DATE: AUGUST 1, 2021
PROJECT MP0475

The following classification changes will be effected by this Notice of Changes:

| Action | Subclass | Group(s) |
| :--- | :--- | :--- |
| SCHEME: |  |  |
| Titles Changed: | H04Q | Subclass |
|  | H04Q | $1 / 00,1 / 028,1 / 06,1 / 116,1 / 30$ |
|  | H04Q | $3 / 0025,3 / 005,3 / 542,3 / 54508$ |
|  |  |  |
| DEFINITIONS: |  |  |
| Definitions New: | H04Q | $1 / 028,1 / 06,1 / 116$ |
|  | H04Q | $3 / 0025,3 / 005,3 / 542$ |
|  |  |  |
| Definitions Modified: | H04Q | Subclass |
|  | H04Q | $1 / 00,1 / 28,1 / 30,1 / 54,1 / 56,3 / 00,3 / 526$, <br> $5 / 00,9 / 00,11 / 00,11 / 0001$ |

No other subclasses/groups are impacted by this Notice of Changes.

1. CLASSIFICATION SCHEME CHANGES
$\boxtimes$ A. New, Modified or Deleted Group(s)B. New, Modified or Deleted Warning(s)
$\square$ C. New, Modified or Deleted Note(s)
$\square$ D. New, Modified or Deleted Guidance Heading(s)
2. DEFINITIONS
A. New or Modified Definitions (Full definition template)
$\boxtimes$ B. Modified or Deleted Definitions (Definitions Quick Fix)
3. $\square$ REVISION CONCORDANCE LIST (RCL)
4.CHANGES TO THE CPC-TO-IPC CONCORDANCE LIST (CICL)
5.CHANGES TO THE CROSS-REFERENCE LIST (CRL)

## 1. CLASSIFICATION SCHEME CHANGES

A. New, Modified or Deleted Group(s)

SUBCLASS H04Q - SELECTING (switches, relays, selectors H01H; electronic switches H03K 17/00)

| Type* | Symbol | $\begin{aligned} & \frac{\begin{array}{l} \text { Indent } \\ \text { Level } \end{array}}{\text { Number of }} \\ & \frac{\text { dots (e.g. } 0,}{1,2)} \end{aligned}$ | $\frac{\text { "CPC only" text should normally be }}{\frac{\text { enclosed in }\{\text { curly brackets }\}^{* *}}{\underline{*}}}$ | Transferred to ${ }^{\text {\# }}$ |
| :---: | :---: | :---: | :---: | :---: |
| M | H04Q | Subclass | SELECTING (switches, relays, selectors H 01 H ; wireless communication networks H04W) |  |
| M | H04Q 1/00 | 0 | Details of selecting apparatus or arrangements |  |
| M | H04Q 1/028 | 2 | \{Subscriber network interface devices\} |  |
| M | H04Q 1/06 | 2 | Cable ducts or mountings specially adapted for exchange installations |  |
| M | H04Q 1/116 | 3 | \{lightning or EMI protection, e.g. shielding or grounding\} |  |
| M | H04Q 1/30 | 2 | Signalling arrangements; Manipulation of signalling currents (multiplex systems providing for calling or supervisory signals H04J 1/14, H04J 3/12) |  |
| M | H04Q 3/0025 | 2 | \{Provisions for signalling\} |  |
| M | H04Q 3/005 | 3 | \{Personal communication services, e.g. provisions for portability of subscriber numbers $\}$ |  |
| M | H04Q3/542 | 3 | \{Logic circuits or arrangements therefor\} |  |
| M | H04Q3/54508 | 4 | \{Configuration, initialisation\} |  |

* $\mathrm{N}=$ new entries where reclassification into entries is involved; $\mathrm{C}=$ entries with modified file scope where reclassification of documents from the entries is involved; $\mathrm{Q}=$ new entries which are firstly populated with documents via administrative transfers from deleted ( D ) entries. Afterwards, the transferred documents into the Q entry will either stay or be moved to more appropriate entries, as determined by intellectual reclassification; $\mathrm{T}=$ existing entries with enlarged file scope, which receive documents from C or D entries, e.g. when a limiting reference is removed from the entry title; $M=$ entries with no change to the file scope (no reclassification); $\mathrm{D}=$ deleted entries; $\mathrm{F}=$ frozen entries will be deleted once reclassification of documents from the entries is completed; $\mathrm{U}=$ entries that are unchanged.

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NOTES:

- **No \{curly brackets\} are used for titles in CPC only subclasses, e.g. C12Y, A23Y; 2000 series symbol titles of groups found at the end of schemes (orthogonal codes); or the Y section titles. The \{curly brackets\} are used for 2000 series symbol titles found interspersed throughout the main trunk schemes (breakdown codes).
- U groups: it is obligatory to display the required "anchor" symbol (U group), i.e. the entry immediately preceding a new group or an array of new groups to be created (in case new groups are not clearly subgroups of C-type groups).Always include the symbol, indent level and title of the $U$ group in the table above.
- All entry types should be included in the scheme changes table above for better understanding of the overall scheme change picture. Symbol, indent level, and title are required for all types.
- "Transferred to" column must be completed for all C, D, F, and Q type entries. F groups will be deleted once reclassification is completed.
- When multiple symbols are included in the "Transferred to" column, avoid using ranges of symbols in order to be as precise as possible.
- For administrative transfer of documents, the following text should be used: "< administrative transfer to XX>", "<administrative transfer to XX and YY simultaneously>", or "<administrative transfer to XX, YY, ...and ZZ simultaneously>" when administrative transfer of the same documents is to more than one place.
- Administrative transfer to main trunk groups is assumed to be the source allocation type, unless otherwise indicated.
- Administrative transfer to $2000 / \mathrm{Y}$ series groups is assumed to be "additional information".
- If needed, instructions for allocation type should be indicated within the angle brackets using the abbreviations "ADD" or "INV": <administrative transfer to XX ADD>, <administrative transfer to XX INV>, or < administrative transfer to XX ADD, YY INV, ... and ZZ ADD simultaneously>.
- In certain situations, the "D" entries of 2000-series or Y-series groups may not require a destination ("Transferred to") symbol, however it is required to specify "<no transfer>" in the "Transferred to" column for such cases.
- For finalisation projects, the deleted "F" symbols should have <no transfer> in the "Transferred to" column.
- For more details about the types of scheme change, see CPC Guide.


## 2. A. DEFINITIONS (new)

Insert: $\quad$ The following new Definitions.

H04Q 1/028

## References

Informative references
Attention is drawn to the following places, which may be of interest for search:

| Lines interfacing in the subscriber set | H04M 1/0293 |
| :--- | :--- |

## H04Q 1/06

References
Informative references
Attention is drawn to the following places, which may be of interest for search:

| Installation of electric cables or lines, or of combined <br> optical and electric cables or lines | H02G |
| :--- | :--- |

## H04Q 1/116

## References

Informative references
Attention is drawn to the following places, which may be of interest for search:

| Suppression of noise or interference in transmission <br> systems | H04B 15/00 |
| :--- | :--- |

H04Q 3/0025

References
Informative references
Attention is drawn to the following places, which may be of interest for search:

| Circuitry specially adapted for provisions for signalling | H04Q 1/30 |
| :--- | :--- |

H04Q 3/005

References
Informative references
Attention is drawn to the following places, which may be of interest for search:

| Subscriber services provided at exchanges | H04M 3/42 |
| :--- | :--- |

## H04Q 3/542

References
Informative references
Attention is drawn to the following places, which may be of interest for search:

| Logic circuits in general | H03K 19/00 |
| :--- | :--- |

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2. B. DEFINITIONS QUICK FIX

| Symbol | $\frac{\text { Location of }}{\text { change }}$ (e.g., section title) | Existing reference symbol or text | $\frac{\text { Action; New symbol; New }}{\underline{\text { text }}}$ |
| :---: | :---: | :---: | :---: |
| H04Q | Limiting references | Electric switches; Relays; <br> Selectors <br> H01H <br> Multiplex communication H04J <br> Wireless communication networks H04W | Delete: The following Limiting references table row: <br> Multiplex communication H04J |
| H04Q | Informative references | Cables; Conductors H01B <br> Installation of communication cables or lines H02G <br> Electronic switches H03K17/00 <br> Transmission in general H04B <br> Broadcast communication $\mathrm{H} 04 \mathrm{H}$ <br> Transmission of digital information H04L <br> Telephonic communication H04M | Insert: The following new Informative references table row: <br> Multiplex communication H04J |
| H04Q 1/00 | Limiting references |  | Delete: The entire Limiting references section. |

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| Symbol | $\begin{aligned} & \frac{\text { Location of }}{\text { change }} \\ & \text { (e.g., section } \\ & \text { title) } \end{aligned}$ | Existing reference symbol or text | $\frac{\text { Action; New symbol; New }}{\underline{\text { text }}}$ |
| :---: | :---: | :---: | :---: |
| H04Q 1/00 | Informative references | Special locks for drawers <br> E05B 65/46 <br> Distribution frames-cassettes <br> G02B 6/4452 <br> Distribution frames char. by the way of extraction or insertion of the cassette: pivoting, sliding, rotating <br> G02B 6/4455 <br> Enclosures <br> G06F 1/181 <br> Method or arrangements for sensing record carriers <br> G06K 7/00 <br> Record carriers for use with machines and with at least a part designed to carry digital markings G06K 19/0723 <br> Means for guiding or retaining wires or cables connected to terminal blocks H01R 9/2416 <br> Terminal blocks providing connection to wires or cables H01R 12/00 <br> Details of coupling devices H01R 13/00 <br> Frameworks, boards, panels, desks, casings H02B 1/00 | Replace: The existing Informative references table with the following new table: <br> Details of selector switches H01H 63/00 <br> Cables; Conductors H01B <br> Installation of communication cables or lines H02G <br> Multiplex systems providing for calling or supervisory signals H04J 1/00, H04J 3/12 <br> Telephone substation equipment H04M 1/00 <br> Current supply arrangements for telephone systems H04M 19/00 |

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| Symbol | $\begin{aligned} & \frac{\text { Location of }}{\text { change }} \\ & \text { (e.g., section } \\ & \text { title) } \end{aligned}$ | Existing reference symbol or text | $\frac{\text { Action; New symbol; New }}{\underline{\text { text }}}$ |
| :---: | :---: | :---: | :---: |
| H04Q 1/00 | Glossary of terms |  | Delete: The entire Glossary of terms section. |
| H04Q 1/00 | Synonyms and Keywords | IDC means two-dimensional <br> MDF <br> main distribution frame <br> RFID <br> radio frequency identification <br> DSLAM <br> digital subscriber line access multiplexer <br> FTT+ <br> fiber to the + <br> MDU <br> main distribution unit <br> FDT <br> fiber drop terminal | Delete: The following six rows from the Synonyms and Keywords table: <br> IDC <br> means twodimensional <br> RFID <br> radio frequency identification <br> DSLAM <br> digital subscriber line access multiplexer <br> FTT+ <br> fiber to the + <br> MDU main distribution unit <br> FDT fiber drop terminal |
| H04Q 1/28 | Limiting references |  | Delete: The entire Limiting references section. |

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| Symbol | $\begin{aligned} & \frac{\text { Location of }}{\text { change }} \\ & \text { (e.g., section } \\ & \text { title) } \end{aligned}$ | Existing reference symbol or text | $\frac{\text { Action; New symbol; New }}{\underline{\text { text }}}$ |
| :---: | :---: | :---: | :---: |
| H04Q 1/28 | Informative references | Power supply means for computers G06F 1/26 <br> Systems for transmission via power distribution lines H04B 3/54 <br> Subscriber line interface circuits (SLIC) <br> H04M 3/005 <br> Over voltage protection in line interface circuits H04M 3/18 <br> Subscriber line supervision circuits e.g. off hook detection H04M 3/2272 | Insert: The following three new rows into the Informative references table. <br> Current supply arrangements over Ethernet H04L 12/10 <br> Generation of signalling current at the telephone sub station H04M 1/505 <br> Current supply arrangements for telephone systems H04M 19/00 |
| H04Q 1/30 | Limiting references | Current supply arrangements over Ethernet H04L 12/10 <br> Telephone substation equipment <br> H04M 1/00 <br> Generation of signalling current at the telephone sub station H04M 1/505 <br> Current supply arrangements for telephone systems H04M 19/00 | Replace: The existing Limiting references table with the following new table. <br> Multiplex systems to multiplex communication systems H04J 1/14 <br> For line selectors providing transfer of routing digits H04Q 3/12 |
| H04Q 1/30 | Informative references | Power supply means for computers <br> G06F 1/26 | Insert: The following four new Informative reference table rows. |

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| Symbol | $\begin{aligned} & \frac{\text { Location of }}{\text { change }} \\ & \text { (e.g., section } \\ & \text { title) } \end{aligned}$ | Existing reference symbol or text | $\frac{\text { Action; New symbol; New }}{\underline{\text { text }}}$ |
| :---: | :---: | :---: | :---: |
|  |  | Systems for transmission via power distribution lines H04B 3/54 <br> Subscriber line interface circuits (SLIC) <br> H04M 3/005 <br> Over voltage protection in line interface circuits H04M 3/18 <br> Subscriber line supervision circuits e.g. off hook detection H04M 3/2272 | Current supply arrangements over Ethernet H04L 12/10 <br> Telephone substation equipment H04M 1/00 <br> Generation of signalling current at the telephone substation H04M 1/505 <br> Current supply arrangements for telephone systems H04M 19/00 |
| H04Q 1/54 | Limiting references |  | Delete: The entire Limiting references section. |
| H04Q 1/54 | Informative references | Power supply means for computers G06F 1/26 <br> Systems for transmission via power distribution lines H04B 3/54 <br> Subscriber line interface circuits (SLIC) <br> H04M 3/005 <br> Over voltage protection in line interface circuits H04M 3/18 | Insert: The following three new Informative reference table rows. <br> Current supply arrangements over Ethernet H04L 12/10 <br> Generation of signaling current at the telephone substation H04M 1/505 |

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| Symbol | $\begin{aligned} & \frac{\text { Location of }}{\text { change }} \\ & \text { (e.g., section } \\ & \text { title) } \end{aligned}$ | Existing reference symbol or text | $\frac{\text { Action; New symbol; New }}{\underline{\text { text }}}$ |
| :---: | :---: | :---: | :---: |
|  |  | Subscriber line supervision circuits e.g. off hook detection H04M 3/2272 | Current supply arrangements for telephone systems H04M 19/00 |
| H04Q 1/56 | Limiting references |  | Delete: The entire Limiting references section. |
| H04Q 1/56 | Informative references | Power supply means for computers G06F 1/26 <br> Systems for transmission via power distribution lines H04B 3/54 <br> Subscriber line interface circuits (SLIC) <br> H04M 3/005 <br> Over voltage protection in line interface circuits <br> H04M 3/18 <br> Subscriber line supervision circuits e.g. off hook detection H04M 3/2272 | Delete: The following two Informative reference table rows. <br> Subscriber line interface circuits (SLIC) <br> H04M 3/005 <br> Over voltage protection in line interface circuits H04M 3/18 |
| H04Q 1/56 | Informative references |  | Insert: The following three new rows into the Informative references table. <br> Current supply arrangements over Ethernet H04L 12/10 |

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| Symbol | $\begin{aligned} & \frac{\text { Location of }}{\text { change }} \\ & \text { (e.g., section } \\ & \text { title) } \end{aligned}$ | Existing reference symbol or text | $\frac{\text { Action; New symbol; New }}{\underline{\text { text }}}$ |
| :---: | :---: | :---: | :---: |
|  |  |  | Generation of signalling current at the telephone substation H04M 1/505 <br> Current supply arrangements for telephone systems H04M 19/00 |
| H04Q 3/00 | Relationships with other classification places |  | Delete: The entire Relationships with other classifications places section. |
| H04Q 3/00 | Limiting references | Selecting arrangements wherein two or more subscriber stations are connected by the same line to the exchange H04Q 5/00 <br> Arrangements in telecontrol or telemetry systems for selectively calling a substation from a main station, in which substation desired apparatus is selected for applying a control signal thereto or for obtaining measured values therefrom H04Q 9/00 <br> Selecting arrangements for multiplex systems H04Q 11/00 <br> Multiplex communication H04J | Delete: The following two Limiting reference table rows. <br> Multiplex communication H04J <br> Wireless communications networks H04W |

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| Symbol | $\begin{aligned} & \frac{\text { Location of }}{\text { change }} \\ & \text { (e.g., section } \\ & \text { title) } \end{aligned}$ | Existing reference symbol or text | $\frac{\text { Action; New symbol; New }}{\underline{\text { text }}}$ |
| :---: | :---: | :---: | :---: |
|  |  | Wireless communications networks H04W |  |
| H04Q 3/00 | Informative references |  | Insert: The following new Informative references section. <br> Informative references <br> Attention is drawn to the following places, which may be of interest for search: <br> Intermediate storage means for telegraphic communication H04L 13/08 <br> Subscriber services provided at exchanges H04M 3/42 <br> Signalling arrangements H04Q 1/30 <br> Multiplex communication H04J <br> Wireless communications networks H04W |

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| Symbol | $\begin{aligned} & \frac{\text { Location of }}{\text { change }} \\ & \text { (e.g., section } \\ & \text { title) } \end{aligned}$ | Existing reference symbol or text | $\frac{\text { Action; New symbol; New }}{\underline{\text { text }}}$ |
| :---: | :---: | :---: | :---: |
| H04Q 3/00 | Special rules of classification |  | Delete: The entire Special rules of classification section. |
| H04Q 3/00 | Synonyms and <br> Keywords |  | Insert: The following new Synonyms and Keywords section. <br> Synonyms and Keywords <br> In patent documents, the following abbreviations are often used: <br> BCSM <br> Basic call state model <br> SIBBS <br> Service-independent building blocks <br> PBX <br> Private branch exchange |
| H04Q 3/526 | Limiting references |  | Delete: The entire Limiting references section. |
| H04Q 3/526 | Informative references | Optical cross connects, their architectures, operation, maintenance and control, as well as their optical buffering and optical signal processing means. H04Q 11/0005 | Insert: The following three new Informative reference table rows. <br> Optical coupling means having switching means G02B 6/28 |

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| Symbol | $\begin{aligned} & \frac{\text { Location of }}{\text { change }} \\ & \text { (e.g., section } \\ & \text { title) } \end{aligned}$ | Existing reference symbol or text | $\frac{\text { Action; New symbol; New }}{\text { text }}$ |
| :---: | :---: | :---: | :---: |
|  |  |  | Physical details of controlling the light using movable or deformable optical means G02B 26/00 <br> Physical details of light controlling devices G02F 1/00 |
| H04Q 5/00 | Informative references |  | Insert: The following new Informative references section. <br> Informative references <br> Attention is drawn to the following places, which may be of interest for search: <br> For establishing connections among stations for the purpose of transferring information via these connections H04Q 1/00 |
| H04Q 5/00 | Glossary of terms |  | Delete: The entire Glossary of terms section. |
| H04Q 9/00 | Limiting references |  | Delete: The entire Limiting references section. |

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| Symbol | $\begin{aligned} & \frac{\text { Location of }}{\text { change }} \\ & \text { (e.g., section } \\ & \text { title) } \end{aligned}$ | Existing reference symbol or text | $\frac{\text { Action; New symbol; New }}{\text { text }}$ |
| :---: | :---: | :---: | :---: |
| H04Q 9/00 | Informative references | Detecting, measuring or recording for diagnostic purposes <br> A61B 5/00 <br> Devices for measuring, signalling, controlling, or distributing tyre pressure or temperature - transmitting signals from a wheel unit to a vehicle mounted receiver B60C 23/0408 <br> Electric circuits specially adapted for vehicles, not otherwise provided for B60R 16/02 <br> Applications of remote control devices for cranes <br> B66C 13/40 <br> Electric permutation locks E05B 49/00 <br> Electric programme-control systems G05B 19/02 <br> Input and output arrangements for digital data processing G06F 3/00 <br> Registering or indicating the working of vehicles communicating information to a remotely located station G07C 5/008 <br> Individual entry or exit registers G07C 9/00 | Delete: The following eight Informative reference table rows. <br> Detecting, measuring or recording for diagnostic purposes A61B 5/00 <br> Devices for measuring, signalling, controlling, or distributing tyre pressure or temperature transmitting signals from a wheel unit to a vehicle mounted receiver B60C 23/0408 <br> Electric circuits specially adapted for vehicles, not otherwise provided for B60R 16/02 <br> Registering or indicating the working of vehicles communicating information to a remotely located station G07C 5/008 <br> Home automation networks H04L $12 / 2803$ |

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| Symbol | $\begin{aligned} & \frac{\text { Location of }}{\text { change }} \\ & \text { (e.g., section } \\ & \text { title) } \end{aligned}$ | Existing reference symbol or text | $\frac{\text { Action; New symbol; New }}{\text { text }}$ |
| :---: | :---: | :---: | :---: |
|  |  | Home automation networks H04L 12/2803 <br> Transmission control procedure <br> - sensor networks <br> H04L 29/08558 <br> Telephonic communication systems adapted for combination with other electrical systems H04M 11/00 <br> Power saving arrangements H04W 52/02 <br> Network topologies - Sensor networks H04W 84/18 | Transmission control procedure - sensor networks H04L 29/08558 <br> Power saving arrangements H04W 52/02 <br> Network topologies Sensor networks H04W 84/18 |
| H04Q 9/00 | Informative references |  | Insert: The following seven new Informative reference table rows. <br> Transmission systems for measured values, control signal G08C <br> Toy vehicles A63H 17/00 <br> Electric circuits specially adapted for vehicles B60R 16/02 <br> Circuit arrangements for providing remote control of switching |

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| Symbol | Location of <br> (e.g., section <br> title) | Existing reference symbol or text | Action; New symbol; New <br> 至 |
| :--- | :--- | :--- | :--- |
|  |  |  | means in a power <br> distribution network <br> H02J 13/00 |
|  |  | Remote-control of <br> tuned circuits <br> H03J 9/00 |  |
| H04Q 9/00 | Glossary of <br> terms | Data switching <br> networks <br> H04L 12/00 |  |
| H04Q 11/00 | Relationships <br> with other <br> classification <br> places | Receiver circuitry of <br> television systems <br> H04N 5/44 |  |
| H04Q 11/00 | Limiting <br> references | Multiplex communication <br> H04J <br> Wireless communications <br> networks <br> H04W | Delete: The entire <br> Glossary of terms <br> section. |

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| Symbol | $\begin{array}{c}\text { Location of } \\ \text { (e.g., section } \\ \text { title) }\end{array}$ | Existing reference symbol or text | $\frac{\text { Action; New symbol; New }}{\text { text }}$ |
| :--- | :--- | :--- | :--- |
| H04Q 11/00 | $\begin{array}{l}\text { Informative } \\ \text { references }\end{array}$ |  | $\begin{array}{l}\text { Insert: The following } \\ \text { new Informative } \\ \text { references section. } \\ \text { Informative }\end{array}$ |
| references |  |  |  |
| Attention is drawn to |  |  |  |
| the following places, |  |  |  |
| which may be of |  |  |  |
| interest for search: |  |  |  |\(\left.] \begin{array}{l}Wireless <br>

communications <br>
networks <br>
H04W\end{array}\right]\)

| H04Q 11/0001 | Informative references |  | Insert: The following new Informative references section. <br> Informative references <br> Attention is drawn to the following places, which may be of interest for search: <br> Optical coupling means having switching means G02B 6/28 <br> Physical details of controlling the light using movable or deformable optical means G02B 26/00 <br> Physical details of light controlling devices G02F 1/00 <br> Transmission and reception of optical signals per se H04B 10/00 <br> SONET/SDH networks H04J 3/00, H04J 14/02 <br> Non reconfigurable add-and-drop multiplexing H04J 14/04 <br> Fibre channel networks switches H04L 49/357 |
| :---: | :---: | :---: | :---: |

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NOTES:

- The table above is used for corrections or modifications to existing definitions, e.g. delete an entire definition or part thereof; propose new wording or modify wording of a section, change the symbol the definition is associated with, change or delete a reference symbol, etc.
- Do not delete (F) symbol definitions.

