169 / 182

IC-Fassung / IC-Leiste - Standard Version - BH 4,2 mm

IC Socket / IC-Strip - Standard Version - Height 4,2 mm

Technische Daten / *Technical Data*

Isolierkörper *Insulator*	Polyester glasfaserverstärkt, nach UL94V0 *Thermoplastic Polyester, rated UL94V0*
Kontakt *Contact*	Hülse: Messing gedreht Feder: 4 Lamellen-Clip, Beryllium-Kupfer *Sleeve: Screw Machined Brass* *Clip: 4 Finger Clip, Beryllium-Copper*
Kontaktoberfläche *Contact Surface*	lt. Oberflächenoptionen, über 2-3 µm Ni *acc. to options (see below) over 2-3 µm Ni*
Durchgangswiderstand *Transition Resistance*	≤ 10 mOhm
Isolationswiderstand *Insulation Resistance*	> 10^{10} Ohm
Betriebsspannung *Operating Voltage*	100 V_{RMS}/150 V_{DC}
Spannungsfestigkeit *Test Voltage*	1000 V_{RMS}
Temperaturbereich *Temperature Range*	-55°C ... +125°C
Verarbeitungstemperatur *Processing Temperature*	260°C für max. 5 s *260°C for max. 5 s*

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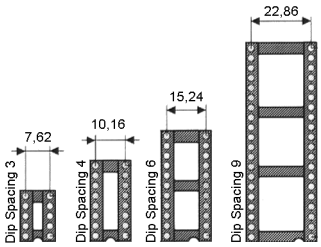
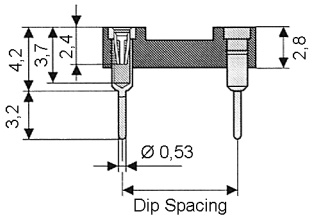
Für Rundstifte Ø 0,4 - 0,56 mm oder Vierkantstift □ 0,25 x 0,45 mm.
For Round Pin Ø 0,4 - 0,56 mm or Square Pin □ 0,25 x 0,45 mm.

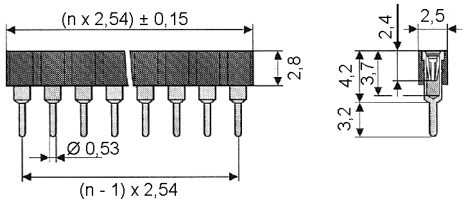
D

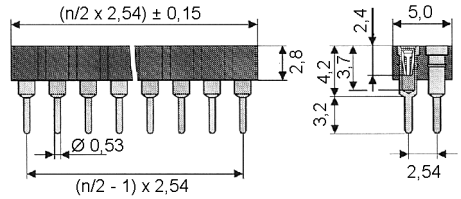
n = Anzahl Kontakte
n = No. of Contacts





IC-Fassung Serie 169
IC-Socket Series 169





IC-Leiste Serie 182
IC-Strip Series 182

*Series**	*Contacts**	*DIP**	*Sleeve Plating*	*Clip Plating**
169	14	3	50	00
169: IC-Fassung *IC-Socket*	**08/14/16/18/20/22/24/28** **22/24** **24/28/32/40** **50/52/64**	**3** = 7,62 mm **4** = 10,16 mm **6** = 15,24 mm **9** = 22,86 mm	**50** = verzinnt (Standard) *tin plated (standard)*	**00** = vergoldet (Standard) *gold plated (standard)* **10** = vergoldet 0,25 µm *0,25 µm gold plated* **30** = vergoldet 0,75 µm *0,75 µm gold plated*

*Series**	*Contacts**	*DIP**	*Sleeve Plating*	*Clip Plating*
182	14	1	50	10
182: IC-Leiste *IC-Strip*	**01-64**-pol. einreihig *single row* **02-64**-pol. zweireihig *double row*	**1** = einreihig *single row* **2** = zweireihig *double row*	**50** = verzinnt (Standard) *tin plated (standard)*	**10** = vergoldet 0,25 µm *0,25 µm gold plated*

(* Bestellbeispiel - Bitte durch Ihre Spezifikationen ersetzen.
** Order example - To be replaced by your specifications.*)

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