

Abstract

THIS SHEET HAS BEEN
REPLACED

A frame construction with several rod elements, which are connected at a node point by a node element (1) that has several
5 holes (2.1, 2.3, ..., 2.6) which are arranged on principal axes orthogonal to one another in pairs, distinguished in that a hole (2.2) is provided whose axis (s) -- located in a plane defined by two principal axes (y, z) -- is offset by preferably 15°, at most 20.5°, with respect to one of the two last-mentioned principal
10 axes (y, z).

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