CLAIMS

1. A circuit card configuration (I) comprising a card element (10) being arranged to be attached via assembly points and to support connection points for signal connection and ground connection, **characterized in that** the respective assembly points as well as the respective connection points comprise a metallic bushing (21, 22, 23, 24, 25, 26) arranged to be attached at the card element (10).

2. A circuit card configuration according to claim 1, wherein said metallic bushing (21, 22, 23, 24, 25, 26) is essentially made of brass.

3. A circuit card configuration according to claim 1 or 2, wherein the card element (10) with its bushings (21, 22, 23, 24, 25, 26) is arranged to be embedded in a cast compound (G).

4. A circuit card configuration according to any of claims 1-3, wherein said metallic bushing (21, 22, 23, 24, 25, 26) comprises an internal thread.

5. A circuit card configuration according to any of claims 1-4, wherein said metallic bushing (21, 22, 23, 24, 25, 26) comprises a portion (21a, 22a, 23a, 24a, 25a, 26a) with a polygonal cross section.

6. A circuit card configuration according to any of claims 1-5, wherein said polygon is a regular hexagon.

7. A circuit card configuration according to any of claims 1-6, wherein said ~~bushings~~ bushing (21, 22, 23, 24, 25, 26) is arranged to be attached to the card element with soldered joints and or screw joints.

8. A circuit card configuration according to any of claims 1-7, wherein said metallic bushing (21, 22, 23, 24, 26) comprises a through hole (21d, 22d, 23d, 24d, 26d) for said assembly and/or signal connection.