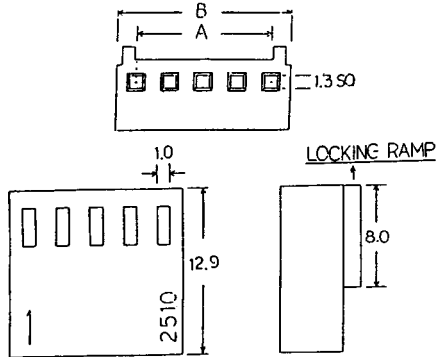


Crimpstecker Serie 2510

Material: Nylon 6.6, UL94V-2, +85°C

A = (Polzahl-1)x2,54mm

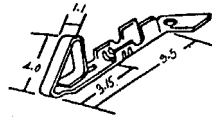
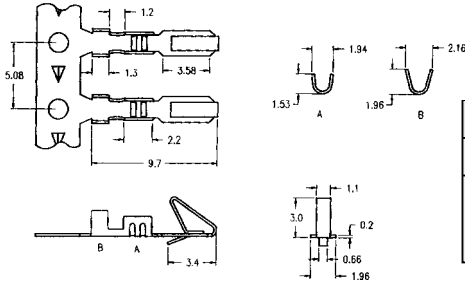
B = Polzahl x 2,54mm



Material: Messing, 3µm Zinn über Nickel

Zuläss. Querschnitt: AWG 22 - 28

Strom: 3A



Crimp Gehäuse 2.54mm			
Artnr.	Typ	VE	100- 250- 500- 1000-
150102	2510H-2P	1000	
150103	2510H-3P	1000	
150104	2510H-4P	1000	
150105	2510H-5P	1000	
150106	2510H-6P	1000	
150107	2510H-7P	1000	
150108	2510H-8P	1000	
150109	2510H-9P	1000	
150110	2510H-10P	1000	
150112	2510H-12P	1000	
150114	2510H-14P	500	
150116	2510H-16P	500	
150118	2510H-18P	500	
150120	2510H-20P	500	

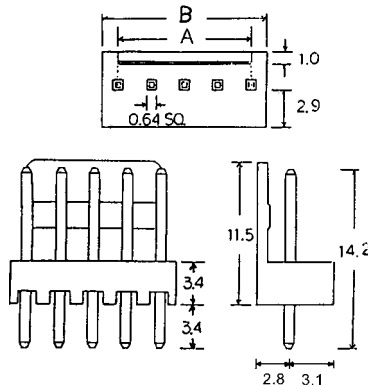
Crimpkontakte, verzinkt			
Artnr.	Typ	VE	200- 500- 1000- 0-
150100	2510T Einzel	1000	
150101	2510T Gegurtet	10000	
150003	MT225D Crimpzange	1	

Material: Nylon 6.6, UL94V-2, +85°C

Anschluss: Messing, verzinkt, 4A

A = (Polzahl-1)x2,54mm

B = Polzahl x 2,54mm



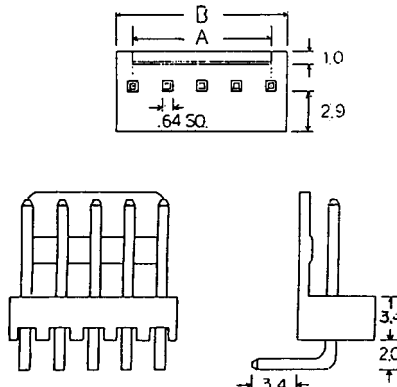
Stiftleiste 2.54mm, gerade, verzinkt			
Artnr.	Typ	VE	50- 100- 500- 1000-
150202	2510S-2T	1000	
150203	2510S-3T	1000	
150204	2510S-4T	1000	
150205	2510S-5T	1000	
150206	2510S-6T	1000	
150207	2510S-7T	1000	
150208	2510S-8T	1000	
150209	2510S-9T	1000	
150210	2510S-10T	1000	
150212	2510S-12T	1000	
150214	2510S-14T	500	
150216	2510S-16T	500	
150218	2510S-18T	500	
150220	2510S-20T	500	

Material: Nylon 6.6, UL94V-2, +85°C

Anschluss: Messing, verzinkt, 4A

A = (Polzahl-1)x2,54mm

B = Polzahl x 2,54mm



Stiftleiste 2.54mm, abgewinkelt, verzinkt			
Artnr.	Typ	VE	50- 100- 500- 1000-
150302	2510R-2T	1000	
150303	2510R-3T	1000	
150304	2510R-4T	1000	
150305	2510R-5T	1000	
150306	2510R-6T	500	
150307	2510R-7T	500	
150308	2510R-8T	500	
150309	2510R-9T	500	
150310	2510R-10T	500	
150312	2510R-12T	500	
150314	2510R-14T	500	
150316	2510R-16T	500	
150318	2510R-18T	500	
150320	2510R-20T	500	