#01

POLYRACK TECH-GROUP

VME64X

// Product Information

POLY RACK
TECH-GROUP
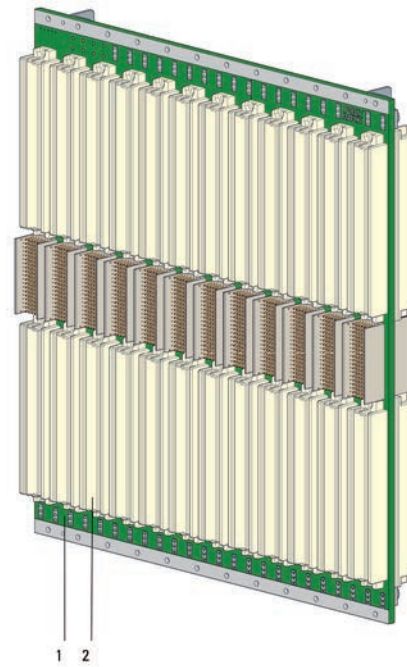
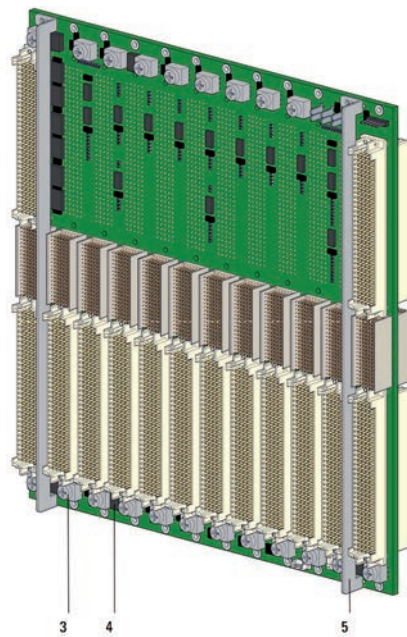## Configuration example

The diagram shows the configuration of a J1/J2 VME64x with P0

1 Printed circuit board
2 Connector
3 Power elements
4 Components
5 Stabilization bar

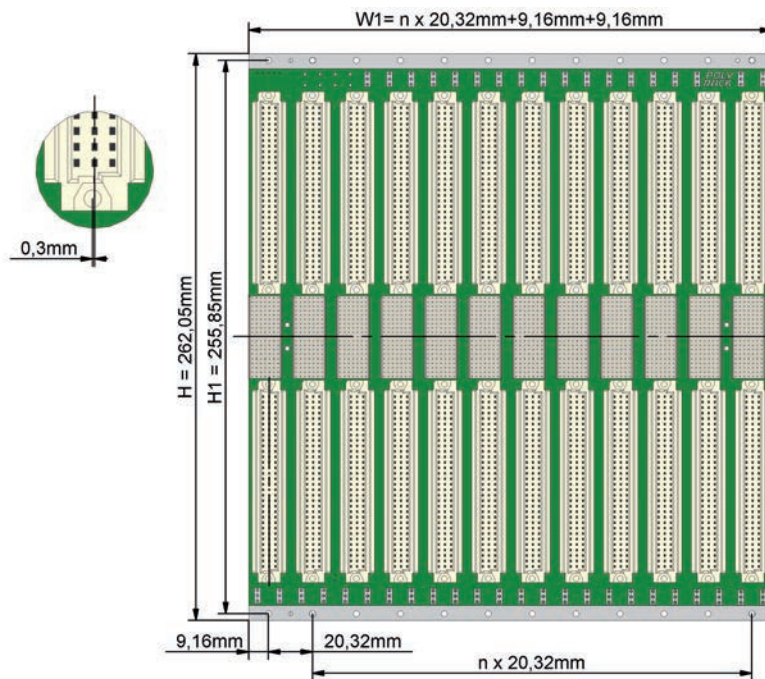## Surface finishing

PC board = immersion tin

1   2

3   4   5

// Product Information

W1= n x 20,32mm+9,16mm+9,16mm
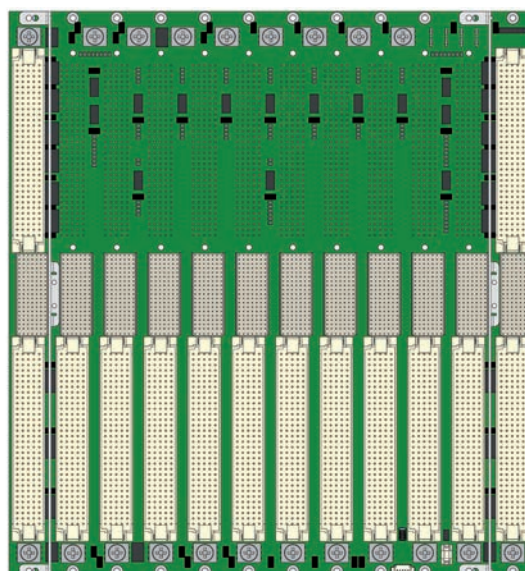
0,3mm

H = 262,05mm
H1 = 255,85mm

9,16mm
20,32mm
n x 20,32mm

Dimension diagrams

J1/J2 VME64x Front view

W1 = total width
n = number of slots
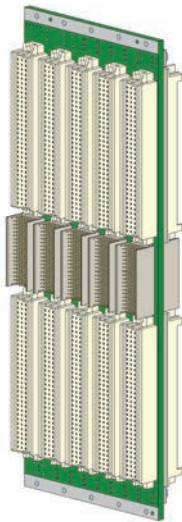PCB thickness = 3.75 mm

J1/J2 VME64x Rear view

Basic Units

The basic units differ with regard to the number
of slots

J1/J2 VME64x

Scope of delivery		**Delivery form**
Backplane, fully equipped	1 pc	In units for self-assembly
Terminal screws M4		
for power input elements		**Note**

Scope of delivery
Backplane, fully equipped   1 pc
Terminal screws M4
for power input elements

Delivery form
In units for self-assembly

Note
– Number of layers = 10
– Number and configuration of power
  elements on request