



Product Termination Notification (PTN)

PTN #: PTN_IndPMI_20221102 Affected Series: WE-PMI PTN Date: April 20, 2022 Effective Date: November 2, 2022 Last Order: January 1, 2026 Last Shipment: July 1, 2026	Change Category: ☒ End of Life																																												
Contact: Product Management Phone: +49 (0) 7942 - 945 5001 Fax: +49 (0) 7942 - 945 5179 E-Mail: pcn.eisos@we-online.com	Attachment: ☐ Yes ☒ No																																												
Description OF Termination: Due to a product portfolio realignment, Würth Elektronik will terminate following parts of the WE-PMI series.																																													
ALTERNATIVE PRODUCT / SOURCE: <table border="1"> <thead> <tr> <th>PTN Part Number</th> <th>Value</th> <th>Alternative Part Number</th> <th>Value</th> </tr> </thead> <tbody> <tr> <td>74479774147</td> <td>Size 0805 L=0.47µH , ISat=700mA , RDC=120mΩ</td> <td>74479775147A</td> <td>Size 0805 L=0.47µH , ISat=1000mA , RDC=100mΩ</td> </tr> <tr> <td>74479775210A</td> <td>Size 0805 L=1.0µH , ISat=950mA , RDC=110mΩ</td> <td>74479774210</td> <td>Size 0805 L=1.0µH , ISat=500mA , RDC=190mΩ</td> </tr> <tr> <td>74479787210B</td> <td>Size 1008 L=1.0µH , ISat=1150mA , RDC=60mΩ</td> <td>74479787210A</td> <td>Size 1008 L=1.0µH , ISat=1000mA , RDC=71.5mΩ</td> </tr> <tr> <td></td> <td></td> <td>74479887210A</td> <td>Size 1008 L=1.0µH , ISat=1000mA , RDC=100mΩ</td> </tr> <tr> <td>74479889222</td> <td>Size 1008 L=2.2µH , ISat=1700mA , RDC=250mΩ</td> <td>74479887222A</td> <td>Size 1008 L=2.2µH , ISat=825mA , RDC=140mΩ</td> </tr> <tr> <td>74479787222A</td> <td>Size 1008 L=2.2µH , ISat=700mA , RDC=85mΩ</td> <td>74479887222A</td> <td>Size 1008 L=2.2µH , ISat=825mA , RDC=140mΩ</td> </tr> <tr> <td>74479787233A</td> <td>Size 1008 L=3.3µH , ISat=400mA , RDC=100mΩ</td> <td>74479887233A</td> <td>Size 1008 L=3.3µH , ISat=600mA , RDC=180mΩ</td> </tr> <tr> <td>74479787247A</td> <td>Size 1008 L=4.7µH , ISat=270mA , RDC=110mΩ</td> <td>74479887247A</td> <td>Size 1008 L=4.7µH , ISat=400mA , RDC=230mΩ</td> </tr> <tr> <td>74479888247</td> <td>Size 1008 L=4.7µH , ISat=700mA , RDC=380mΩ</td> <td>74479889247</td> <td>Size 1008 L=4.7µH , ISat=900mA , RDC=400mΩ</td> </tr> <tr> <td>74479888310</td> <td>Size 1008 L=10µH , ISat=250mA , RDC=500mΩ</td> <td>74479887310A</td> <td>Size 1008 L=10µH , ISat=125mA , RDC=300mΩ</td> </tr> </tbody> </table>		PTN Part Number	Value	Alternative Part Number	Value	74479774147	Size 0805 L=0.47µH , ISat=700mA , RDC=120mΩ	74479775147A	Size 0805 L=0.47µH , ISat=1000mA , RDC=100mΩ	74479775210A	Size 0805 L=1.0µH , ISat=950mA , RDC=110mΩ	74479774210	Size 0805 L=1.0µH , ISat=500mA , RDC=190mΩ	74479787210B	Size 1008 L=1.0µH , ISat=1150mA , RDC=60mΩ	74479787210A	Size 1008 L=1.0µH , ISat=1000mA , RDC=71.5mΩ			74479887210A	Size 1008 L=1.0µH , ISat=1000mA , RDC=100mΩ	74479889222	Size 1008 L=2.2µH , ISat=1700mA , RDC=250mΩ	74479887222A	Size 1008 L=2.2µH , ISat=825mA , RDC=140mΩ	74479787222A	Size 1008 L=2.2µH , ISat=700mA , RDC=85mΩ	74479887222A	Size 1008 L=2.2µH , ISat=825mA , RDC=140mΩ	74479787233A	Size 1008 L=3.3µH , ISat=400mA , RDC=100mΩ	74479887233A	Size 1008 L=3.3µH , ISat=600mA , RDC=180mΩ	74479787247A	Size 1008 L=4.7µH , ISat=270mA , RDC=110mΩ	74479887247A	Size 1008 L=4.7µH , ISat=400mA , RDC=230mΩ	74479888247	Size 1008 L=4.7µH , ISat=700mA , RDC=380mΩ	74479889247	Size 1008 L=4.7µH , ISat=900mA , RDC=400mΩ	74479888310	Size 1008 L=10µH , ISat=250mA , RDC=500mΩ	74479887310A	Size 1008 L=10µH , ISat=125mA , RDC=300mΩ
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