

[◀ Back to search results](#)

## WCAP-CSSA - X/Y Interference Suppression - 1808/1812/2211

Order Code: 885300



[▶ Order Design Kit](#)

### Products

SPEC	Order Code	Description	C	DF (%)	U <sub>R</sub> (V (AC))	Size	Technical Referenc	Sample
	<a href="#">885352010007</a>	WCAP-CSSA Ceramic Capacitors	33 pF	0.1	250	1808	NP01808330JE00IF	
	<a href="#">885352210013</a>	WCAP-CSSA Ceramic Capacitors	1 nF	2.5	250	1808	X7R1808102KE00IF	
	<a href="#">885362010009</a>	WCAP-CSSA Ceramic Capacitors	33 pF	0.1	250	1808	NP01808330JB50IF	
	<a href="#">885362010011</a>	WCAP-CSSA Ceramic Capacitors	47 pF	0.1	250	1808	NP01808470JB50IF	
	<a href="#">885362010017</a>	WCAP-CSSA Ceramic Capacitors	100 pF	0.1	250	1808	NP01808101JB50IF	
	<a href="#">885362210009</a>	WCAP-CSSA Ceramic Capacitors	470 pF	2.5	250	1808	X7R1808471KB50IF	
	<a href="#">885362210013</a>	WCAP-CSSA Ceramic Capacitors	680 pF	2.5	250	1808	X7R1808681KB50IF	
	<a href="#">885362210017</a>	WCAP-CSSA Ceramic Capacitors	1 nF	2.5	250	1808	X7R1808102KB50IF	
	<a href="#">885352211001</a>	WCAP-CSSA Ceramic Capacitors	470 pF	2.5	250	1812	X7R1812471KE00IF	

	<a href="#">885352211002</a>	WCAP-CSSA Ceramic Capacitors	680 pF	2.5	250	1812	X7R1812681KE00IF	
	<a href="#">885352211003</a>	WCAP-CSSA Ceramic Capacitors	1 nF	2.5	250	1812	X7R1812102KE00IF	
	<a href="#">885362211011</a>	WCAP-CSSA Ceramic Capacitors	1 nF	2.5	250	1812	X7R1812102KB50IF	
	<a href="#">885362211015</a>	WCAP-CSSA Ceramic Capacitors	2.2 nF	2.5	250	1812	X7R1812222KB50IF	
	<a href="#">885352213011</a>	WCAP-CSSA Ceramic Capacitors	1 nF	2.5	250	2211	X7R2211102KE00IF	

## Downloads

### Family Specific Files

Files
 



website copyright © 2017 Würth Elektronik GmbH & Co. KG, Germany. All rights reserved.

[Sitemap](#) | [Imprint](#) / [Data Protection](#) | [website contact](#)