

Technical drawing of a rectangular electronic component, showing three views: a side view (left), a top view (middle), and a perspective view (right).

Side View (Left): Shows the component's profile. Key dimensions include:

- Overall width: 12,60
- Distance from left edge to first pin: 6,60
- Distance between pin rows: 12
- Distance from second pin row to right edge: 15
- Distance from right edge to last pin: 3
- Pin diameter: $\varnothing 3$
- Pin pitch: M3
- Bottom pin row offset: 8
- Bottom pin row offset: 6
- Bottom pin row offset: (14)

Top View (Middle): Shows the component's footprint. Key dimensions include:

- Overall width: 22,86
- Overall height: 52
- Pin pitch: 2,54
- Pin pitch: 6,68
- Pin pitch: 40,64
- Pin pitch: 22
- Pin pitch: 28,70

Perspective View (Right): Shows the component's 3D structure, highlighting the pin array and the mounting holes.

RoHS-3;6c

