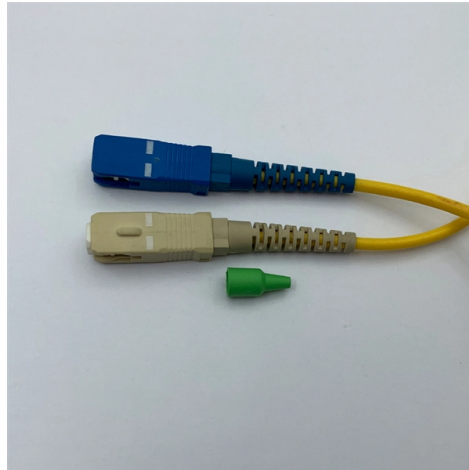


## Identifying Optical Cable Patents



### Overview

This patent search tool allows you not only to search the PCT database of about 2 million International Applications but also the worldwide patent collections. This search facility features: flexible search syntax; automatic word stemming and relevance ranking; as well as. This invention relates to a method of identifying a particular optical cable out of a number of similar optical cables on an installation site. optical cables are housed in ducts and conduits and laid along the route of installation. 4 of the accompanying drawings schematically illustrates a. Whether you're starting your patent journey or are an experienced searcher, the following tools and learning resources will help you search for patents. Screw holes. (57) The present invention relates to an optical unit including a tubular member, which accommodates a plurality of optical fibers and whose shape is variable to achieve an optimal space factor, to minimize optical loss or the deterioration of optical properties when the optical cable is bent or. WO1992009873 - METHOD OF IDENTIFYING OPTICAL CABLES A method of identifying optical cables by sending optical signals to optical cables C 1, C 2 via transmission means (device 11), applying an external signal via a signal application device (16) to a particular optical cable C 1 that is to be. An optical fiber or a cable can comprise marks that uniquely identify the fiber or cable and that facilitate tracing materials thereof back to manufacturing. A user of the optical fiber or cable can make an.

## Article Content

Optical Fiber Patents (Class 398/20)

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WO/1992/009873 METHOD OF IDENTIFYING OPTICAL CABLES

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OPTICAL CABLE

An optical cable has a large bandwidth and is heavy and bulky compared to an existing copper cable and thus is very advantageous to build an ultra-high-speed transmission network.

System for identifying optical fibers and cables

An optical fiber or a cable can comprise marks that uniquely identify the fiber or cable and that facilitate tracing materials thereof back to manufacturing. The marks can extend lengthwise along the fiber or ...

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Method of identifying an optical cable

Since the difference in the frequencies and the levels of the higher harmonics generated by the external signal in the particular cable and the other cable (s) that are laid so close to one...

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A fiber-optic cable, also known as an optical-fiber cable, is an assembly similar to an electrical cable, but containing one or more optical fibers that are used to carry light.

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