

Title (en)

SYSTEM FOR TRANSFERRING DATE REPRESENTED IN A BALANCED CODE TO A TELEGRAM MEMORY MODULE

Publication

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Application

EP 92250212 A 19920811

Priority

DE 9112418 U 19910930

Abstract (en)

[origin: EP0535764A2] Each time a telegram change occurs a telegram selection control temporarily outputs for example a 0 from n-code. By means of this measure, it is ensured that, in the most unfavourable case, as a result of a first piece of data being combined with any second piece of data which selects telegrams, data which do not satisfy the specified code conditions are transferred into a buffer which calls up the telegrams from a telegram memory. For this reason, it is also impossible for incorrect telegrams to be called up from the telegram memory in this phase, which would otherwise be perfectly possible as a result of mixing of the first and of the second data items. The device is provided for the control of intermittent train control devices for railways. <IMAGE>

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B61L 3/12

IPC 8 full level

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CPC (source: EP)

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