



DÉTAIL PIÈCE D'INTERFACE

The diagram shows an exploded isometric view of a rectangular interface component. The component consists of a main rectangular frame and a smaller rectangular plate that fits into the frame. The plate has a central area with a grid of four squares, each containing a small circle. The frame has a circular inset on one of its long sides, which is highlighted by a circle and labeled with an 'N' and an arrow. The exploded view shows the plate being inserted into the frame. The entire assembly is shown in a perspective view.

VUE ISOMÉTRIQUE

DÉTAIL RACCORDEMENT DU CONNECTEUR

The diagram shows the internal wiring of the connector. It features a central 12-pin connector with a light bulb symbol between pins 9 and 10. The pins are numbered 7 through 12. The wiring is as follows:

- JAUNE** (Yellow) is connected to pin 7.
- VERT** (Green) is connected to pin 9.
- NOIR** (Black) is connected to pin 11.
- BLEU** (Blue) is connected to pin 8.
- BLANC** (White) is connected to pin 10.

There are also two terminals at the top labeled **A** and **B**, and a terminal on the right labeled **M**. The connector has two circular symbols with a cross inside, one at the top and one at the bottom.

- CE PLAN NE DOIT PAS ÊTRE
UTILISÉ À DES FINS DE
CONSTRUCTION**

- RÉFÉRENCE PLAN TYPE PT2P-296 AVRIL 2024
DIRECTION GÉNÉRALE DES STRUCTURES.
- LES COTES SONT EN MILLIMÈTRES.

FORMAT ISO A1