

A schematic diagram of a horizontal beam. The beam is represented by a long horizontal line. At the left end, there is a vertical support structure. At the right end, there is a vertical support structure. Four points are marked along the beam with circles containing numbers: 2 is at the left support, 4 is at the first joint, 1 is at the midpoint, and 3 is at the right support. A dimension line below the beam indicates the total length L from the left support to the right support.

1. RoHS & Pb-FREE
2. CONNECTOR FINISHES
 - 2-1. SMA50 PS-----▶▷BODY : Gold Plating
CONTACT : Gold Plating
CAP : Nickel Plating
 - 2-2. MCX50 PL-----▶▷BODY : Gold Plating
CONTACT : Gold Plating

