

Stand: 01.09.2022

Case Size inch (mm)	Capacitance	102	222	472	103	223	473	104	224	474	105	225	475	106
	Voltage	1nF	2.2nF	4.7nF	10nF	22nF	47nF	100nF	220nF	470nF	1µF	2.2µF	4.7µF	10µF
0402 (1005)	4													
	6,3						under development	X8L						
	10						under development	X8L						
	16				under development	X8L								
	25	under development	under development	under development	X8L									
	50	X8L	X8L	X8L										
100														
0603 (1608)	4													
	6,3								X8L	X8L				
	10													
	16													
	25	under development	under development	under development	under development	under development	under development	under development	under development					
	50	X8L	X8L	X8L	X8L	X8L	X8L	X8L	X8L					
100	X8L	X8L	X8L	X8L										
0805 (2012)	4													
	6,3									under development				
	10									X8L				
	16						under development	under development	under development					
	25				under development	under development	X8L	X8L	X8L					
	50				X8L	X8L								
100														
250														
1206 (3216)	4													
	6,3													
	10													
	16													
	25								X8L	X8L	X8L			
	50								under development	under development	under development			
	100													
	250													
630														
1210 (3225)	4													
	6,3													
	10													
	16								under development	under development	under development			
	25								X8L	X8L	X8L			
	50												under development	
	100												X8L	
	250													
630														

X=-55°C, 5=+85°C, 6=+105°C, 7=+125°C, 8=+150°C
 R / S / L = über den spezifizierten Temperaturbereich ist eine Kapazitätsänderung von ±15% / ±22% / bis 125°C ±15% bzw. bis 150°C ±40 erlaubt