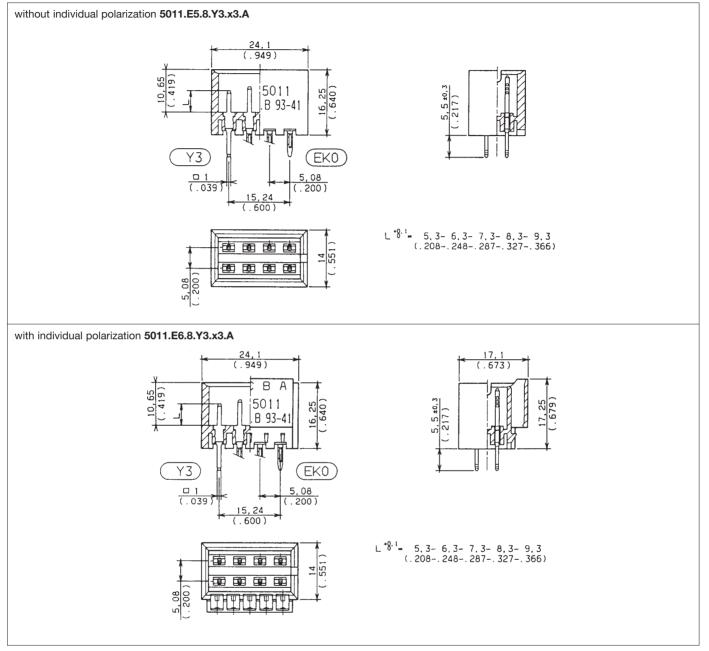




5011 series

# Power module, pin header



# Performance class / plating

- DIN 41612 class I: replace x by **2** in part number.
- DIN 41612 class II: replace x by **1** in part number.

Contact plating: selective gold over nickel on contact area, tin-lead on termination.

# Sequencing:

New integrated circuit technologies require precautions for power supply to the active

components. To address this need, pin headers are fitted with 4 levels of F/m L/b pins.

# **Polarization:**

Housings can be molded with 5 side cavities in which polarizing keys can be introduced. A polarizing comb has to be assembled on the component board on which corresponding fingers have to be removed.

Polarizing key: 5011 P

# Other options:

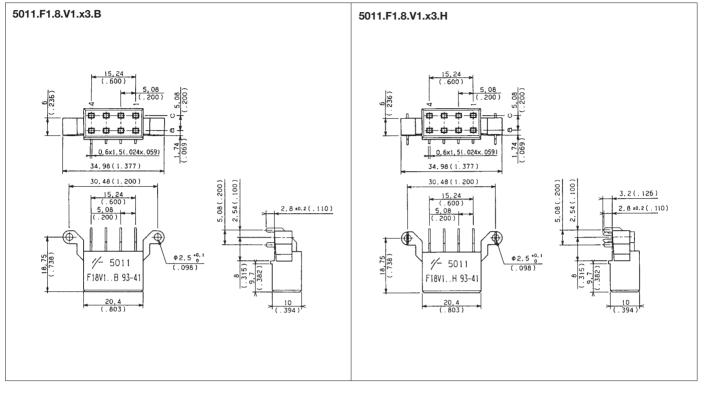
Pressfit terminations, special contact arrangements or other sequencing arrangements are available upon request: consult factory.

96

# **DIN 41612**



# 5011 series



# Performance class / plating

- DIN 41612 class I: replace x by **2** in part number.
- DIN 41612 class II: replace x by **1** in part number.

Contact plating: selective gold over nickel on contact area, tin-lead on termination

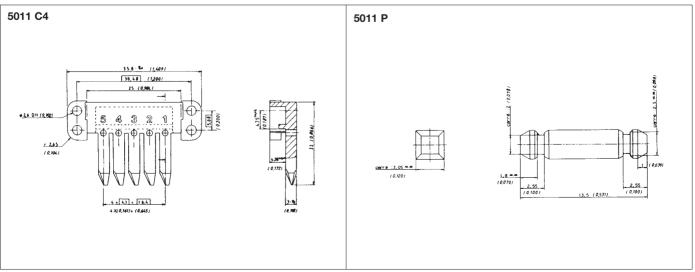
# **Polarization:**

A polarizing comb has to be assembled on the component board on which corresponding fingers have to be removed. Polarizing comb: **5011 C4** 

# Other options:

Special terminations, special contact arrangements are available upon request: consult factory.

# **Recommended accessories**

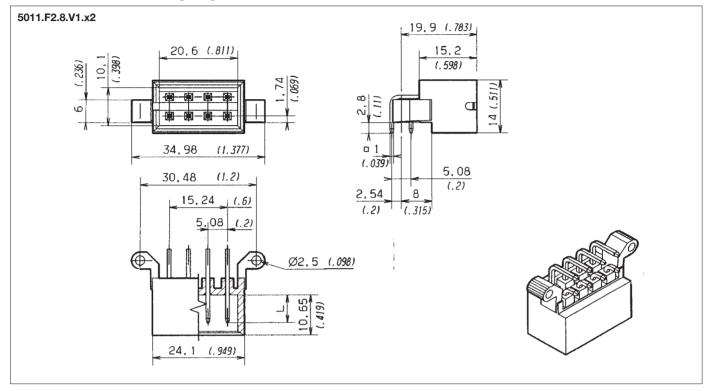




# Power module, pin header, right angle

5011 series

For board extensions, mates with right angle female.



# Performance class / plating

- DIN 41612 class I: replace x by 2 in part number.
- DIN 41612 class II: replace x by 1 in part number.
- Contact plating: selective gold over nickel on contact area, tin-lead on termination.

