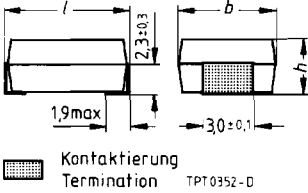
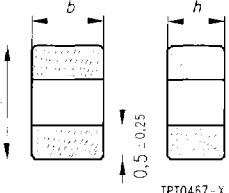


Bauformen für Oberflächenmontage (SMD)
Chips for surface mounting (SMDs)

Maßbild Outline drawing	Type	Nennstrom Rated current I_N mA	Nennwiderstand Rated resistance R_{25} Ω	Bezugs- temperatur Reference temperature T_{Ref} °C	Bauform Size EIA standard	Bestell-Nr. Ordering code
 <p>Kontaktierung Termination TPT0352-D</p>	$V_{max} = 30\text{ V}$					
	P1101-A80	90	13	80	3225	B59101-P1080-A62
<p>Kontaktflächen verzinkt Contact surfaces tinned</p>	P1101-A120	170	13	120	3225	B59101-P1120-A62
	P1201-A80	165	4.6	80	3225	B59201-P1080-A62
	P1201-A120	265	4.6	120	3225	B59201-P1120-A62
	P1301-A80	205	3.1	80	4032	B59301-P1080-A62
	P1301-A120	310	3.1	120	4032	B59301-P1120-A62
	$V_{max} = 80\text{ V}$					
	P1115-A80	40	55	80	3225	B59115-P1080-A62
	P1115-A120	70	55	120	3225	B59115-P1120-A62
	P1215-A80	65	25	80	3225	B59215-P1080-A62
	P1215-A120	100	25	120	3225	B59215-P1120-A62
	P1315-A80	80	16	80	4032	B59315-P1080-A62
	P1315-A120	150	16	120	4032	B59315-P1120-A62
$V_{max} = 265\text{ V}$						
 <p>Kontaktierung Termination TPT0467-X</p> <p>Kontaktflächen aus Silber Contact surfaces made of silver</p>	P1135-A80	25	150	80	3225	B59135-P1080-A62
	P1135-A120	40	150	120	3225	B59135-P1120-A62
	P1235-A80	35	70	80	3225	B59235-P1080-A62
	P1235-A120	60	70	120	3225	B59235-P1120-A62
	P1335-A80	50	40	80	4032	B59335-P1080-A62
	P1335-A120	80	40	120	4032	B59335-P1120-A62
	$V_{max} = 80\text{ V}$					
	A1707	45	125	120	1210	B59707-A1120-A62
A1708	45	125	120	1812	B59708-A1120-A62	
A1709	45	125	120	2220	B59709-A1120-A62	

Maße/Dimensions (mm)

Type	h	b	l
P1101, P1115, P1201, P1215	3.2 ± 0.3	6.3 ± 0.3	8.0 ± 0.3
P1135, P1235	4.5 ± 0.3	6.3 ± 0.3	8.0 ± 0.3
P1301, P1315	3.2 ± 0.3	8.0 ± 0.3	10.0 ± 0.3
P1335	4.5 ± 0.3	8.0 ± 0.3	10.0 ± 0.3
A1707	1.7 ± 0.2	2.5 ± 0.2	3.2 ± 0.2
A1708	1.7 ± 0.2	3.2 ± 0.2	4.5 ± 0.2
A1709	1.7 ± 0.2	4.8 ± 0.2	5.7 ± 0.2

Für Schwall- und Reflowlötlung geeignet / Suitable for wave and reflow soldering
 Weitere Hinweise zu Einbau und Lieferformen von SMD-Bauteilen finden Sie auf den Seiten 42 und 43.
 For details on SMD mounting and delivery modes refer to pages 42 and 43.