

X2/Y3 EN60950  EN132400, EN61000-4-5

X2/Y3 Ceramic Chip Capacitors

Werte: 5.0pF (Code 5R0) bis 2.2nF (Code 222)

Cap (EIA)	LS 1808 COG/NPO	LS 1808 X7R	LS 1812 COG/NPO
5R0			
6R8			
8R2			
100			
120			
150			
180			
220			
270			
330			
390			
470			
560			
680			
820			
101			
121			
151			
181			
221			
271			
331			
391			
471			
561			
681			
821			
102			
122			
152			
182			
222			

<u>LS1812</u> Bauforn	<u>N</u> Dielectric	<u>222</u> Kapazität	<u>K</u> Toleranz	<u>302</u> Spannung	<u>N</u> Kontaktierung	<u>(X) TM</u> Gurtung
LS1808	N = COG	100 = 10pF	J = 5%	250VAC/3KV	N = RoHS	T = gegurtet
LS1812	B = X7R	101 = 100pF	K = 10%	X2/Y3	Nickelsperr	M = marking
		102 = 1.0nF				
		222 = 2.2nF				

