters etc... Scooter, moto, motocicli, ciclomotori, motoCarri, custom, side car, motocross, trial, speedway, sidecar. Field The automotive industry is entering its second century and it is characterized by the presence of a few large companies. Toda Home Go ! Language Français English Italiano Português Español Deutsch Search home products support purchase contacts login Motorcycles The management of spare parts for motorcycles, mopeds and scooters etc... Scooter, moto, motocicli, ciclomotori, motoCarri, custom, side car, motocross, trial, speedway, sidecar. Field The automotive industry is entering its second century and it is characterized by the presence of a few large companies. Today, leaders in the automotive industry have to confront ma
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Car suppliers : Fields of employment details

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http://www.componentsengine.com/site/page.wplus/Electronic-parts-catalog/English/ID_COUNT/casi_di_studio_dettaglio/LN/2/IDDC/873816528/IDDCODE/CASISTUDIO026/IDDP/0/IDDO/D-12095/IDDORD/D-171888/MARC/casi_di_studio_automobilistico/wx/casi_di_studio_dettaglio.html

Components Engine Evolution 5 : Products details

s catalogues on file for the consultation through the Viewer, and over the Internet for the consultation on the Web, and also on paper. The Evolution version allows to: • Import and changes raster (JPG, TIF, GIF, PNG, BMP) and vector (DXF, DWG, DWG) drawings; • Import, change and update the parts list in txt format; • Import the drawing from a directory; • Create the parts list structure enabling fields as: text, number, HTML, image, document, price and quantity); • Manage the tree structure wit
omponents Engine Evolution 5 CEEVO00200-LIC Evolution version of Components Engine. Components Engine Evolution encloses all the functionalities and simplicity of learning that characterize all the versions of Components Engine. You can create spare parts catalogues of great impact thanks to the new Viewer 5, which is completely improved and upgraded, and completely configurable to the new Web Extension . The creation of the paper catalogues is obtained through the new functions of the Print Ext Products details Products Go ! Language Français English Italiano Português Español Deutsch Search home products support purchase contacts login Product Card Components Engine Evolution 5 CEEVO00200-LIC Evolution version of Components Engine. Components Engine Evolution encloses all the functionalities and simplicity of learning that characterize all the versions of Components Engine. You can create spare parts catalogues of great impact thanks to the new Viewer 5, which is completely improve
http://www.componentsengine.com/site/page.wplus/Electronic-parts-catalog/English/ID_COUNT/Prodotti_dettagli/LN/2/IDPC/1340738614/IDPCODE/CEEVO00200-LIC/IDPP/0/IDPO/D-723478/IDPORD/D-312048/MARC/onlinestore/wx/Prodotti_dettagli.html

PDM/ERP/Management System Integration Add-in : Products details

ch home products support purchase contacts login Product Card PDM/ERP/Management System Integration Add-in CEADD021-LIC Components Engine can be integrated with any kind of PDM/ERP/Management System. With this add-in the procedure to import exploded drawings, data and documents into CE is completely automated. Components Engine is able to extract all the data and documents directly from the company management system, to import them and create a full parts list. (€ no VAT) : On demand Hot link Pr this add-in the procedure to import exploded drawings, data and documents into CE is completely automated. Components Engine is able to extract all the data and documents directly from the company management system, to import them and create a full parts list. (€ no VAT) : On demand Hot link Privacy Policy T. & W. credits Products details Products Go ! Language Français English Italiano Português Español Deutsch Search home products support purchase contacts login Product Card PDM/ERP/Management System Integration Add-in CEADD021-LIC Components Engine can be integrated with any kind of PDM/ERP/Management System. With this add-in the procedure to import exploded drawings, data and documents into CE is completely automated. Components Engine is able to extract all the data and documents directly from the company
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User profile Add-in : Products details

sultation groups. · Access to consultation of the spare parts catalogues may be profiled on the basis of the type of user (client, repair personnel, administrator etc...) Each user has different preferences, for example: · Each client may only see the drawings and documents that refer to the machine that he has purchased. · The after-sales service personnel may see all the documents and drawings relating to all machinery. · The prices of the spare parts or the additional costs such as delivery, ta chase contacts login Product Card User profile Add-in CEADD006-LIC It is possible to limit consultation by the user to the activated fields. is also possible to create preferential / limited consultation groups. · Access to consultation of the spare parts catalogues may be profiled on the basis of the type of user (client, repair personnel, administrator etc...) Each user has different preferences, for example: ·

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Components Engine Evolution 5 : Products details

s catalogues on file for the consultation through the Viewer, and over the Internet for the consultation on the Web, and also on paper. The Evolution version allows to: · Import and changes raster (JPG, TIF, GIF, PNG, BMP) and vector (DXF, DWG, DWG) drawings; · Import, change and update the parts list in txt format; · Import the drawing from a directory; · Create the parts list structure enabling fields as: text, number, HTML, image, document, price and quantity); · Manage the tree structure wit

Components Engine Evolution 5 CEEVO00200-LIC Evolution version of Components Engine. Components Engine Evolution encloses all the functionalities and simplicity of learning that characterize all the versions of Components Engine. You can create spare parts catalogues of great impact thanks to the new Viewer 5, which is completely improved and upgraded, and completely configurable to the new Web Extension . The creation of the paper catalogues is obtained through the new functions of the Print Ext Products details Products Go ! Language Français English Italiano Português Español Deutsch Search home products support purchase contacts login Product card Components Engine Evolution 5 CEEVO00200-LIC Evolution version of Components Engine.

Components Engine Evolution encloses all the functionalities and simplicity of learning that characterize all the versions of Components Engine. You can create spare parts catalogues of great impact thanks to the new Viewer 5, which is completely improve

http://www.componentsengine.com/site/page.wplus/Electronic-parts-catalog/English/ID_COUNT/Prodotti_dettagli/LN/2/IDPC/1340738614/IDPCODE/CEEVO00200-LIC/IDPP/0/IDPQ/D-903037/IDPORD/D-312048/MARC/Listino_Components_Engine_suite/wx/Prodotti_dettagli.html

PDM/ERP/Management System Integration Add-in : Products details

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User profile Add-in : Products details

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User profile Add-in : Products details

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http://www.componentsengine.com/site/page.wplus/Electronic-parts-catalog/English/ID_COUNT/Prodotti_dettagli/LN/2/IDPC/-512357046/IDPCODE/CEADD006-LIC/IDPP/10/IDPO/D-723478/IDPORD/D-312048/MARC/onlinestore/wx/Prodotti_dettagli.html

Electrical Components : Fields of employment details

ies in the electronics industry to develop innovative solutions . Issues Spare part problems in the electronics industry, differently from other industries, often requires preparing spare parts catalogs using, instead of classic exploded or assembly drawings, electrical diagrams or directly images of the electronic cards, on which will be selected the sought components. As in the other industry, there is a constant need to update the numbers and descriptions of the components replaced by the man Fields of employment details Fields of application Home Go ! Language Français English Italiano Português Español Deutsch Search home products support purchase contacts login Electrical Components All of the electrical parts are catalogued in an interactive manner Field Companies in the electronics industry must confront severe challenges in order to remain competitive and innovative , and to provide shareholder value. Leaders in this industry must immediately solve economic imperatives, op ssues Spare part problems in the electronics industry, differently from other industries, often requires preparing spare parts catalogs using, instead of classic exploded or assembly drawings, electrical diagrams or directly images of the electronic cards, on which will be selected the sought components. As in the other industry, there is a constant need to update the numbers and descriptions of the components replaced by the manufacturers. In fact, oftentimes users possess an electronic device

http://www.componentsengine.com/site/page.wplus/Electronic-parts-catalog/English/ID_COUNT/casi_di_studio_dettaglio/LN/2/IDDC/-554416523/IDDCODE/CASISTUDIO035/IDDP/0/IDDQ/D-510864/IDDORD/D-171888/MARC/casi_di_studio_high_tech_ed_elettronica/wx/casi_di_studio_dettaglio.html

Evaluation kit + demo of your project : Products details

create a demo catalogue for you using the material that you have supplied. The following material will have to be supplied or forwarded for the creation of the demo: - Your spare parts catalogue (possibly in a digital format such as PDF) - 10 raster drawings (JPG, BMP, TIFF etc..) or vector drawings (DXF, DWG, WMF, EMP) and the list of spare parts in an electronic format (for example in excel). Along with the kit, you will be given the project containing the demo created, the project compiled fo is fully functional for 3 months, the staff of Components Engine will create a demo catalogue for you using the material that you have supplied. The following material will have to be supplied or forwarded for the creation of the demo: - Your spare parts catalogue (possibly in a digital format such as PDF) - 10 raster drawings (JPG, BMP, TIFF etc..) or vector drawings (DXF, DWG, WMF, EMP) and the list of spare parts in an electronic format (for example in excel). Along with the kit, you will be Products details Products Go ! Language Français English Italiano Português Español Deutsch Search home products support purchase contacts login Product card Evaluation kit + demo of your project CEKDE00155-KT3D Enterprise version + Print Extension with user profiling add-in (ADD6) and Viewer configuration add-in (ADD1) fully functional for 3 months with the creation of a demo based on your catalogue. Along with the evaluation kit, which is fully functional for 3 months, the staff of Compone

http://www.componentsengine.com/site/page.wplus/Electronic-parts-catalog/English/ID_COUNT/Prodotti_dettagli/LN/2/IDPC/-2004685934/IDPCODE/CEKDE00155-KT3D/IDPP/0/IDPO/D-147728/IDPORD/D-312048/MARC/Listino_Kit_Valutazione/wx/Prodotti_dettagli.html

User profile Add-in : Products details

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Evaluation kit + demo of your project : Products details

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Products Go ! Language Français English Italiano Português Español Search home products support purchase contacts login Product card Evaluation kit + demo of your project CEEKDE00155-KT3D Enterprise version + Print Extension with user profiling add-in (ADD6) and Viewer configuration add-in (ADD1) fully functional for 3 months with the creation of a demo based on your catalogue. Along with the evaluation kit, which is fully functional for 3 months, the staff of Compone
http://www.componentsengine.com/site/page.wplus/Electronic-parts-catalog/English/ID_COUNT/Prodotti_dettagli/LN/2/IDPC/-2004685934/IDPCODE/CEEKDE00155-KT3D/IDPP/0/IDPO/D-723478/IDPORD/D-312048/MARC/onlinestore/wx/Prodotti_dettagli.html

Packaging : Fields of employment details

ntages Work order virtualization • Components Engine enables to clone previously created spare parts catalogs , with the option of changing only the parts that actually differ from the original drawing. In general, most work orders comprise the same drawings, with the exception of a few tables (e.g. different machines with 70 total drawings, differentiated from each other by 5 drawings); to increase the effectiveness of this redundancy, Components Engine exploits the virtual management of drawin Fields of employment details Fields of application Home Go ! Language Français English Italiano Português Español Deutsch Search home products support purchase contacts login Packaging Spare parts in machinery for bags, packaging, envelopment etc... Field Today, leaders in the industrial plant sector have to confront several problems: increased customer demands and expectations, emerging technologies and ever keener competition . Success depends on the ability to create value innovatively and ones that have an actual weight in terms of occupied disc space). Consultation of catalogs created with Components Engine • Customers who consult the published catalogs can easily navigate among the parts and issue orders. • Components added to the cart can be printed, saved, sent via email or transmitted to the company's IT system. • Access to the consultation of the spare parts catalog can be profiled according to user type (customer, repair specialist, administrator, etc.). Every user has di
http://www.componentsengine.com/site/page.wplus/Electronic-parts-catalog/English/ID_COUNT/casi_di_studio_dettaglio/LN/2/IDDC/-1835465640/IDDCODE/CASISTUDIO003/IDDP/0/IDDO/D-690604/IDDORD/D-171888/MARC/casi_di_studio_impanti_industriali/wx/casi_di_studio_dettaglio.html

Hobby & Free Time : Fields of employment details

effective consumer goods catalog must contain an image of the product for which a spare part is being sought. Solutions and advantages Reliable Database The reliable internal database of Components Engine can contain all required codes and reference drawings. A total or partial export of the stored data can be effected at any time, facilitating all backup and control procedures. Sub-categories structure . Components Engine enables to structure the spare parts catalog into categories and sub-cate Fields of employment details Fields of application Home Go ! Language Français English Italiano Português Español Deutsch Search home products support purchase contacts login Hobby & Free Time Issues relating to spare parts for articles ranging from fitness products to camping accessories. Fitness, cardio, bike, cyclette, spinning, fishing, camping, hobby, . Field The cutting edge technologies pertaining to logistics and supply chain management are redefining the relationships between manuf Home Go ! Language Français English Italiano Português Español Deutsch Search home products support purchase contacts login Hobby & Free Time Issues relating to spare parts for articles ranging from fitness products to camping accessories. Fitness, cardio, bike, cyclette, spinning, fishing, camping, hobby, . Field The cutting edge technologies pertaining to logistics and supply chain management are redefining the relationships between manufacturers and dealers, the better to meet consumers' dem
http://www.componentsengine.com/site/page.wplus/Electronic-parts-catalog/English/ID_COUNT/casi_di_studio_dettaglio/LN/2/IDDC/1574103930/IDDCODE/CASISTUDIO053/IDDP/0/IDDO/D-843320/IDDORD/D-171888/MARC/casi_di_studio_beni_di_largo_consumo/wx/casi_di_studio_dettaglio.html

Lorries, buses and camper vans : Fields of employment details

e producers, suppliers and retailers. Issues For a long time, the automotive industry has been forced to handle a huge quantity of components , ranging from interior accessories to body parts. In order not to get lost among incomprehensible piles of drawings, it is necessary to classify all spare parts in categories , identified by areas or use. Another frequent problem is the constant launch of new models and versions of vehicles and accessories , with the consequent classification of the spare Fields of employment details Fields of application Home Go ! Language Français English Italiano Português Español Deutsch Search home products support purchase contacts login Lorries, buses and camper vans Spare parts for heavy-duty vehicles. Bus, tram, caravan, autocaravan, roulotte, trucks, tir, metro, tube, trolley bus, motor home, space vagon, trailer truck, articulated lorry, van, transporter. Field The automotive industry is entering its second century and it is characterized by the p f employment details Fields of application Home Go ! Language Français English Italiano Português Español Deutsch Search home products support purchase contacts login Lorries, buses and camper vans Spare parts for heavy-duty vehicles. Bus, tram, caravan, autocaravan, roulotte, trucks, tir, metro, tube, trolley bus, motor home, space vagon, trailer truck, articulated lorry, van, transporter. Field The automotive industry is entering its second century and it is characterized by the presence o
http://www.componentsengine.com/site/page.wplus/Electronic-parts-catalog/English/ID_COUNT/casi_di_studio_dettaglio/LN/2/IDDC/-215247060/IDDCODE/CASISTUDIO0028/IDDP/0/IDDO/D-12095/IDDORD/D-171888/MARC/casi_di_studio_automobilistico/wx/casi_di_studio_dettaglio.html

Spare parts catalogue Spare parts catalogue : Inherent Terms & Words

re parts catalogue Search in the web site Spare parts catalogue! Spare parts catalogue Components Engine allows technical documentation to be created in multiple languages (including double byte), from a number of different sources including : - CAD drawings - Graphics - Scanned images - parts lists - Text - Documents Important criteria for the success of a spare parts solutions include: • use of current, as-ordered product information for catalog publishing • Single Source Publishing strategy f Inherent Terms & Words Login Go ! Language Français English Italiano Português Español Deutsch Search home products support purchase contacts login Spare parts catalogue Spare parts catalogue Search in the web site Spare parts catalogue! Spare parts catalogue Components Engine allows technical documentation to be created in multiple languages (including double byte), from a number of different sources including : - CAD drawings - Graphics - Scanned images - parts lists - Text - Documents Impo search functions • notes management • easy catalog navigation • multiple instances of images provide improved overview • accompanying documentation can be referenced on the catalog, assembly or parts level • supports individualized prices • shopping cart function • replacement parts and warranty management • partsCAT Internet server • electronic storefront components can be integrated Hot link Privacy Policy T. & W. credits
http://www.componentsengine.com/site/page.wplus/Electronic-parts-catalog/English/ID_COUNT/termini_vocaboli_dettaglio/LN/2/IDGLOCODE/Spare-parts-catalogue/wx/Spare-parts-catalogue.html

Hot spot drawing Hot spot drawing : Inherent Terms & Words

gement • partsCAT Internet server • electronic storefront components can be integrated Components Engine allows technical documentation to be created in multiple languages (including double byte), from a number of different sources including : - CAD drawings - Graphics - Scanned images - parts lists - Text - Documents Hot link Privacy Policy T. & W. credits nguage Français English Italiano Português Español Deutsch Search home products support purchase contacts login Hot spot drawing Hot spot drawing Search in the web site Hot spot drawing! Hot spot drawing Important criteria for the success of a spare parts solutions include: • use of current, as-ordered product information for catalog publishing • Single Source Publishing strategy for online and printed catalogs • universal, platform-independent catalog access • intuitive, easy-to-use interface f search functions • notes management • easy catalog navigation • multiple instances of images provide improved overview • accompanying documentation can be referenced on the catalog, assembly or parts level • supports individualized prices • shopping cart function • replacement parts and warranty management • partsCAT Internet server • electronic storefront components can be integrated Components Engine allows technical documentation to be created in multiple languages (including double byte), fr
http://www.componentsengine.com/site/page.wplus/Electronic-parts-catalog/English/ID_COUNT/termini_vocaboli_dettaglio/LN/2/IDGLOCODE/Hot-spot-drawing/wx/Hot-spot-drawing.html

Technical manuals Technical manuals : Inherent Terms & Words

manuals Technical manuals Search in the web site Technical manuals! Technical manuals Components Engine allows technical documentation to be created in multiple languages (including double byte), from a number of different sources including : - CAD drawings - Graphics - Scanned images - parts lists - Text - Documents Important criteria for the success of a spare parts solutions include: • use of current, as-ordered product information for catalog publishing • Single Source Publishing strategy f e web site Technical manuals! Technical manuals Components Engine allows technical documentation to be created in multiple languages (including double byte), from a number of different sources including : - CAD drawings - Graphics - Scanned images - parts lists - Text - Documents Important criteria for the success of a spare parts solutions include: • use of current, as-ordered product information for catalog publishing • Single Source Publishing strategy for online and printed catalogs • univer search functions • notes management • easy catalog navigation • multiple instances of images provide improved overview • accompanying documentation can be referenced on the catalog, assembly or parts level • supports individualized prices • shopping cart function • replacement parts and warranty management • partsCAT Internet server • electronic storefront components can be integrated Hot link Privacy Policy T. & W. credits
http://www.componentsengine.com/site/page.wplus/Electronic-parts-catalog/English/ID_COUNT/termini_vocaboli_dettaglio/LN/2/IDGLOCODE/Technical-manuals/wx/Technical-manuals.html

Service Catalogs Service Catalogs : Inherent Terms & Words

pping calculations, online payment and automatic order creation within the ERP system. Components Engine allows technical documentation to be created in multiple languages (including double byte), from a number of different sources including : - CAD drawings - Graphics - Scanned images - parts lists - Text - Documents Hot link Privacy Policy T. & W. credits n Go ! Language Français English Italiano Português Español Deutsch Search home products support purchase contacts login Service Catalogs Service Catalogs Search in the web site Service Catalogs! Service Catalogs With Components Engine, the selected parts are instantly added to an online shopping cart. Pricing and discounts can be automatically retrieved from any ERP system. Additional promotions may be applied and on-demand inventory availability can be checked. Support for B2C and B2B ordering uès Español Deutsch Search home products support purchase contacts login Service Catalogs Service Catalogs Search in the web site Service Catalogs! Service Catalogs With Components Engine, the selected parts are instantly added to an online shopping cart. Pricing and discounts can be automatically retrieved from any ERP system. Additional promotions may be applied and on-demand inventory availability can be checked. Support for B2C and B2B ordering processes including customer identification, sh
http://www.componentsengine.com/site/page.wplus/Electronic-parts-catalog/English/ID_COUNT/termini_vocaboli_dettaglio/LN/2/IDGLOCODE/Service-Catalogs/wx/Service-Catalogs.html

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