



- Series 340 and 399 interconnects are single row headers and sockets having unique surface mount “block” terminals.
- “Block” termination makes the interconnects “self-standing”. This also minimizes profile and reduces the footprint compared with traditional “gull wing” designs.
- Series 399 is a matched pair of 1,27 pitch sockets and headers with a mated height of only 5,54.
- Series 340 is a 2,54 pitch SIP socket using Mill-Max #30 contact (Data on page 218). The profile is only 5,08.
- Insulators are high temp. thermoplastic, suitable for all soldering processes.



**Ordering Information**

|               |                                     |                    |                 |
|---------------|-------------------------------------|--------------------|-----------------|
| <b>Fig. 1</b> | <b>Single Row Header, 1,27 Grid</b> |                    |                 |
|               | 399-10-0XX-00-310000                |                    |                 |
|               | Plating Code                        | Specify # of pins  | 02-50           |
|               | PLATING CODE                        | 10 $\diamond$      |                 |
|               | Pin Plating                         | 0,25 $\mu$ m Au    |                 |
| <b>Fig. 2</b> | <b>Single Row Socket, 1,27 Grid</b> |                    |                 |
|               | 399-XX-0XX-21-300000                |                    |                 |
|               | Plating Code                        | Specify # of pins  | 02-50           |
|               | SPECIFY PLATING CODE XX=            | 91                 | 41 $\diamond$   |
|               | Sleeve (Pin)                        | 5,08 $\mu$ m Sn/Pb | 5,08 $\mu$ m Sn |
|               | Contact (Clip)                      | 0,25 $\mu$ m Au    | 0,25 $\mu$ m Au |
| <b>Fig. 3</b> | <b>Single Row Socket, 2,54 Grid</b> |                    |                 |
|               | 340-XX-1XX-30-780100                |                    |                 |
|               | Plating Code                        | Specify # of pins  | 02-64           |
|               | SPECIFY PLATING CODE XX=            | 99                 | 44 $\diamond$   |
|               | Sleeve (Pin)                        | 5,08 $\mu$ m Sn/Pb | 5,08 $\mu$ m Sn |
|               | Contact (Clip)                      | 5,08 $\mu$ m Sn/Pb | 5,08 $\mu$ m Sn |