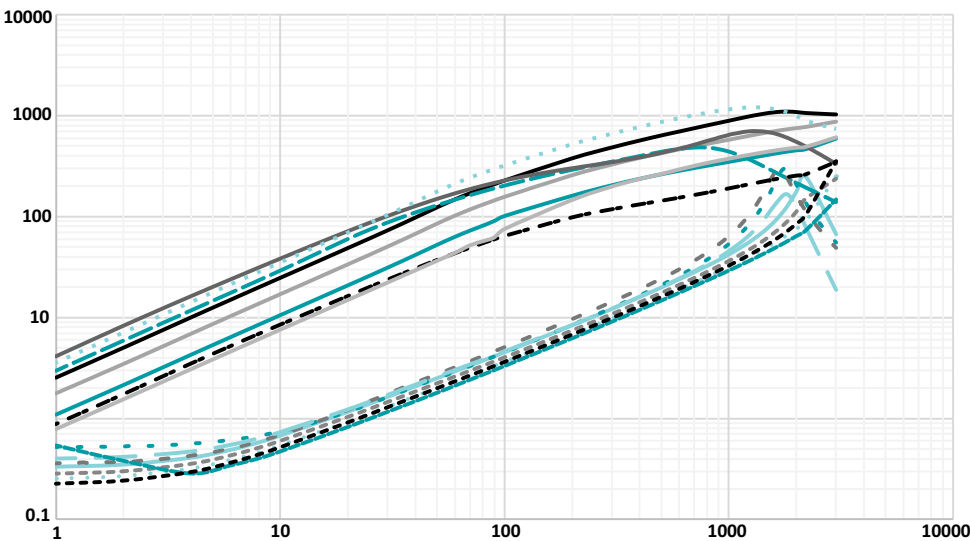


2-Line Chip Style Common Mode Chokes

ChipChoke™ CCMC Series

Impedance vs Frequency

PE-0805CCMCXXXSTS

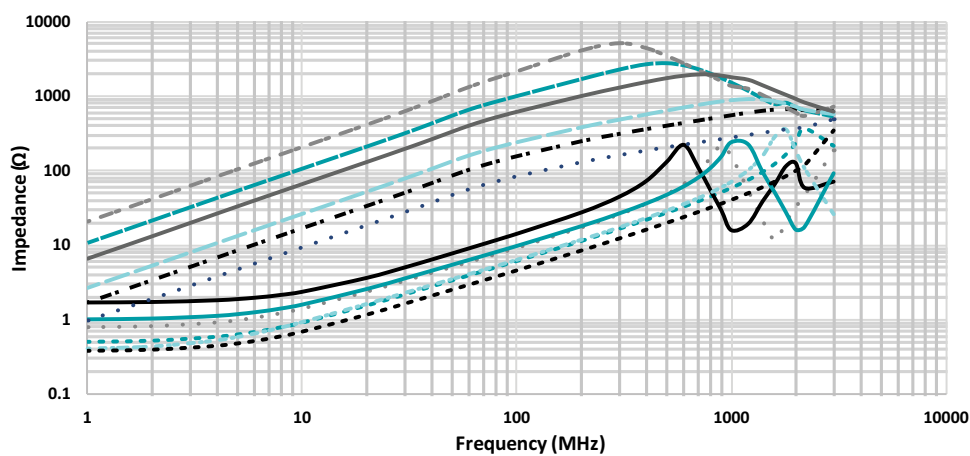


Common Mode	
ITEM	Part Number
	PE-0805CCM900STS
	PE-0805CCM121STS
	PE-0805CCM181STS
	PE-0805CCM261STS
	PE-0805CCM361STS

Differential Mode	
ITEM	Part Number
	PE-0805CCM900STS
	PE-0805CCM121STS
	PE-0805CCM181STS
	PE-0805CCM261STS
	PE-0805CCM361STS

Impedance vs Frequency

PE-1206CCMCXXXSTS



Common Mode	
ITEM	Part Number
	PE-1206CCM900STS
	PE-1206CCM601STS
	PE-1206CCM102STS
	PE-1206CCM222STS

Differential Mode	
ITEM	Part Number
	PE-1206CCM900STS
	PE-1206CCM601STS
	PE-1206CCM102STS
	PE-1206CCM222STS

2-Line Chip Style Common Mode Chokes

ChipChoke™ CCMC Series

Part Number Legend

Schematics

0805 TS, 1206 TS

PE - 0805 CCMC 670 S T S

PACKAGE SIZE
(0805 or 1206)

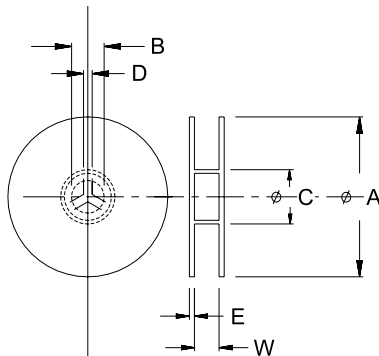
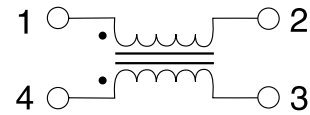
ChipChoke™
COMMON MODE
CHOKES

IMPEDANCE (Ω)
Representative of
the impedance value

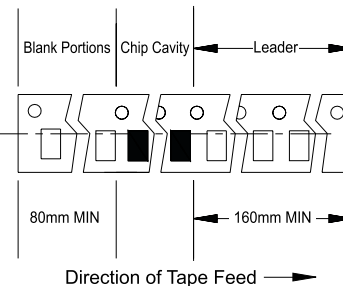
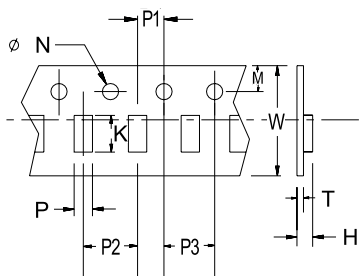
TOLERANCE
S = 25%(standard)

PACKAGING
T = Tape & Reel (7" reel)
SIZE **QTY/REEL**
0805 2000 pieces
1206 2000 pieces

COATING
S = Magnetic Shield



Tape and Reel Specifications



Packaging Specifications

0805 TS / 1206 TS

Series	Parts per Reel	Reel Dimensions (mm)					Tape Dimensions (mm)									
		A	B	C	D	E	W	P1	P2	P3	H	T	K	M	N	P
0805 TS	2000	178	21	75	2.0	2.5	8.0	2.0	4.0	4.0	1.30	0.3	2.25	1.75	1.5	1.42
1206 TS	2000	178	21	75	2.0	2.5	8.0	2.0	4.0	4.0	2.10	0.2	3.50	1.75	1.5	1.90

For More Information:

Americas - prodinfonetworkamericas@pulseelectronics.com | Europe - comms-apps-europe@pulseelectronics.com | Asia - prodinfonetworkapac@pulseelectronics.com

Performance warranty of products offered on this data sheet is limited to the parameters specified. Data is subject to change without notice. Other brand and product names mentioned herein may be trademarks or registered trademarks of their respective owners. © Copyright, 2020. Pulse Electronics, Inc. All rights reserved.