

Number Format Designs in orbit.com

Country	Number Format	Notes
Benelux	<p>For designs with a unique record: <5 digits> xxxxx Examples: 21921.</p> <p>For designs with several records in a single application: <5 digits>-<3 digits> xxxxx-yyy Examples: 23173-001, 23173-002.</p>	Any multiple designs in a single application are broken into 1 record per design, sharing a single parent number in the format x number of digits – y number of digits, where “x” is the parent design number and “y” is an incremental suffix number, also called child
Canada	<p>Regular number format: Examples: 900, 15674.</p>	
China	<p>Regular number format: Pub. Num Example: 1270091, 12700 App. Num Example: 00102942, 001029</p>	
Community	<p>For designs with a unique record: <9 digits> – <4 digits>: xxxxxxxx-yyyy Examples: 000739065-0001, 000739065-0002</p>	Any multiple designs in a single application are broken into 1 record per design, sharing a single parent number in the format x number of digits – y number of digits, where “x” is the parent design number and “y” is an incremental suffix number, also called child
France	<p>For designs with a unique record: <6 digits>-<3 digits>: xxxxxx-yyy Examples: 070558-001, 070558-002</p>	Any multiple designs in a single application are broken into 1 record per design, sharing a single parent number in the format x number of digits – y number of digits, where “x” is the parent design number and “y” is an incremental suffix number, also called child.
Germany	<p>Prior Dec. 1994: M <7 digits> – <4 digits>: Mxxxxxxx-yyyy Examples: M9100878, M9100878-0001</p> <p>From Jan. 1995 to Dec. 2007: 4 <7 digits> – <4 digits> 4xxxxxxx-yyyy Examples: 40402311, 40402311-0002</p> <p>Since Jan. 2008: 40<year><6 digits> – <4 digits> 402008xxxxx-yyyy Examples: 402008001811-0003</p>	<p>There are some inconsistencies from the office in the numbering from 1995 to 2004. Some numbers may be found with the “M” at the beginning, some will have the “4”.</p> <p>Any multiple designs in a single application are broken into 1 record per design, sharing a single parent number in the format x number of digits – y number of digits, where “x” is the parent design number and “y” is an incremental suffix number, also called child.</p>

International	<p>For designs with a unique record: D<6 digits>-<3 digits> Dxxxxxx-yyy Example: D068551-001</p>	Any multiple designs in a single application are broken into 1 record per design, sharing a single parent number in the format x number of digits – y number of digits, where “x” is the parent design number and “y” is an incremental suffix number, also called child
Japan	<p>Before December 2002, with siblings: <7digits> - <3digits>: xxxxxxx-yyy Examples: 0078340-000, 0078340-001, 0078340-002</p> <p>Before December 2002, without siblings: <7digits>: xxxxxxx Examples: 0078345, 0013912</p> <p>Since December 2002: D<7digits>: Dxxxxxxx Examples: D1159803, D1159401</p>	Any multiple designs in a single application are broken into 1 record per design, sharing a single parent number in the format x number of digits – y number of digits, where “x” is the parent design number and “y” is an incremental suffix number, also called child.
Korea	<p>Open Designs (Published but not fully registered): 30 <year> <7 digits>: 30xxxxxxxxxyyy Examples: 3020020001806</p> <p>Published Designs: 30 <7digits> . <4digits>: 30xxxxxxxx.yyyy Examples: 300279543.0000</p>	Any multiple designs in a single application are broken into 1 record per design, sharing a single parent number in the format x number of digits – y number of digits, where “x” is the parent design number and “y” is an incremental suffix number, also called child
Russia	<p>Regular number format: <7 digits>: xxxxxxx Example Reg. Number: 49000 Example App. Number: 99501443</p>	
Spain	<p>For designs with a unique record: D <7 digits> – <2 digits>: Dxxxxxx-yy Examples: D0505495, D0505495-02</p>	Prior to September 2004, the Spanish IP law allowed two types of applications for industrial designs: Industrial models, numbered as lxxxxxx with a 7 digit number (e.g. I0119307), and Industrial Drawings, numbered as Dxxxxxx with 7 digit number (e.g. D0019790). The single concept of an Industrial Design is observed since then, with Industrial Designs numbered as Dxxxxxx-yy (e.g. D0500221-01) where “x” is a seven digit and “y” is a 2 digit corresponding to a sequence number of child designs in a multiple design application. For consistency we have indexed these as Dxxxxxx-yyyy.
Switzerland	<p>Designs numbered 112001 and higher are included in the database: <6 digits>-<4 digits> xxxxx-yyyy Example: 130050-0112</p>	Any multiple designs in a single application are broken into 1 record per design, sharing a single parent number in the format x number of digits – y number of digits, where “x” is the parent design number and “y” is an incremental suffix number, also called child.
United Kingdom	<p>Regular number format: <7 digits>: xxxxxxx Examples: 4005209</p>	GB doesn’t have any multi-design applications. <u>Priority Information:</u> The UK IP Office doesn’t provide more than the priority date. Hence, the lack of a priority number is due to the authority.
US	<p>Regular number format: D<7digits> Dxxxxxx Examples: D0557925</p>	Multi-design application doesn’t exist in the US; each design has to be registered as a single Design Patent.