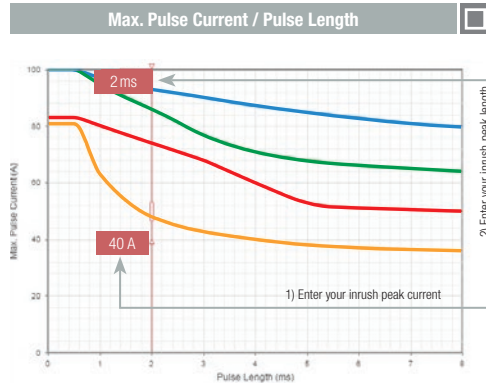


SMD Ferrites for Specified Peak Current Rating



- see and compare easily the peak pulse capability
- filter products based on your individual pulse length and pulse current
- display the corresponding peak current rating

Pulse ✕

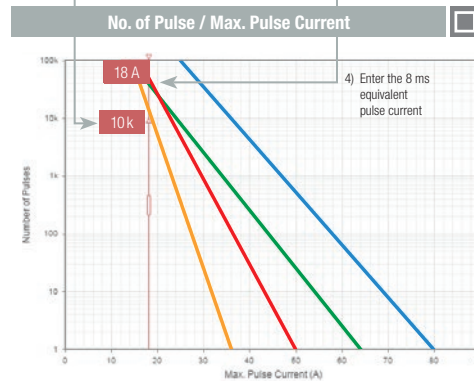
PARAMETERS

Single Pulse

Current: Length:

Pulse Repetition for 8 ms Pulses

Number: |



74279220181 ✕ WE-MPSB - 0805 180 Ω @ 100 MHz	74279228260 ✕ WE-MPSB - 0603 26.0 Ω @ 100 MHz	74279221111 ✕ WE-MPSB - 1206 110 Ω @ 100 MHz	74279224551 ✕ WE-MPSB - 2220 550 Ω @ 100 MHz
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MPSB Designer in REDEXPERT
www.we-online.com/MPSB-designer



DESIGN KIT PCB Ferrites for Inrush Peak Currents



Product Family	0603	0805	1206	2220
WE-MPSB	742 792 280 8 ■	742 792 208 00 ■	742 792 211 00 ■	742 792 241 01 ■ 742 792 242 51 ■
WE-SUKW	742 792 282 60 ■	742 792 201 81 ■	742 792 211 11 ■	742 792 241 51 ■ 742 792 242 71 ■
WE-CMS				
WE-PBF				

0603	0805	1206	2220
742 792 286 00 ■	742 792 203 21 ■	742 792 212 81 ■	742 792 241 71 ■ 742 792 244 01 ■
742 792 281 11 ■	742 792 206 01 ■	742 792 216 01 ■	742 792 241 81 ■ 742 792 245 51 ■

0603	0805	1206	2220
742 792 235 60 ■	742 792 261 01 ■	742 792 251 01 ■	8.0 x 5.0 x 4.6 ■ 4.8 x 5.6 x 2.5 ■
742 793 0 ■	742 793 1 ■	742 793 2 ■	742 751 1 ■ 742 752 0 ■

4.0 x 3.0 x 2.55	8.5 x 3.0 x 2.55	7.80 x 4.75 x 3.0	11.0 x 4.65 x 5.0	8.9 x 5.6 x 2.5
742 793 0 ■	742 793 1 ■	742 793 2 ■	742 751 2 ■	742 752 1 ■

Important information: Würth Elektronik's design kits contain reference components. These components correspond with the current product development status on the day of supply. Exchange of the reference components to components with up-to-date product development status is not carried out automatically. No liability is taken for the use of these reference components. Therefore, please request new samples prior to releases for series production and product release. Please check datasheets on www.we-online.com for specifications. Würth Elektronik eiSos GmbH & Co. KG, EMC & Inductive Solutions. © 2016

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