

316

Buchsenleisten - 1-/2-reihig - RM 2,00 mm - gerade

Female Header - Single and Double Row - Pitch 2,00 mm - Straight

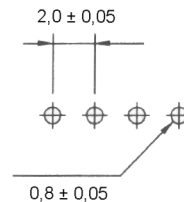
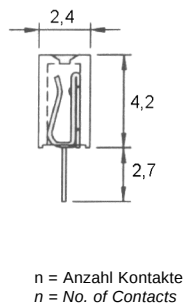
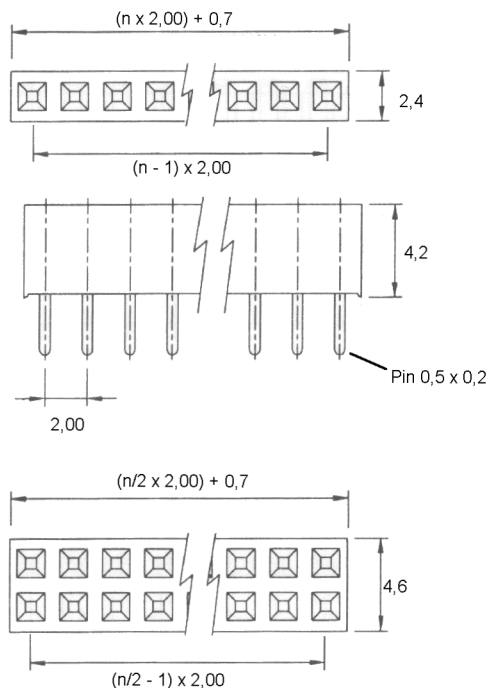
Technische Daten / Technical Data

Isolierkörper	Glasfaserverstärktes Polyester, n. UL94V0
Insulator	Glas filled polyester, rated UL94V0
Kontaktmaterial	Phosphorbronze
Contact Material	Phosphor Bronze
Kontaktfläche	lt. Oberflächenoptionen über Ni
Contact Surface	acc. to options (see below) over Ni
Durchgangswiderstand	$\leq 20 \text{ m}\Omega$
Transition Resistance	
Isolationswiderstand	$> 1000 \text{ MOhm}$
Insulation Resistance	
Spannungsfestigkeit	500 V_{AC}
Test voltage	
Nennstrom	1 A
Current Rating	
Temperaturbereich	$-40^\circ\text{C} \dots +105^\circ\text{C}$
Temperature Range	

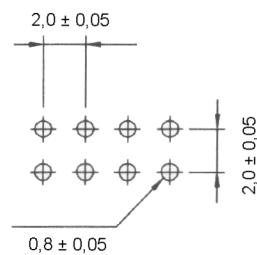


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Einsetzbar für Vierkantstift $\square 0,50 \text{ mm}$
Accepts square pin $\square 0,50 \text{ mm}$



PCB-Layout



Series	Contacts*	Rows*	Plating*
316	04	1	00
	02-40-pol. einreihig single row 04-80-pol. zweireihig double row	1 = einreihig single row 2 = zweireihig double row	00 = vergoldet gold plated 50 = verzinkt tin plated 60 = sel. Au/Sn duplex plating Au/Sn

(* Bestellbeispiel - Bitte durch Ihre Spezifikationen ersetzen.)

(* Order example - To be replaced by your specifications.)

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