



Product Replacement Memo

INDUCTIVE COMPONENTS

Bourns Manufacturers Representatives
Corporate Distributor Product Managers
Americas Sales Team
Asia Sales Team
Europe Sales Team
Bourns Internal
Bourns Plant Managers

October 2007



****EXTENSION OF DEADLINE****

UPDATE - Bourns® Inductors Replacing JW Miller® Models

In order to assist customers in the transition from the JW Miller® inductor models that are being replaced by Bourns® inductor models, we are revising the date for the change to **OCTOBER 1, 2008** from the original date of December 31, 2007.

The attached list notes the Bourns® replacements for the JW Miller® part numbers that are being replaced. As of **OCTOBER 1, 2008**, only the Bourns® equivalents may be ordered. The JW Miller® models that are being replaced may be ordered up to close-of-business on Monday, September 30, 2008.

Please work with your customers in order to ensure that they are aware of the upcoming changes, and that they qualify the Bourns® replacement before the JW Miller® models are no longer available.

JW Miller to Bourns Cross Reference

Not identical cross. See data sheet for details. Note: Non-matching tolerance is not considered in crosses.

| Model | JWM P/N | Bourns P/N | Value (μ H) | Date on which JWM Model will be discontinued |
|--------|------------|---------------|------------------|--|
| 6000 | 6000-1R0M | RLB9012-1R0ML | 1.0 | 01-October-2008 |
| 6000 | 6000-1R5M | RLB9012-1R5ML | 1.5 | 01-October-2008 |
| 6000 | 6000-2R2M | RLB9012-2R2ML | 2.2 | 01-October-2008 |
| 6000 | 6000-3R3M | RLB9012-3R3ML | 3.3 | 01-October-2008 |
| 6000 | 6000-4R7M | RLB9012-4R7ML | 4.7 | 01-October-2008 |
| 6000 | 6000-6R8M | RLB9012-6R8ML | 6.8 | 01-October-2008 |
| 6000 | 6000-100K | RLB9012-100KL | 10 | 01-October-2008 |
| 6000 | 6000-120K | RLB9012-120KL | 12 | 01-October-2008 |
| 6000 | 6000-150K | RLB9012-150KL | 15 | 01-October-2008 |
| 6000 | 6000-180K | RLB9012-180KL | 18 | 01-October-2008 |
| 6000 | 6000-220K | RLB9012-220KL | 22 | 01-October-2008 |
| 6000 | 6000-270K | RLB9012-270KL | 27 | 01-October-2008 |
| 6000 | 6000-330K | RLB9012-330KL | 33 | 01-October-2008 |
| 6000 | 6000-390K | RLB9012-390KL | 39 | 01-October-2008 |
| 6000 | 6000-470K | RLB9012-470KL | 47 | 01-October-2008 |
| 6000 | 6000-560K | RLB9012-560KL | 56 | 01-October-2008 |
| 6000 | 6000-680K | RLB9012-680KL | 68 | 01-October-2008 |
| 6000 | 6000-820K | RLB9012-820KL | 82 | 01-October-2008 |
| 6000 | 6000-101K | RLB9012-101KL | 100 | 01-October-2008 |
| 6000 | 6000-121K | RLB9012-121KL | 120 | 01-October-2008 |
| 6000 | 6000-151K | RLB9012-151KL | 150 | 01-October-2008 |
| 6000 | 6000-181K | RLB9012-181KL | 180 | 01-October-2008 |
| 6000 | 6000-221K | RLB9012-221KL | 220 | 01-October-2008 |
| 6000 | 6000-271K | RLB9012-271KL | 270 | 01-October-2008 |
| 6000 | 6000-331K | RLB9012-331KL | 330 | 01-October-2008 |
| 6000 | 6000-391K | RLB9012-391KL | 390 | 01-October-2008 |
| 6000 | 6000-471K | RLB9012-471KL | 470 | 01-October-2008 |
| 6000 | 6000-561K | RLB9012-561KL | 560 | 01-October-2008 |
| 6000 | 6000-681K | RLB9012-681KL | 680 | 01-October-2008 |
| 6000 | 6000-821K | RLB9012-821KL | 820 | 01-October-2008 |
| 6000 | 6000-102K | RLB9012-102KL | 1000 | 01-October-2008 |
| 6000 | 6000-122K | RLB9012-122KL | 1200 | 01-October-2008 |
| 6000 | 6000-152K | RLB9012-152KL | 1500 | 01-October-2008 |
| 6000 | 6000-182K | RLB9012-182KL | 1800 | 01-October-2008 |
| 6000 | 6000-222K | RLB9012-222KL | 2200 | 01-October-2008 |
| 6000 | 6000-272K | RLB9012-272KL | 2700 | 01-October-2008 |
| 6000 | 6000-332K | RLB9012-332KL | 3300 | 01-October-2008 |
| 6000 | 6000-392K | RLB9012-392KL | 3900 | 01-October-2008 |
| 6000 | 6000-472K | RLB9012-472KL | 4700 | 01-October-2008 |
| 6000 | 6000-562K | RLB9012-562KL | 5600 | 01-October-2008 |
| 6000 | 6000-682K | RLB9012-682KL | 6800 | 01-October-2008 |
| 6000 | 6000-822K | RLB9012-822KL | 8200 | 01-October-2008 |
| 6000 | 6000-103K | RLB9012-103KL | 10000 | 01-October-2008 |
| 6000 | 6000-123K | RLB9012-123KL | 12000 | 01-October-2008 |
| 6000 | 6000-153K | RLB9012-153KL | 15000 | 01-October-2008 |
| 6000 | 6000-183K | RLB9012-183KL | 18000 | 01-October-2008 |
| 6000 | 6000-223K | RLB9012-223KL | 22000 | 01-October-2008 |
| 6000 | 6000-273K | RLB9012-273KL | 27000 | 01-October-2008 |
| 6000 | 6000-333K | RLB9012-333KL | 33000 | 01-October-2008 |
| 6000 | 6000-393K | RLB9012-393KL | 39000 | 01-October-2008 |
| 6000 | 6000-473K | RLB9012-473KL | 47000 | 01-October-2008 |
| PM0402 | PM0402-1N0 | C1100505-1N0D | 0.001 | 01-October-2008 |
| PM0402 | PM0402-1N2 | C1100505-1N2D | 0.0012 | 01-October-2008 |
| PM0402 | PM0402-1N5 | C1100505-1N5D | 0.0015 | 01-October-2008 |
| PM0402 | PM0402-1N8 | C1100505-1N8D | 0.0018 | 01-October-2008 |
| PM0402 | PM0402-2N2 | C1100505-2N2D | 0.0022 | 01-October-2008 |
| PM0402 | PM0402-2N7 | C1100505-2N7D | 0.0027 | 01-October-2008 |
| PM0402 | PM0402-3N3 | C1100505-3N3D | 0.0033 | 01-October-2008 |
| PM0402 | PM0402-3N9 | C1100505-3N9D | 0.0039 | 01-October-2008 |

JW Miller Conversion to Bourns Chart - Inductors

Not identical cross. See data sheet for details. Note: Non-matching tolerance is not considered in crosses.

| Model | JWM P/N | Bourns P/N | Value (μ H) | Date on which JWM Model will be discontinued |
|---------|-----------------|----------------|------------------|--|
| PM0402 | PM0402-4N7 | CI100505-4N7D | 0.0047 | 01-October-2008 |
| PM0402 | PM0402-5N6 | CI100505-5N6D | 0.0056 | 01-October-2008 |
| PM0402 | PM0402-6N8J | CI100505-6N8J | 0.0068 | 01-October-2008 |
| PM0402 | PM0402-8N2J | CI100505-8N2J | 0.0082 | 01-October-2008 |
| PM0402 | PM0402-10NJ | CI100505-10NJ | 0.010 | 01-October-2008 |
| PM0402 | PM0402-12NJ | CI100505-12NJ | 0.012 | 01-October-2008 |
| PM0402 | PM0402-15NJ | CI100505-15NJ | 0.015 | 01-October-2008 |
| PM0402 | PM0402-18NJ | CI100505-18NJ | 0.018 | 01-October-2008 |
| PM0402 | PM0402-22NJ | CI100505-22NJ | 0.022 | 01-October-2008 |
| PM0402 | PM0402-27NJ | CI100505-27NJ | 0.027 | 01-October-2008 |
| PM0402 | PM0402-33NJ | CI100505-33NJ | 0.033 | 01-October-2008 |
| PM0402 | PM0402-39NJ | CI100505-39NJ | 0.039 | 01-October-2008 |
| PM0402 | PM0402-47NJ | CI100505-47NJ | 0.047 | 01-October-2008 |
| PM0402 | PM0402-56NJ | CI100505-56NJ | 0.056 | 01-October-2008 |
| PM0402T | PM0402T-1N0-RC | CM100505-1N0DL | 0.001 | 01-October-2008 |
| PM0402T | PM0402T-1N2-RC | CM100505-1N2DL | 0.0012 | 01-October-2008 |
| PM0402T | PM0402T-1N5-RC | CM100505-1N5DL | 0.0015 | 01-October-2008 |
| PM0402T | PM0402T-1N8-RC | CM100505-1N8DL | 0.0018 | 01-October-2008 |
| PM0402T | PM0402T-2N2-RC | CM100505-2N2DL | 0.0022 | 01-October-2008 |
| PM0402T | PM0402T-2N7-RC | CM100505-2N7DL | 0.0027 | 01-October-2008 |
| PM0402T | PM0402T-3N3-RC | CM100505-3N3DL | 0.0033 | 01-October-2008 |
| PM0402T | PM0402T-3N9-RC | CM100505-3N9DL | 0.0039 | 01-October-2008 |
| PM0402T | PM0402T-4N7-RC | CM100505-4N7DL | 0.0047 | 01-October-2008 |
| PM0402T | PM0402T-5N6-RC | CM100505-5N6DL | 0.0056 | 01-October-2008 |
| PM0402T | PM0402T-6N8-RC | CM100505-6N8JL | 0.0068 | 01-October-2008 |
| PM0402T | PM0402T-8N2-RC | CM100505-8N2JL | 0.0082 | 01-October-2008 |
| PM0402T | PM0402T-10NG-RC | CM100505-10NGL | 0.010 | 01-October-2008 |
| PM0402T | PM0402T-12NG-RC | CM100505-12NGL | 0.012 | 01-October-2008 |
| PM0402T | PM0402T-15NG-RC | CM100505-15NGL | 0.015 | 01-October-2008 |
| PM0402T | PM0402T-18NG-RC | CM100505-18NGL | 0.018 | 01-October-2008 |
| PM0402T | PM0402T-22NG-RC | CM100505-22NGL | 0.022 | 01-October-2008 |
| PM0603 | PM0603-3N9 | CW160808-3N9K | 0.0039 | 01-October-2008 |
| PM0603 | PM0603-4N7 | CW160808-4N7K | 0.0047 | 01-October-2008 |
| PM0603 | PM0603-6N8J | CW160808-6N8J | 0.0068 | 01-October-2008 |
| PM0603 | PM0603-8N2J | CW160808-8N2J | 0.0082 | 01-October-2008 |
| PM0603 | PM0603-10NJ | CW160808-10NJ | 0.010 | 01-October-2008 |
| PM0603 | PM0603-12NJ | CW160808-12NJ | 0.012 | 01-October-2008 |
| PM0603 | PM0603-15NJ | CW160808-15NJ | 0.015 | 01-October-2008 |
| PM0603 | PM0603-18NJ | CW160808-18NJ | 0.018 | 01-October-2008 |
| PM0603 | PM0603-22NJ | CW160808-22NJ | 0.022 | 01-October-2008 |
| PM0603 | PM0603-27NJ | CW160808-27NJ | 0.027 | 01-October-2008 |
| PM0603 | PM0603-33NJ | CW160808-33NJ | 0.033 | 01-October-2008 |
| PM0603 | PM0603-39NJ | CW160808-39NJ | 0.039 | 01-October-2008 |
| PM0603 | PM0603-47NJ | CW160808-47NJ | 0.047 | 01-October-2008 |
| PM0603 | PM0603-56NJ | CW160808-56NJ | 0.056 | 01-October-2008 |
| PM0603 | PM0603-68NJ | CW160808-68NJ | 0.068 | 01-October-2008 |
| PM0603 | PM0603-82NJ | CW160808-82NJ | 0.082 | 01-October-2008 |
| PM0603 | PM0603-R10J | CW160808-R10J | 0.10 | 01-October-2008 |
| PM0603 | PM0603-R12J | CW160808-R12J | 0.12 | 01-October-2008 |
| PM0603 | PM0603-R15J | CW160808-R15J | 0.15 | 01-October-2008 |
| PM0603 | PM0603-R18J | CW160808-R18J | 0.18 | 01-October-2008 |
| PM0603 | PM0603-R22J | CW160808-R22J | 0.22 | 01-October-2008 |
| PM0603 | PM0603-R27J | CW160808-R27J | 0.27 | 01-October-2008 |
| PM0603H | PM0603H-1N5 | CM160808-1N5DL | 0.0015 | 01-October-2008 |
| PM0603H | PM0603H-1N8 | CM160808-1N8DL | 0.0018 | 01-October-2008 |
| PM0603H | PM0603H-2N2 | CM160808-2N2DL | 0.0022 | 01-October-2008 |
| PM0603H | PM0603H-2N7 | CM160808-2N7DL | 0.0027 | 01-October-2008 |
| PM0603H | PM0603H-3N3 | CM160808-3N3DL | 0.0033 | 01-October-2008 |
| PM0603H | PM0603H-3N9 | CM160808-3N9JL | 0.0039 | 01-October-2008 |

JW Miller Conversion to Bourns Chart - Inductors

Not identical cross. See data sheet for details. Note: Non-matching tolerance is not considered in crosses.

| Model | JWM P/N | Bourns P/N | Value (μ H) | Date on which JWM Model will be discontinued |
|----------|-----------------|----------------|------------------|--|
| PM0603H | PM0603H-4N7 | CM160808-4N7JL | 0.0047 | 01-October-2008 |
| PM0603H | PM0603H-5N6 | CM160808-5N6JL | 0.0056 | 01-October-2008 |
| PM0603H | PM0603H-6N8J | CM160808-6N8JL | 0.0068 | 01-October-2008 |
| PM0603H | PM0603H-8N2J | CM160808-8N2JL | 0.0082 | 01-October-2008 |
| PM0603H | PM0603H-10NJ | CM160808-10NJL | 0.010 | 01-October-2008 |
| PM0603H | PM0603H-12NJ | CM160808-12NJL | 0.012 | 01-October-2008 |
| PM0603H | PM0603H-15NJ | CM160808-15NJL | 0.015 | 01-October-2008 |
| PM0603H | PM0603H-18NJ | CM160808-18NJL | 0.018 | 01-October-2008 |
| PM0603H | PM0603H-22NJ | CM160808-22NJL | 0.022 | 01-October-2008 |
| PM0603H | PM0603H-27NJ | CM160808-27NJL | 0.027 | 01-October-2008 |
| PM0603H | PM0603H-33NJ | CM160808-33NJL | 0.033 | 01-October-2008 |
| PM0603H | PM0603H-39NJ | CM160808-39NJL | 0.039 | 01-October-2008 |
| PM0603H | PM0603H-47NJ | CM160808-47NJL | 0.047 | 01-October-2008 |
| PM0603H | PM0603H-56NJ | CM160808-56NJL | 0.056 | 01-October-2008 |
| PM0603H | PM0603H-68NJ | CM160808-68NJL | 0.068 | 01-October-2008 |
| PM0603H | PM0603H-82NJ | CM160808-82NJL | 0.082 | 01-October-2008 |
| PM0603H | PM0603H-100NJ | CM160808-R10JL | 0.10 | 01-October-2008 |
| PM0603T | PM0603T-1N0-RC | CI160808-1N0D | 0.001 | 01-October-2008 |
| PM0603T | PM0603T-1N2-RC | CI160808-1N2D | 0.0012 | 01-October-2008 |
| PM0603T | PM0603T-1N5-RC | CI160808-1N5D | 0.0015 | 01-October-2008 |
| PM0603T | PM0603T-1N8-RC | CI160808-1N8D | 0.0018 | 01-October-2008 |
| PM0603T | PM0603T-2N2-RC | CI160808-2N2D | 0.0022 | 01-October-2008 |
| PM0603T | PM0603T-2N7-RC | CI160808-2N7D | 0.0027 | 01-October-2008 |
| PM0603T | PM0603T-3N3-RC | CI160808-3N3D | 0.0033 | 01-October-2008 |
| PM0603T | PM0603T-3N9-RC | CI160808-3N9D | 0.0039 | 01-October-2008 |
| PM0603T | PM0603T-4N7-RC | CI160808-4N7D | 0.0047 | 01-October-2008 |
| PM0603T | PM0603T-5N6-RC | CI160808-5N6D | 0.0056 | 01-October-2008 |
| PM0603T | PM0603T-6N8-RC | CI160808-6N8J | 0.0068 | 01-October-2008 |
| PM0603T | PM0603T-8N2-RC | CI160808-8N2J | 0.0082 | 01-October-2008 |
| PM0805 | PM0805-2N2M | CW201212-2N2J | 0.0022 | 01-October-2008 |
| PM0805 | PM0805-3N3M | CW201212-3N3J | 0.0033 | 01-October-2008 |
| PM0805 | PM0805-4N7M | CW201212-4N7J | 0.0047 | 01-October-2008 |
| PM0805 | PM0805-6N8M | CW201212-6N8J | 0.0068 | 01-October-2008 |
| PM0805 | PM0805-8N2M | CW201212-8N2J | 0.0082 | 01-October-2008 |
| PM0805 | PM0805-10NM | CW201212-10NJ | 0.010 | 01-October-2008 |
| PM0805 | PM0805-12NM | CW201212-12NJ | 0.012 | 01-October-2008 |
| PM0805 | PM0805-15NM | CW201212-15NJ | 0.015 | 01-October-2008 |
| PM0805 | PM0805-18NM | CW201212-18NJ | 0.018 | 01-October-2008 |
| PM0805 | PM0805-22NM | CW201212-22NJ | 0.022 | 01-October-2008 |
| PM0805 | PM0805-27NM | CW201212-27NJ | 0.027 | 01-October-2008 |
| PM0805 | PM0805-33NM | CW201212-33NJ | 0.033 | 01-October-2008 |
| PM0805 | PM0805-39NM | CW201212-39NJ | 0.039 | 01-October-2008 |
| PM0805 | PM0805-47NM | CW201212-47NJ | 0.047 | 01-October-2008 |
| PM0805 | PM0805-56NK | CW201212-56NJ | 0.056 | 01-October-2008 |
| PM0805 | PM0805-68NK | CW201212-68NJ | 0.068 | 01-October-2008 |
| PM0805 | PM0805-82NK | CW201212-82NJ | 0.082 | 01-October-2008 |
| PM0805 | PM0805-R10K | CW201212-R10J | 0.10 | 01-October-2008 |
| PM0805 | PM0805-R12K | CW201212-R12J | 0.12 | 01-October-2008 |
| PM0805 | PM0805-R15K | CW201212-R15J | 0.15 | 01-October-2008 |
| PM0805 | PM0805-R18K | CW201212-R18J | 0.18 | 01-October-2008 |
| PM0805 | PM0805-R22K | CW201212-R22J | 0.22 | 01-October-2008 |
| PM0805 | PM0805-R27K | CW201212-R27J | 0.27 | 01-October-2008 |
| PM0805 | PM0805-R33K | CW201212-R33J | 0.33 | 01-October-2008 |
| PM0805 | PM0805-R39K | CW201212-R39J | 0.39 | 01-October-2008 |
| PM0805 | PM0805-R47K | CW201212-R47J | 0.47 | 01-October-2008 |
| PM0805 | PM0805-R56K | CW201212-R56J | 0.56 | 01-October-2008 |
| PM0805CM | PM0805CM-300-RC | SRF2012-300Y | 30 | 01-October-2008 |
| PM0805CM | PM0805CM-670-RC | SRF2012-670Y | 67 | 01-October-2008 |
| PM0805CM | PM0805CM-900-RC | SRF2012-900Y | 90 | 01-October-2008 |

JW Miller Conversion to Bourns Chart - Inductors

Not identical cross. See data sheet for details. Note: Non-matching tolerance is not considered in crosses.

| Model | JWM P/N | Bourns P/N | Value (μ H) | Date on which JWM Model will be discontinued |
|----------|-----------------|---------------|------------------|--|
| PM0805CM | PM0805CM-121-RC | SRF2012-121Y | 120 | 01-October-2008 |
| PM0805CM | PM0805CM-161-RC | SRF2012-161Y | 160 | 01-October-2008 |
| PM0805CM | PM0805CM-181-RC | SRF2012-181Y | 180 | 01-October-2008 |
| PM0805CM | PM0805CM-221-RC | SRF2012-221Y | 220 | 01-October-2008 |
| PM0805CM | PM0805CM-261-RC | SRF2012-261Y | 260 | 01-October-2008 |
| PM0805CM | PM0805CM-301-RC | SRF2012-301Y | 300 | 01-October-2008 |
| PM0805CM | PM0805CM-361-RC | SRF2012-361Y | 360 | 01-October-2008 |
| PM0805CM | PM0805CM-371-RC | SRF2012-371Y | 370 | 01-October-2008 |
| PM0805G | PM0805G-R047J | CV201210-47NK | 0.047 | 01-October-2008 |
| PM0805G | PM0805G-R068J | CV201210-68NK | 0.068 | 01-October-2008 |
| PM0805G | PM0805G-R082J | CV201210-82NK | 0.082 | 01-October-2008 |
| PM0805G | PM0805G-R10J | CV201210-R10K | 0.10 | 01-October-2008 |
| PM0805G | PM0805G-R12J | CV201210-R12K | 0.12 | 01-October-2008 |
| PM0805G | PM0805G-R15J | CV201210-R15K | 0.15 | 01-October-2008 |
| PM0805G | PM0805G-R18J | CV201210-R18K | 0.18 | 01-October-2008 |
| PM0805G | PM0805G-R22J | CV201210-R22K | 0.22 | 01-October-2008 |
| PM0805G | PM0805G-R27J | CV201210-R27K | 0.27 | 01-October-2008 |
| PM0805G | PM0805G-R33J | CV201210-R33K | 0.33 | 01-October-2008 |
| PM0805G | PM0805G-R39J | CV201210-R39K | 0.39 | 01-October-2008 |
| PM0805G | PM0805G-R47J | CV201210-R47K | 0.47 | 01-October-2008 |
| PM0805G | PM0805G-R56J | CV201210-R56K | 0.56 | 01-October-2008 |
| PM0805G | PM0805G-R68J | CV201210-R68K | 0.68 | 01-October-2008 |
| PM0805G | PM0805G-R82J | CV201210-R82K | 0.82 | 01-October-2008 |
| PM0805G | PM0805G-1R0J | CV201210-1R0K | 1.0 | 01-October-2008 |
| PM0805G | PM0805G-1R2J | CV201210-1R2K | 1.2 | 01-October-2008 |
| PM0805G | PM0805G-1R5J | CV201210-1R5K | 1.5 | 01-October-2008 |
| PM0805G | PM0805G-1R8J | CV201210-1R8K | 1.8 | 01-October-2008 |
| PM0805G | PM0805G-2R2J | CV201210-2R2K | 2.2 | 01-October-2008 |
| PM0805G | PM0805G-2R7J | CV201210-2R7K | 2.7 | 01-October-2008 |
| PM0805G | PM0805G-3R3J | CV201210-3R3K | 3.3 | 01-October-2008 |
| PM0805G | PM0805G-4R7J | CV201210-4R7K | 4.7 | 01-October-2008 |
| PM0805G | PM0805G-5R6J | CV201210-5R6K | 5.6 | 01-October-2008 |
| PM0805G | PM0805G-6R8J | CV201210-6R8K | 6.8 | 01-October-2008 |
| PM0805G | PM0805G-8R2J | CV201210-8R2K | 8.2 | 01-October-2008 |
| PM0805G | PM0805G-100J | CV201210-100K | 10 | 01-October-2008 |
| PM0805G | PM0805G-120M | CV201210-120K | 12 | 01-October-2008 |
| PM0805G | PM0805G-150M | CV201210-150K | 15 | 01-October-2008 |
| PM0805G | PM0805G-180M | CV201210-180K | 18 | 01-October-2008 |
| PM0805G | PM0805G-220M | CV201210-220K | 22 | 01-October-2008 |
| PM0805G | PM0805G-270M | CV201210-270K | 27 | 01-October-2008 |
| PM0805G | PM0805G-330M | CV201210-330K | 33 | 01-October-2008 |
| PM0805H | PM0805H-1N5 | CE201210-1N5D | 0.0015 | 01-October-2008 |
| PM0805H | PM0805H-1N5 | CE201210-1N5D | 0.0015 | 01-October-2008 |
| PM0805H | PM0805H-1N8 | CE201210-1N8D | 0.0018 | 01-October-2008 |
| PM0805H | PM0805H-1N8 | CE201210-1N8D | 0.0018 | 01-October-2008 |
| PM0805H | PM0805H-2N2 | CE201210-2N2D | 0.0022 | 01-October-2008 |
| PM0805H | PM0805H-2N2 | CE201210-2N2D | 0.0022 | 01-October-2008 |
| PM0805H | PM0805H-2N7 | CE201210-2N7D | 0.0027 | 01-October-2008 |
| PM0805H | PM0805H-2N7 | CE201210-2N7D | 0.0027 | 01-October-2008 |
| PM0805H | PM0805H-3N3 | CE201210-3N3J | 0.0033 | 01-October-2008 |
| PM0805H | PM0805H-3N9 | CE201210-3N9J | 0.0039 | 01-October-2008 |
| PM0805H | PM0805H-4N7 | CE201210-4N7J | 0.0047 | 01-October-2008 |
| PM0805H | PM0805H-5N6 | CE201210-5N6J | 0.0056 | 01-October-2008 |
| PM0805H | PM0805H-6N8J | CE201210-6N8J | 0.0068 | 01-October-2008 |
| PM0805H | PM0805H-6N8J | CE201210-6N8J | 0.0068 | 01-October-2008 |
| PM0805H | PM0805H-8N2J | CE201210-8N2J | 0.0082 | 01-October-2008 |
| PM0805H | PM0805H-10NJ | CE201210-10NJ | 0.010 | 01-October-2008 |
| PM0805H | PM0805H-10NJ | CE201210-10NJ | 0.010 | 01-October-2008 |
| PM0805H | PM0805H-12NJ | CE201210-12NJ | 0.012 | 01-October-2008 |

JW Miller Conversion to Bourns Chart - Inductors

Not identical cross. See data sheet for details. Note: Non-matching tolerance is not considered in crosses.

| Model | JWM P/N | Bourns P/N | Value (μ H) | Date on which JWM Model will be discontinued |
|---------|------------------|----------------|------------------|--|
| PM0805H | PM0805H-15NJ | CE201210-15NJ | 0.015 | 01-October-2008 |
| PM0805H | PM0805H-18NJ | CE201210-18NJ | 0.018 | 01-October-2008 |
| PM0805H | PM0805H-22NJ | CE201210-22NJ | 0.022 | 01-October-2008 |
| PM0805H | PM0805H-27NJ | CE201210-27NJ | 0.027 | 01-October-2008 |
| PM0805H | PM0805H-33NJ | CE201210-33NJ | 0.033 | 01-October-2008 |
| PM0805H | PM0805H-33NJ | CE201210-33NJ | 0.033 | 01-October-2008 |
| PM0805H | PM0805H-39NJ | CE201210-39NJ | 0.039 | 01-October-2008 |
| PM0805H | PM0805H-47NJ | CE201210-47NJ | 0.047 | 01-October-2008 |
| PM0805H | PM0805H-56NJ | CE201210-56NJ | 0.056 | 01-October-2008 |
| PM0805H | PM0805H-68NJ | CE201210-68NJ | 0.068 | 01-October-2008 |
| PM0805H | PM0805H-82NJ | CE201210-82NJ | 0.082 | 01-October-2008 |
| PM0805H | PM0805H-82NJ | CE201210-82NJ | 0.082 | 01-October-2008 |
| PM0805H | PM0805H-100NJ | CE201210-R10J | 0.10 | 01-October-2008 |
| PM0805H | PM0805H-120NJ | CE201210-R12J | 0.12 | 01-October-2008 |
| PM0805H | PM0805H-150NJ | CE201210-R15J | 0.15 | 01-October-2008 |
| PM0805H | PM0805H-180NJ | CE201210-R18J | 0.18 | 01-October-2008 |
| PM0805H | PM0805H-220NJ | CE201210-R22J | 0.22 | 01-October-2008 |
| PM0805H | PM0805H-270NJ | CE201210-R27J | 0.27 | 01-October-2008 |
| PM0805H | PM0805H-330NJ | CE201210-R33J | 0.33 | 01-October-2008 |
| PM0805H | PM0805H-390NJ | CE201210-R39J | 0.39 | 01-October-2008 |
| PM0805H | PM0805H-470NJ | CE201210-R47J | 0.47 | 01-October-2008 |
| PM1008 | PM1008-10NM | CW252016-10NK | 0.010 | 01-October-2008 |
| PM1008 | PM1008-12NM | CW252016-12NK | 0.012 | 01-October-2008 |
| PM1008 | PM1008-15NM | CW252016-15NK | 0.015 | 01-October-2008 |
| PM1008 | PM1008-18NM | CW252016-18NK | 0.018 | 01-October-2008 |
| PM1008 | PM1008-22NM | CW252016-22NK | 0.022 | 01-October-2008 |
| PM1008 | PM1008-27NM | CW252016-27NK | 0.027 | 01-October-2008 |
| PM1008 | PM1008-33NM | CW252016-33NK | 0.033 | 01-October-2008 |
| PM1008 | PM1008-39NM | CW252016-39NK | 0.039 | 01-October-2008 |
| PM1008 | PM1008-47NM | CW252016-47NK | 0.047 | 01-October-2008 |
| PM1008 | PM1008-56NK | CW252016-56NJ | 0.056 | 01-October-2008 |
| PM1008 | PM1008-68NK | CW252016-68NJ | 0.068 | 01-October-2008 |
| PM1008 | PM1008-82NK | CW252016-82NJ | 0.082 | 01-October-2008 |
| PM1008 | PM1008-R10K | CW252016-R10J | 0.10 | 01-October-2008 |
| PM1008 | PM1008-R12K | CW252016-R12J | 0.12 | 01-October-2008 |
| PM1008 | PM1008-R15K | CW252016-R15J | 0.15 | 01-October-2008 |
| PM1008 | PM1008-R18K | CW252016-R18J | 0.18 | 01-October-2008 |
| PM1008 | PM1008-R22K | CW252016-R22J | 0.22 | 01-October-2008 |
| PM1008 | PM1008-R27K | CW252016-R27J | 0.27 | 01-October-2008 |
| PM1008 | PM1008-R33K | CW252016-R33J | 0.33 | 01-October-2008 |
| PM1008 | PM1008-R39K | CW252016-R39J | 0.39 | 01-October-2008 |
| PM1008 | PM1008-R47K | CW252016-R47J | 0.47 | 01-October-2008 |
| PM1008 | PM1008-R56K | CW252016-R56J | 0.56 | 01-October-2008 |
| PM1008 | PM1008-R68K | CW252016-R68J | 0.68 | 01-October-2008 |
| PM1008 | PM1008-R82K | CW252016-R82J | 0.82 | 01-October-2008 |
| PM1008 | PM1008-1R0K | CW252016-1R0J | 1.0 | 01-October-2008 |
| PM1008 | PM1008-1R2K | CW252016-1R2J | 1.2 | 01-October-2008 |
| PM1008 | PM1008-1R5K | CW252016-1R5J | 1.5 | 01-October-2008 |
| PM1008 | PM1008-1R8K | CW252016-1R8J | 1.8 | 01-October-2008 |
| PM1008 | PM1008-2R2K | CW252016-2R2J | 2.2 | 01-October-2008 |
| PM1008 | PM1008-2R7K | CW252016-2R7J | 2.7 | 01-October-2008 |
| PM1008 | PM1008-3R3K | CW252016-3R3J | 3.3 | 01-October-2008 |
| PM1008 | PM1008-3R9K | CW252016-3R9J | 3.9 | 01-October-2008 |
| PM1008 | PM1008-4R7K | CW252016-4R7J | 4.7 | 01-October-2008 |
| PM1008M | PM1008M-R010M-RC | CM252016-10NKL | 0.010 | 01-October-2008 |
| PM1008M | PM1008M-R012M-RC | CM252016-12NKL | 0.012 | 01-October-2008 |
| PM1008M | PM1008M-R015M-RC | CM252016-15NKL | 0.015 | 01-October-2008 |
| PM1008M | PM1008M-R018M-RC | CM252016-18NKL | 0.018 | 01-October-2008 |
| PM1008M | PM1008M-R022M-RC | CM252016-22NKL | 0.022 | 01-October-2008 |

JW Miller Conversion to Bourns Chart - Inductors

Not identical cross. See data sheet for details. Note: Non-matching tolerance is not considered in crosses.

| Model | JWM P/N | Bourns P/N | Value (μ H) | Date on which JWM Model will be discontinued |
|---------|------------------|-----------------|------------------|--|
| PM1008M | PM1008M-R027M-RC | CM252016-27NKL | 0.027 | 01-October-2008 |
| PM1008M | PM1008M-R033M-RC | CM252016-33NKL | 0.033 | 01-October-2008 |
| PM1008M | PM1008M-R039M-RC | CM252016-39NKL | 0.039 | 01-October-2008 |
| PM1008M | PM1008M-R047M-RC | CM252016-47NKL | 0.047 | 01-October-2008 |
| PM1008M | PM1008M-R056M-RC | CM252016-56NKL | 0.056 | 01-October-2008 |
| PM1008M | PM1008M-R068M-RC | CM252016-68NKL | 0.068 | 01-October-2008 |
| PM1008M | PM1008M-R082M-RC | CM252016-82NKL | 0.082 | 01-October-2008 |
| PM1008M | PM1008M-R10M-RC | CM252016-R10KL | 0.10 | 01-October-2008 |
| PM1008M | PM1008M-R12M-RC | CM252016-R12KL | 0.12 | 01-October-2008 |
| PM1008M | PM1008M-R15M-RC | CM252016-R15KL | 0.15 | 01-October-2008 |
| PM1008M | PM1008M-R18M-RC | CM252016-R18KL | 0.18 | 01-October-2008 |
| PM1008M | PM1008M-R22M-RC | CM252016-R22ML | 0.22 | 01-October-2008 |
| PM1008M | PM1008M-R27M-RC | CM252016-R27ML | 0.27 | 01-October-2008 |
| PM1008M | PM1008M-R33M-RC | CM252016-R33ML | 0.33 | 01-October-2008 |
| PM1008M | PM1008M-R39M-RC | CM252016-R39ML | 0.39 | 01-October-2008 |
| PM1008M | PM1008M-R47M-RC | CM252016-R47ML | 0.47 | 01-October-2008 |
| PM1008M | PM1008M-R56M-RC | CM252016-R56ML | 0.56 | 01-October-2008 |
| PM1008M | PM1008M-R68M-RC | CML252016-R68ML | 0.68 | 01-October-2008 |
| PM1008M | PM1008M-R82M-RC | CM252016-R82ML | 0.82 | 01-October-2008 |
| PM1008M | PM1008M-1R0K-RC | CM252016-1R0KL | 1.0 | 01-October-2008 |
| PM1008M | PM1008M-1R2K-RC | CM252016-1R2KL | 1.2 | 01-October-2008 |
| PM1008M | PM1008M-1R5K-RC | CM252016-1R5KL | 1.5 | 01-October-2008 |
| PM1008M | PM1008M-1R8K-RC | CM252016-1R8KL | 1.8 | 01-October-2008 |
| PM1008M | PM1008M-2R2K-RC | CM252016-2R2KL | 2.2 | 01-October-2008 |
| PM1008M | PM1008M-2R7K-RC | CM252016-2R7KL | 2.7 | 01-October-2008 |
| PM1008M | PM1008M-3R3K-RC | CM252016-3R3KL | 3.3 | 01-October-2008 |
| PM1008M | PM1008M-3R9K-RC | CM252016-3R9KL | 3.9 | 01-October-2008 |
| PM1008M | PM1008M-4R7K-RC | CM252016-4R7KL | 4.7 | 01-October-2008 |
| PM1008M | PM1008M-5R6K-RC | CM252016-5R6KL | 5.6 | 01-October-2008 |
| PM1008M | PM1008M-6R8K-RC | CM252016-6R8KL | 6.8 | 01-October-2008 |
| PM1008M | PM1008M-8R2K-RC | CM252016-8R2KL | 8.2 | 01-October-2008 |
| PM1008M | PM1008M-100K-RC | CM252016-100KL | 10 | 01-October-2008 |
| PM1008M | PM1008M-120K-RC | CM252016-120KL | 12 | 01-October-2008 |
| PM1008M | PM1008M-150K-RC | CM252016-150KL | 15 | 01-October-2008 |
| PM1008M | PM1008M-180K-RC | CM252016-180KL | 18 | 01-October-2008 |
| PM1008M | PM1008M-220K-RC | CM252016-220KL | 22 | 01-October-2008 |
| PM1008M | PM1008M-270K-RC | CM252016-270KL | 27 | 01-October-2008 |
| PM1008M | PM1008M-330K-RC | CM252016-330KL | 33 | 01-October-2008 |
| PM1008M | PM1008M-390K-RC | CM252016-390KL | 39 | 01-October-2008 |
| PM1008M | PM1008M-470K-RC | CM252016-470KL | 47 | 01-October-2008 |
| PM1008M | PM1008M-560K-RC | CM252016-560KL | 56 | 01-October-2008 |
| PM1008M | PM1008M-680K-RC | CM252016-680KL | 68 | 01-October-2008 |
| PM1008M | PM1008M-820K-RC | CM252016-820KL | 82 | 01-October-2008 |
| PM1008M | PM1008M-101K-RC | CM252016-101KL | 100 | 01-October-2008 |
| PM1038S | PM1038S-R15M-RC | None | 0.15 | 01-October-2008 |
| PM1038S | PM1038S-R39M-RC | SRP1040-R36M | 0.39 | 01-October-2008 |
| PM1038S | PM1038S-R50M-RC | SRP1040-R47M | 0.50 | 01-October-2008 |
| PM1038S | PM1038S-R75M-RC | SRP1040-R68M | 0.75 | 01-October-2008 |
| PM1038S | PM1038S-1R2M-RC | SRP1040-1R0M | 1.2 | 01-October-2008 |
| PM1038S | PM1038S-1R7M-RC | SRP1040-2R2M | 1.7 | 01-October-2008 |
| PM1038S | PM1038S-2R5M-RC | SRP1040-2R2M | 2.5 | 01-October-2008 |
| PM104SH | PM104SH-1R5 | SRU1038-1R5Y | 1.5 | 01-October-2008 |
| PM104SH | PM104SH-100 | SRU1038-100Y | 10 | 01-October-2008 |
| PM104SH | PM104SH-150 | SRU1038-150Y | 15 | 01-October-2008 |
| PM104SH | PM104SH-220 | SRU1038-220Y | 22 | 01-October-2008 |
| PM104SH | PM104SH-330 | SRU1038-330Y | 33 | 01-October-2008 |
| PM104SH | PM104SH-470 | SRU1038-470Y | 47 | 01-October-2008 |
| PM104SH | PM104SH-680 | SRU1038-680Y | 68 | 01-October-2008 |
| PM104SH | PM104SH-101 | SRU1038-101Y | 100 | 01-October-2008 |

JW Miller Conversion to Bourns Chart - Inductors

Not identical cross. See data sheet for details. Note: Non-matching tolerance is not considered in crosses.

| Model | JWM P/N | Bourns P/N | Value (μ H) | Date on which JWM Model will be discontinued |
|----------|-----------------|----------------|------------------|--|
| PM104SH | PM104SH-151 | SRU1038-151Y | 150 | 01-October-2008 |
| PM104SH | PM104SH-221 | SRU1038-221Y | 220 | 01-October-2008 |
| PM104SH | PM104SH-331 | SRU1038-331Y | 330 | 01-October-2008 |
| PM105 | PM105-100M | SDR1006-100ML | 10 | 01-October-2008 |
| PM105 | PM105-120M | SDR1006-120ML | 12 | 01-October-2008 |
| PM105 | PM105-150M | SDR1006-150ML | 15 | 01-October-2008 |
| PM105 | PM105-180M | SDR1006-180ML | 18 | 01-October-2008 |
| PM105 | PM105-220M | SDR1006-220ML | 22 | 01-October-2008 |
| PM105 | PM105-270M | SDR1006-270KL | 27 | 01-October-2008 |
| PM105 | PM105-330M | SDR1006-330KL | 33 | 01-October-2008 |
| PM105 | PM105-390K | SDR1006-390KL | 39 | 01-October-2008 |
| PM105 | PM105-470K | SDR1006-470KL | 47 | 01-October-2008 |
| PM105 | PM105-560K | SDR1006-560KL | 56 | 01-October-2008 |
| PM105 | PM105-680K | SDR1006-680KL | 68 | 01-October-2008 |
| PM105 | PM105-820K | SDR1006-820KL | 82 | 01-October-2008 |
| PM105 | PM105-101K | SDR1006-101KL | 100 | 01-October-2008 |
| PM105 | PM105-121K | SDR1006-121KL | 120 | 01-October-2008 |
| PM105 | PM105-151K | SDR1006-151KL | 150 | 01-October-2008 |
| PM105 | PM105-181K | SDR1006-181KL | 180 | 01-October-2008 |
| PM105 | PM105-221K | SDR1006-221KL | 220 | 01-October-2008 |
| PM105 | PM105-271K | SDR1006-271KL | 270 | 01-October-2008 |
| PM105 | PM105-331K | SDR1006-331KL | 330 | 01-October-2008 |
| PM105 | PM105-391K | SDR1006-391KL | 390 | 01-October-2008 |
| PM105 | PM105-471K | SDR1006-471KL | 470 | 01-October-2008 |
| PM105 | PM105-561K | SDR1006-561KL | 560 | 01-October-2008 |
| PM105 | PM105-681K | SDR1006-681KL | 680 | 01-October-2008 |
| PM105 | PM105-821K | SDR1006-821KL | 820 | 01-October-2008 |
| PM105SB | PM105SB-100M | SRR0905-100M | 10 | 01-October-2008 |
| PM105SB | PM105SB-120M | SRR0905-120M | 12 | 01-October-2008 |
| PM105SB | PM105SB-150M | SRR0905-150M | 15 | 01-October-2008 |
| PM105SB | PM105SB-180M | SRR0905-180M | 18 | 01-October-2008 |
| PM105SB | PM105SB-220M | SRR0905-220M | 22 | 01-October-2008 |
| PM105SB | PM105SB-270M | SRR0905-270M | 27 | 01-October-2008 |
| PM105SB | PM105SB-330L | SRR0905-330Y | 33 | 01-October-2008 |
| PM105SB | PM105SB-390L | SRR0905-390Y | 39 | 01-October-2008 |
| PM105SB | PM105SB-470L | SRR0905-470Y | 47 | 01-October-2008 |
| PM105SB | PM105SB-560L | SRR0905-560Y | 56 | 01-October-2008 |
| PM105SB | PM105SB-680L | SRR0905-680Y | 68 | 01-October-2008 |
| PM105SB | PM105SB-820L | SRR0905-820Y | 82 | 01-October-2008 |
| PM105SB | PM105SB-101K | SRR0905-101K | 100 | 01-October-2008 |
| PM105SB | PM105SB-121K | SRR0905-121K | 120 | 01-October-2008 |
| PM105SB | PM105SB-151K | SRR0905-151K | 150 | 01-October-2008 |
| PM105SB | PM105SB-181K | SRR0905-181K | 180 | 01-October-2008 |
| PM105SB | PM105SB-221K | SRR0905-221K | 220 | 01-October-2008 |
| PM105SB | PM105SB-271K | SRR0905-271K | 270 | 01-October-2008 |
| PM105SB | PM105SB-331K | SRR0905-331K | 330 | 01-October-2008 |
| PM105SB | PM105SB-391K | SRR0905-391K | 390 | 01-October-2008 |
| PM105SB | PM105SB-471K | SRR0905-471K | 470 | 01-October-2008 |
| PM1206CM | PM1206CM-900-RC | SRF3216-900Y | 90 | 01-October-2008 |
| PM1206CM | PM1206CM-161-RC | SRF3216-161Y | 160 | 01-October-2008 |
| PM1206CM | PM1206CM-221-RC | SRF3216-221Y | 220 | 01-October-2008 |
| PM1206CM | PM1206CM-601-RC | SRF3216-601Y | 600 | 01-October-2008 |
| PM1206CM | PM1206CM-102-RC | SRF3216-102Y | 1000 | 01-October-2008 |
| PM1206CM | PM1206CM-222-RC | SRF3216-222Y | 2000 | 01-October-2008 |
| PM1210 | PM1210-R047K | CM322522-47NKL | 0.047 | 01-October-2008 |
| PM1210 | PM1210-R056K | CM322522-56NKL | 0.056 | 01-October-2008 |
| PM1210 | PM1210-R068K | CM322522-68NKL | 0.068 | 01-October-2008 |
| PM1210 | PM1210-R082K | CM322522-82NKL | 0.082 | 01-October-2008 |
| PM1210 | PM1210-R10J | CM322522-R10KL | 0.10 | 01-October-2008 |

JW Miller Conversion to Bourns Chart - Inductors

Not identical cross. See data sheet for details. Note: Non-matching tolerance is not considered in crosses.

| Model | JWM P/N | Bourns P/N | Value (μ H) | Date on which JWM Model will be discontinued |
|---------|-----------------|----------------|------------------|--|
| PM1210 | PM1210-R12J | CM322522-R12KL | 0.12 | 01-October-2008 |
| PM1210 | PM1210-R15J | CM322522-R15KL | 0.15 | 01-October-2008 |
| PM1210 | PM1210-R18J | CM322522-R18KL | 0.18 | 01-October-2008 |
| PM1210 | PM1210-R22J | CM322522-R22KL | 0.22 | 01-October-2008 |
| PM1210 | PM1210-R27J | CM322522-R27KL | 0.27 | 01-October-2008 |
| PM1210 | PM1210-R33J | CM322522-R33KL | 0.33 | 01-October-2008 |
| PM1210 | PM1210-R39J | CM322522-R39KL | 0.39 | 01-October-2008 |
| PM1210 | PM1210-R47J | CM322522-R47KL | 0.47 | 01-October-2008 |
| PM1210 | PM1210-R56J | CM322522-R56KL | 0.56 | 01-October-2008 |
| PM1210 | PM1210-R68J | CM322522-R68KL | 0.68 | 01-October-2008 |
| PM1210 | PM1210-R82J | CM322522-R82KL | 0.82 | 01-October-2008 |
| PM1210 | PM1210-1R0J | CM322522-1R0JL | 1.0 | 01-October-2008 |
| PM1210 | PM1210-1R2J | CM322522-1R2JL | 1.2 | 01-October-2008 |
| PM1210 | PM1210-1R5J | CM322522-1R5JL | 1.5 | 01-October-2008 |
| PM1210 | PM1210-1R8J | CM322522-1R8JL | 1.8 | 01-October-2008 |
| PM1210 | PM1210-2R2J | CM322522-2R2JL | 2.2 | 01-October-2008 |
| PM1210 | PM1210-2R7J | CM322522-2R7JL | 2.7 | 01-October-2008 |
| PM1210 | PM1210-3R3J | CM322522-3R3JL | 3.3 | 01-October-2008 |
| PM1210 | PM1210-3R9J | CM322522-3R9JL | 3.9 | 01-October-2008 |
| PM1210 | PM1210-4R7J | CM322522-4R7JL | 4.7 | 01-October-2008 |
| PM1210 | PM1210-5R6J | CM322522-5R6JL | 5.6 | 01-October-2008 |
| PM1210 | PM1210-6R8J | CM322522-6R8JL | 6.8 | 01-October-2008 |
| PM1210 | PM1210-8R2J | CM322522-8R2JL | 8.2 | 01-October-2008 |
| PM1210 | PM1210-100J | CM322522-100JL | 10 | 01-October-2008 |
| PM1210 | PM1210-120J | CM322522-120JL | 12 | 01-October-2008 |
| PM1210 | PM1210-150J | CM322522-150JL | 15 | 01-October-2008 |
| PM1210 | PM1210-180J | CM322522-180JL | 18 | 01-October-2008 |
| PM1210 | PM1210-220J | CM322522-220JL | 22 | 01-October-2008 |
| PM1210 | PM1210-270J | CM322522-270JL | 27 | 01-October-2008 |
| PM1210 | PM1210-330J | CM322522-330JL | 33 | 01-October-2008 |
| PM1210 | PM1210-390J | CM322522-390JL | 39 | 01-October-2008 |
| PM1210 | PM1210-470J | CM322522-470JL | 47 | 01-October-2008 |
| PM1210 | PM1210-560J | CM322522-560JL | 56 | 01-October-2008 |
| PM1210 | PM1210-680J | CM322522-680JL | 68 | 01-October-2008 |
| PM1210 | PM1210-820J | CM322522-820JL | 82 | 01-October-2008 |
| PM1210 | PM1210-101J | CM322522-101JL | 100 | 01-October-2008 |
| PM1210 | PM1210-121J | CM322522-121JL | 120 | 01-October-2008 |
| PM1210 | PM1210-151J | CM322522-151JL | 150 | 01-October-2008 |
| PM1210 | PM1210-181J | CM322522-181JL | 180 | 01-October-2008 |
| PM1210 | PM1210-221J | CM322522-221JL | 220 | 01-October-2008 |
| PM1210G | PM1210G-R12K-RC | CF322513-R12K | 0.12 | 01-October-2008 |
| PM1210G | PM1210G-R15K-RC | CF322513-R15K | 0.15 | 01-October-2008 |
| PM1210G | PM1210G-R18K-RC | CF322513-R18K | 0.18 | 01-October-2008 |
| PM1210G | PM1210G-R22K-RC | CF322513-R22K | 0.22 | 01-October-2008 |
| PM1210G | PM1210G-R27K-RC | CF322513-R27K | 0.27 | 01-October-2008 |
| PM1210G | PM1210G-R33K-RC | CF322513-R33K | 0.33 | 01-October-2008 |
| PM1210G | PM1210G-R39K-RC | CF322513-R39K | 0.39 | 01-October-2008 |
| PM1210G | PM1210G-R47K-RC | CF322513-R47K | 0.47 | 01-October-2008 |
| PM1210G | PM1210G-R56K-RC | CF322513-R56K | 0.56 | 01-October-2008 |
| PM1210G | PM1210G-R68K-RC | CF322513-R68K | 0.68 | 01-October-2008 |
| PM1210G | PM1210G-R82K-RC | CF322513-R82K | 0.82 | 01-October-2008 |
| PM1210G | PM1210G-1R0K-RC | CF322513-1R0K | 1.0 | 01-October-2008 |
| PM1210G | PM1210G-1R2K-RC | CF322513-1R2K | 1.2 | 01-October-2008 |
| PM1210G | PM1210G-1R5K-RC | CF322513-1R5K | 1.5 | 01-October-2008 |
| PM1210G | PM1210G-1R8K-RC | CF322513-1R8K | 1.8 | 01-October-2008 |
| PM1210G | PM1210G-2R2K-RC | CF322513-2R2K | 2.2 | 01-October-2008 |
| PM1210G | PM1210G-2R7K-RC | CF322513-2R7K | 2.7 | 01-October-2008 |
| PM1210G | PM1210G-3R3K-RC | CF322513-3R3K | 3.3 | 01-October-2008 |
| PM1210G | PM1210G-3R9K-RC | CF322513-3R9K | 3.9 | 01-October-2008 |

JW Miller Conversion to Bourns Chart - Inductors

Not identical cross. See data sheet for details. Note: Non-matching tolerance is not considered in crosses.

| Model | JWM P/N | Bourns P/N | Value (μ H) | Date on which JWM Model will be discontinued |
|----------|-----------------|---------------|------------------|--|
| PM1210G | PM1210G-4R7K-RC | CF322513-4R7K | 4.7 | 01-October-2008 |
| PM1210G | PM1210G-5R6K-RC | CF322513-5R6K | 5.6 | 01-October-2008 |
| PM1210G | PM1210G-6R8K-RC | CF322513-6R8K | 6.8 | 01-October-2008 |
| PM1210G | PM1210G-8R2K-RC | CF322513-8R2K | 8.2 | 01-October-2008 |
| PM1210G | PM1210G-100K-RC | CF322513-100K | 10 | 01-October-2008 |
| PM1210G | PM1210G-120K-RC | CF322513-120K | 12 | 01-October-2008 |
| PM1210G | PM1210G-150K-RC | CF322513-150K | 15 | 01-October-2008 |
| PM1210G | PM1210G-180K-RC | CF322513-180K | 18 | 01-October-2008 |
| PM1210G | PM1210G-220K-RC | CF322513-220K | 22 | 01-October-2008 |
| PM1210G | PM1210G-270K-RC | CF322513-270K | 27 | 01-October-2008 |
| PM1210G | PM1210G-330K-RC | CF322513-330K | 33 | 01-October-2008 |
| PM124SH | PM124SH-4R7M | SRR1240-4R7M | 4.7 | 01-October-2008 |
| PM124SH | PM124SH-6R8M | SRR1240-6R8M | 6.8 | 01-October-2008 |
| PM124SH | PM124SH-8R2M | SRR1240-8R2M | 8.2 | 01-October-2008 |
| PM124SH | PM124SH-100M | SRR1240-100M | 10 | 01-October-2008 |
| PM124SH | PM124SH-150M | SRR1240-150M | 15 | 01-October-2008 |
| PM124SH | PM124SH-220M | SRR1240-220M | 22 | 01-October-2008 |
| PM124SH | PM124SH-330M | SRR1240-330M | 33 | 01-October-2008 |
| PM124SH | PM124SH-470M | SRR1240-470M | 47 | 01-October-2008 |
| PM124SH | PM124SH-680M | SRR1240-680M | 68 | 01-October-2008 |
| PM124SH | PM124SH-101M | SRR1240-101K | 100 | 01-October-2008 |
| PM124SH | PM124SH-121M | SRR1240-121L | 120 | 01-October-2008 |
| PM124SH | PM124SH-151M | SRR1240-151K | 150 | 01-October-2008 |
| PM124SH | PM124SH-181M | SRR1240-181K | 180 | 01-October-2008 |
| PM124SH | PM124SH-221M | SRR1240-221K | 220 | 01-October-2008 |
| PM124SH | PM124SH-271M | SRR1240-271K | 270 | 01-October-2008 |
| PM124SH | PM124SH-331M | SRR1240-331K | 330 | 01-October-2008 |
| PM125SH | PM125SH-100M | SRR1260-100M | 10 | 01-October-2008 |
| PM125SH | PM125SH-120M | SRR1260-120M | 12 | 01-October-2008 |
| PM125SH | PM125SH-150M | SRR1260-150M | 15 | 01-October-2008 |
| PM125SH | PM125SH-180M | SRR1260-180M | 18 | 01-October-2008 |
| PM125SH | PM125SH-220M | SRR1260-220M | 22 | 01-October-2008 |
| PM125SH | PM125SH-270M | SRR1260-270M | 27 | 01-October-2008 |
| PM125SH | PM125SH-330M | SRR1260-330M | 33 | 01-October-2008 |
| PM125SH | PM125SH-390M | SRR1260-390M | 39 | 01-October-2008 |
| PM125SH | PM125SH-470M | SRR1260-470M | 47 | 01-October-2008 |
| PM125SH | PM125SH-560M | SRR1260-560M | 56 | 01-October-2008 |
| PM125SH | PM125SH-680M | SRR1260-680M | 68 | 01-October-2008 |
| PM125SH | PM125SH-820M | SRR1260-820M | 82 | 01-October-2008 |
| PM125SH | PM125SH-101M | SRR1260-101M | 100 | 01-October-2008 |
| PM125SH | PM125SH-121M | SRR1260-121K | 120 | 01-October-2008 |
| PM125SH | PM125SH-151M | SRR1260-151K | 150 | 01-October-2008 |
| PM125SH | PM125SH-181M | SRR1260-181K | 180 | 01-October-2008 |
| PM125SH | PM125SH-221M | SRR1260-221K | 220 | 01-October-2008 |
| PM125SH | PM125SH-271M | SRR1260-271K | 270 | 01-October-2008 |
| PM125SH | PM125SH-331M | SRR1260-331K | 330 | 01-October-2008 |
| PM125SH | PM125SH-391M | SRR1260-391K | 390 | 01-October-2008 |
| PM125SH | PM125SH-471M | SRR1260-471K | 470 | 01-October-2008 |
| PM125SH | PM125SH-561M | SRR1260-561K | 560 | 01-October-2008 |
| PM125SH | PM125SH-681M | SRR1260-681K | 680 | 01-October-2008 |
| PM125SH | PM125SH-821M | SRR1260-821K | 820 | 01-October-2008 |
| PM125SH | PM125SH-102M | SRR1260-102K | 1000 | 01-October-2008 |
| PM12639S | PM12639S-R67M | SRP1235-R68M | 0.68 | 01-October-2008 |
| PM12639S | PM12639S-1R2M | SRP1235-1R2M | 1.5 | 01-October-2008 |
| PM12645S | PM12645S-1R2M | SRP1250-1R2M | 1.2 | 01-October-2008 |
| PM12645S | PM12645S-1R2M | SRP1250-1R2M | 1.2 | 01-October-2008 |
| PM12645S | PM12645S-1R8M | SRP1250-1R8M | 1.8 | 01-October-2008 |
| PM12645S | PM12645S-1R8M | SRP1250-1R8M | 1.8 | 01-October-2008 |
| PM12645S | PM12645S-2R7M | SRP1250-2R7M | 2.7 | 01-October-2008 |

JW Miller Conversion to Bourns Chart - Inductors

Not identical cross. See data sheet for details. Note: Non-matching tolerance is not considered in crosses.

| Model | JWM P/N | Bourns P/N | Value (μ H) | Date on which JWM Model will be discontinued |
|----------|---------------|---------------|------------------|--|
| PM12645S | PM12645S-2R7M | SRP1250-2R7M | 2.7 | 01-October-2008 |
| PM12651S | PM12651S-R50M | SRP1250-R50M | 0.50 | 01-October-2008 |
| PM12651S | PM12651S-R50M | SRP1250-R50M | 0.5 | 01-October-2008 |
| PM12651S | PM12651S-4R7M | SRP1250-4R7M | 4.7 | 01-October-2008 |
| PM12651S | PM12651S-4R7M | SRP1250-4R7M | 4.7 | 01-October-2008 |
| PM12651S | PM12651S-9R0M | SRP1250-9R0M | 9.0 | 01-October-2008 |
| PM12651S | PM12651S-9R0M | SRP1250-9R0M | 9.0 | 01-October-2008 |
| PM127SH | PM127SH-2R4N | SRR1280-2R4Y | 2.5 | 01-October-2008 |
| PM127SH | PM127SH-4R7N | SRR1280-4R7Y | 4.5 | 01-October-2008 |
| PM127SH | PM127SH-100M | SRR1280-100M | 10 | 01-October-2008 |
| PM127SH | PM127SH-120M | SRR1280-120M | 12 | 01-October-2008 |
| PM127SH | PM127SH-150M | SRR1280-150M | 15 | 01-October-2008 |
| PM127SH | PM127SH-180M | SRR1280-180M | 18 | 01-October-2008 |
| PM127SH | PM127SH-220M | SRR1280-220M | 22 | 01-October-2008 |
| PM127SH | PM127SH-270M | SRR1280-270M | 27 | 01-October-2008 |
| PM127SH | PM127SH-330M | SRR1280-330M | 33 | 01-October-2008 |
| PM127SH | PM127SH-390M | SRR1280-390M | 39 | 01-October-2008 |
| PM127SH | PM127SH-470M | SRR1280-470M | 47 | 01-October-2008 |
| PM127SH | PM127SH-560M | SRR1280-560M | 56 | 01-October-2008 |
| PM127SH | PM127SH-680M | SRR1280-680M | 68 | 01-October-2008 |
| PM127SH | PM127SH-820M | SRR1280-820M | 82 | 01-October-2008 |
| PM127SH | PM127SH-101M | SRR1280-101K | 100 | 01-October-2008 |
| PM127SH | PM127SH-121M | SRR1280-121K | 120 | 01-October-2008 |
| PM127SH | PM127SH-151M | SRR1280-151K | 150 | 01-October-2008 |
| PM127SH | PM127SH-181M | SRR1280-181K | 180 | 01-October-2008 |
| PM127SH | PM127SH-221M | SRR1280-221KL | 220 | 01-October-2008 |
| PM127SH | PM127SH-271M | SRR1280-271KL | 270 | 01-October-2008 |
| PM127SH | PM127SH-331M | SRR1280-331KL | 330 | 01-October-2008 |
| PM127SH | PM127SH-391M | SRR1280-391KL | 390 | 01-October-2008 |
| PM127SH | PM127SH-471M | SRR1280-471KL | 470 | 01-October-2008 |
| PM127SH | PM127SH-561M | SRR1280-561KL | 560 | 01-October-2008 |
| PM127SH | PM127SH-681M | SRR1280-681KL | 680 | 01-October-2008 |
| PM127SH | PM127SH-821M | SRR1280-821KL | 820 | 01-October-2008 |
| PM127SH | PM127SH-102M | SRR1280-102K | 1000 | 01-October-2008 |
| PM13556S | PM13556S-R50M | SRP1250-R50M | 0.50 | 01-October-2008 |
| PM13556S | PM13556S-1R0M | SRP1250-1R0M | 1.0 | 01-October-2008 |
| PM13560S | PM13560S-100M | SRP1250-100M | 10 | 01-October-2008 |
| PM13666S | PM13666S-1R0M | SRP1250-1R0M | 1.0 | 01-October-2008 |
| PM1608 | PM1608-1R0M | SDR6603-1R0M | 1.0 | 01-October-2008 |
| PM1608 | PM1608-1R5M | SDR6603-1R5M | 1.5 | 01-October-2008 |
| PM1608 | PM1608-2R2M | SDR6603-2R2M | 2.2 | 01-October-2008 |
| PM1608 | PM1608-3R3M | SDR6603-3R3M | 3.3 | 01-October-2008 |
| PM1608 | PM1608-4R7M | SDR6603-4R7M | 4.7 | 01-October-2008 |
| PM1608 | PM1608-6R8M | SDR6603-6R8M | 6.8 | 01-October-2008 |
| PM1608 | PM1608-100M | SDR6603-100M | 10 | 01-October-2008 |
| PM1608 | PM1608-150M | SDR6603-150M | 15 | 01-October-2008 |
| PM1608 | PM1608-220M | SDR6603-220M | 22 | 01-October-2008 |
| PM1608 | PM1608-330M | SDR6603-330M | 33 | 01-October-2008 |
| PM1608 | PM1608-470M | SDR6603-470M | 47 | 01-October-2008 |
| PM1608 | PM1608-680M | SDR6603-680M | 68 | 01-October-2008 |
| PM1608 | PM1608-101M | SDR6603-101M | 100 | 01-October-2008 |
| PM1608 | PM1608-151M | SDR6603-151M | 150 | 01-October-2008 |
| PM1608 | PM1608-221M | SDR6603-221M | 220 | 01-October-2008 |
| PM1608 | PM1608-331M | SDR6603-331M | 330 | 01-October-2008 |
| PM1608 | PM1608-471M | SDR6603-471M | 470 | 01-October-2008 |
| PM1608 | PM1608-681M | SDR6603-681M | 680 | 01-October-2008 |
| PM1608 | PM1608-102M | SDR6603-102M | 1000 | 01-October-2008 |
| PM1608S | PM1608S-1R0M | SRR6603-1R0ML | 1.0 | 01-October-2008 |
| PM1608S | PM1608S-1R5M | SRR6603-1R5ML | 1.5 | 01-October-2008 |

JW Miller Conversion to Bourns Chart - Inductors

Not identical cross. See data sheet for details. Note: Non-matching tolerance is not considered in crosses.

| Model | JWM P/N | Bourns P/N | Value (μ H) | Date on which JWM Model will be discontinued |
|---------|--------------|----------------|------------------|--|
| PM1608S | PM1608S-2R2M | SRR6603-2R2ML | 2.2 | 01-October-2008 |
| PM1608S | PM1608S-3R3M | SRR6603-3R3ML | 3.3 | 01-October-2008 |
| PM1608S | PM1608S-4R7M | SRR6603-4R7ML | 4.7 | 01-October-2008 |
| PM1608S | PM1608S-6R8M | SRR6603-6R8ML | 6.8 | 01-October-2008 |
| PM1608S | PM1608S-100M | SRR6603-100ML | 10 | 01-October-2008 |
| PM1608S | PM1608S-150M | SRR6603-150ML | 15 | 01-October-2008 |
| PM1608S | PM1608S-220M | SRR6603-220ML | 22 | 01-October-2008 |
| PM1608S | PM1608S-330M | SRR6603-330ML | 33 | 01-October-2008 |
| PM1608S | PM1608S-470M | SRR6603-470ML | 47 | 01-October-2008 |
| PM1608S | PM1608S-680M | SRR6603-680ML | 68 | 01-October-2008 |
| PM1608S | PM1608S-101M | SRR6603-101ML | 100 | 01-October-2008 |
| PM1608S | PM1608S-151M | SRR6603-151ML | 150 | 01-October-2008 |
| PM1608S | PM1608S-221M | SRR6603-221ML | 220 | 01-October-2008 |
| PM1608S | PM1608S-331M | SRR6603-331ML | 330 | 01-October-2008 |
| PM1608S | PM1608S-471M | SRR6603-471ML | 470 | 01-October-2008 |
| PM1608S | PM1608S-681M | SRR6603-681ML | 680 | 01-October-2008 |
| PM1608S | PM1608S-102M | SRR6603-102ML | 1000 | 01-October-2008 |
| PM1608S | PM1608S-152M | SRR6603-152ML | 1500 | 01-October-2008 |
| PM1608S | PM1608S-222M | SRR6603-222ML | 2200 | 01-October-2008 |
| PM1608S | PM1608S-332M | SRR6603-332ML | 3300 | 01-October-2008 |
| PM1608S | PM1608S-472M | SRR6603-472ML | 4700 | 01-October-2008 |
| PM1608S | PM1608S-682M | SRR6603-682ML | 6800 | 01-October-2008 |
| PM1608S | PM1608S-103M | SRR6603-103ML | 10,000 | 01-October-2008 |
| PM1812 | PM1812-R10K | CM453232-R10ML | 0.10 | 01-October-2008 |
| PM1812 | PM1812-R12K | CM453232-R12ML | 0.12 | 01-October-2008 |
| PM1812 | PM1812-R15K | CM453232-R15ML | 0.15 | 01-October-2008 |
| PM1812 | PM1812-R18K | CM453232-R18ML | 0.18 | 01-October-2008 |
| PM1812 | PM1812-R22K | CM453232-R22ML | 0.22 | 01-October-2008 |
| PM1812 | PM1812-R27K | CM453232-R27ML | 0.27 | 01-October-2008 |
| PM1812 | PM1812-R33K | CM453232-R33ML | 0.33 | 01-October-2008 |
| PM1812 | PM1812-R39K | CM453232-R39ML | 0.39 | 01-October-2008 |
| PM1812 | PM1812-R47K | CM453232-R47ML | 0.47 | 01-October-2008 |
| PM1812 | PM1812-R56K | CM453232-R56ML | 0.56 | 01-October-2008 |
| PM1812 | PM1812-R68K | CM453232-R68ML | 0.68 | 01-October-2008 |
| PM1812 | PM1812-R82K | CM453232-R82ML | 0.82 | 01-October-2008 |
| PM1812 | PM1812-1R0J | CM453232-1R0KL | 1.0 | 01-October-2008 |
| PM1812 | PM1812-1R2J | CM453232-1R2KL | 1.2 | 01-October-2008 |
| PM1812 | PM1812-1R5J | CM453232-1R5KL | 1.5 | 01-October-2008 |
| PM1812 | PM1812-1R8J | CM453232-1R8KL | 1.8 | 01-October-2008 |
| PM1812 | PM1812-2R2J | CM453232-2R2KL | 2.2 | 01-October-2008 |
| PM1812 | PM1812-2R7J | CM453232-2R7KL | 2.7 | 01-October-2008 |
| PM1812 | PM1812-3R3J | CM453232-3R3KL | 3.3 | 01-October-2008 |
| PM1812 | PM1812-3R9J | CM453232-3R9KL | 3.9 | 01-October-2008 |
| PM1812 | PM1812-4R7J | CM453232-4R7KL | 4.7 | 01-October-2008 |
| PM1812 | PM1812-5R6J | CM453232-5R6KL | 5.6 | 01-October-2008 |
| PM1812 | PM1812-6R8J | CM453232-6R8KL | 6.8 | 01-October-2008 |
| PM1812 | PM1812-8R2J | CM453232-8R2KL | 8.2 | 01-October-2008 |
| PM1812 | PM1812-100J | CM453232-100KL | 10 | 01-October-2008 |
| PM1812 | PM1812-120J | CM453232-120KL | 12 | 01-October-2008 |
| PM1812 | PM1812-150J | CM453232-150KL | 15 | 01-October-2008 |
| PM1812 | PM1812-180J | CM453232-180KL | 18 | 01-October-2008 |
| PM1812 | PM1812-220J | CM453232-220KL | 22 | 01-October-2008 |
| PM1812 | PM1812-270J | CM453232-270KL | 27 | 01-October-2008 |
| PM1812 | PM1812-330J | CM453232-330KL | 33 | 01-October-2008 |
| PM1812 | PM1812-390J | CM453232-390KL | 39 | 01-October-2008 |
| PM1812 | PM1812-470J | CM453232-470KL | 47 | 01-October-2008 |
| PM1812 | PM1812-560J | CM453232-560KL | 56 | 01-October-2008 |
| PM1812 | PM1812-680J | CM453232-680KL | 68 | 01-October-2008 |
| PM1812 | PM1812-820J | CM453232-820KL | 82 | 01-October-2008 |

JW Miller Conversion to Bourns Chart - Inductors

Not identical cross. See data sheet for details. Note: Non-matching tolerance is not considered in crosses.

| Model | JWM P/N | Bourns P/N | Value (μH) | Date on which JWM Model will be discontinued |
|---------|-----------------|----------------|------------|--|
| PM1812 | PM1812-101J | CM453232-101KL | 100 | 01-October-2008 |
| PM1812 | PM1812-121J | CM453232-121KL | 120 | 01-October-2008 |
| PM1812 | PM1812-151J | CM453232-151KL | 150 | 01-October-2008 |
| PM1812 | PM1812-181J | CM453232-181KL | 180 | 01-October-2008 |
| PM1812 | PM1812-221J | CM453232-221KL | 220 | 01-October-2008 |
| PM1812 | PM1812-271J | CM453232-271KL | 270 | 01-October-2008 |
| PM1812 | PM1812-331J | CM453232-331KL | 330 | 01-October-2008 |
| PM1812 | PM1812-391J | CM453232-391KL | 390 | 01-October-2008 |
| PM1812 | PM1812-471J | CM453232-471KL | 470 | 01-October-2008 |
| PM1812 | PM1812-561J | CM453232-561KL | 560 | 01-October-2008 |
| PM1812 | PM1812-681J | CM453232-681KL | 680 | 01-October-2008 |
| PM1812 | PM1812-821J | CM453232-821KL | 820 | 01-October-2008 |
| PM1812 | PM1812-102J | CM453232-102KL | 1000 | 01-October-2008 |
| PM1812G | PM1812G-R10K-RC | CF453215-R10K | 0.10 | 01-October-2008 |
| PM1812G | PM1812G-R12K-RC | CF453215-R12K | 0.12 | 01-October-2008 |
| PM1812G | PM1812G-R15K-RC | CF453215-R15K | 0.15 | 01-October-2008 |
| PM1812G | PM1812G-R18K-RC | CF453215-R18K | 0.18 | 01-October-2008 |
| PM1812G | PM1812G-R22K-RC | CF453215-R22K | 0.22 | 01-October-2008 |
| PM1812G | PM1812G-R27K-RC | CF453215-R27K | 0.27 | 01-October-2008 |
| PM1812G | PM1812G-R33K-RC | CF453215-R33K | 0.33 | 01-October-2008 |
| PM1812G | PM1812G-R39K-RC | CF453215-R39K | 0.39 | 01-October-2008 |
| PM1812G | PM1812G-R47K-RC | CF453215-R47K | 0.47 | 01-October-2008 |
| PM1812G | PM1812G-R56K-RC | CF453215-R56K | 0.56 | 01-October-2008 |
| PM1812G | PM1812G-R68K-RC | CF453215-R68K | 0.68 | 01-October-2008 |
| PM1812G | PM1812G-R82K-RC | CF453215-R82K | 0.82 | 01-October-2008 |
| PM1812G | PM1812G-1R0K-RC | CF453215-1R0K | 1.0 | 01-October-2008 |
| PM1812G | PM1812G-1R2K-RC | CF453215-1R2K | 1.2 | 01-October-2008 |
| PM1812G | PM1812G-1R5K-RC | CF453215-1R5K | 1.5 | 01-October-2008 |
| PM1812G | PM1812G-1R8K-RC | CF453215-1R8K | 1.8 | 01-October-2008 |
| PM1812G | PM1812G-2R2K-RC | CF453215-2R2K | 2.2 | 01-October-2008 |
| PM1812G | PM1812G-2R7K-RC | CF453215-2R7K | 2.7 | 01-October-2008 |
| PM1812G | PM1812G-3R3K-RC | CF453215-3R3K | 3.3 | 01-October-2008 |
| PM1812G | PM1812G-3R9K-RC | CF453215-3R9K | 3.9 | 01-October-2008 |
| PM1812G | PM1812G-4R7K-RC | CF453215-4R7K | 4.7 | 01-October-2008 |
| PM1812G | PM1812G-5R6K-RC | CF453215-5R6K | 5.6 | 01-October-2008 |
| PM1812G | PM1812G-6R8K-RC | CF453215-6R8K | 6.8 | 01-October-2008 |
| PM1812G | PM1812G-8R2K-RC | CF453215-8R2K | 8.2 | 01-October-2008 |
| PM1812G | PM1812G-100K-RC | CF453215-100K | 10 | 01-October-2008 |
| PM1812G | PM1812G-120K-RC | CF453215-120K | 12 | 01-October-2008 |
| PM1812G | PM1812G-150K-RC | CF453215-150K | 15 | 01-October-2008 |
| PM1812G | PM1812G-180K-RC | CF453215-180K | 18 | 01-October-2008 |
| PM1812G | PM1812G-220K-RC | CF453215-220K | 22 | 01-October-2008 |
| PM1812G | PM1812G-270K-RC | CF453215-270K | 27 | 01-October-2008 |
| PM1812G | PM1812G-330K-RC | CF453215-330K | 33 | 01-October-2008 |
| PM1812H | PM1812H-1R0K-RC | None | 1.0 | 01-October-2008 |
| PM1812H | PM1812H-1R2K-RC | None | 1.2 | 01-October-2008 |
| PM1812H | PM1812H-1R5K-RC | None | 1.5 | 01-October-2008 |
| PM1812H | PM1812H-1R8K-RC | None | 1.8 | 01-October-2008 |
| PM1812H | PM1812H-2R2K-RC | None | 2.2 | 01-October-2008 |
| PM1812H | PM1812H-2R7K-RC | None | 2.7 | 01-October-2008 |
| PM1812H | PM1812H-3R3K-RC | None | 3.3 | 01-October-2008 |
| PM1812H | PM1812H-3R9K-RC | None | 3.9 | 01-October-2008 |
| PM1812H | PM1812H-4R7K-RC | None | 4.7 | 01-October-2008 |
| PM1812H | PM1812H-5R6K-RC | None | 5.6 | 01-October-2008 |
| PM1812H | PM1812H-6R8K-RC | None | 6.8 | 01-October-2008 |
| PM1812H | PM1812H-8R2K-RC | None | 8.2 | 01-October-2008 |
| PM1812H | PM1812H-100K-RC | None | 10 | 01-October-2008 |
| PM1812H | PM1812H-120K-RC | None | 12 | 01-October-2008 |
| PM1812H | PM1812H-150K-RC | None | 15 | 01-October-2008 |

JW Miller Conversion to Bourns Chart - Inductors

Not identical cross. See data sheet for details. Note: Non-matching tolerance is not considered in crosses.

| Model | JWM P/N | Bourns P/N | Value (μ H) | Date on which JWM Model will be discontinued |
|---------|-----------------|----------------|------------------|--|
| PM1812H | PM1812H-180K-RC | None | 18 | 01-October-2008 |
| PM1812H | PM1812H-220K-RC | None | 22 | 01-October-2008 |
| PM1812H | PM1812H-270K-RC | None | 27 | 01-October-2008 |
| PM1812H | PM1812H-330K-RC | None | 33 | 01-October-2008 |
| PM1812H | PM1812H-390K-RC | None | 39 | 01-October-2008 |
| PM1812H | PM1812H-470K-RC | None | 47 | 01-October-2008 |
| PM1812H | PM1812H-560K-RC | None | 56 | 01-October-2008 |
| PM1812H | PM1812H-680K-RC | None | 68 | 01-October-2008 |
| PM1812H | PM1812H-820K-RC | None | 82 | 01-October-2008 |
| PM1812H | PM1812H-101K-RC | None | 100 | 01-October-2008 |
| PM1812H | PM1812H-121K-RC | None | 120 | 01-October-2008 |
| PM1812H | PM1812H-151K-RC | None | 150 | 01-October-2008 |
| PM1812H | PM1812H-181K-RC | None | 180 | 01-October-2008 |
| PM1812H | PM1812H-221K-RC | None | 220 | 01-October-2008 |
| PM1812H | PM1812H-271K-RC | None | 270 | 01-October-2008 |
| PM1812H | PM1812H-331K-RC | None | 330 | 01-October-2008 |
| PM1812H | PM1812H-391K-RC | None | 390 | 01-October-2008 |
| PM1812H | PM1812H-471K-RC | None | 470 | 01-October-2008 |
| PM1812H | PM1812H-561K-RC | None | 560 | 01-October-2008 |
| PM1812H | PM1812H-681K-RC | None | 680 | 01-October-2008 |
| PM20 | PM20-R010M | None | 0.01 | 01-October-2008 |
| PM20 | PM20-R012M | None | 0.012 | 01-October-2008 |
| PM20 | PM20-R015M | None | 0.015 | 01-October-2008 |
| PM20 | PM20-R018M | None | 0.018 | 01-October-2008 |
| PM20 | PM20-R022M | None | 0.022 | 01-October-2008 |
| PM20 | PM20-R027M | None | 0.027 | 01-October-2008 |
| PM20 | PM20-R033M | None | 0.033 | 01-October-2008 |
| PM20 | PM20-R039M | None | 0.039 | 01-October-2008 |
| PM20 | PM20-R047M | CM322522-47NML | 0.047 | 01-October-2008 |
| PM20 | PM20-R056M | CM322522-56NML | 0.056 | 01-October-2008 |
| PM20 | PM20-R068M | CM322522-68NML | 0.068 | 01-October-2008 |
| PM20 | PM20-R082M | CM322522-82NML | 0.082 | 01-October-2008 |
| PM20 | PM20-R10M | CM322522-R10ML | 0.10 | 01-October-2008 |
| PM20 | PM20-R12M | CM322522-R12ML | 0.12 | 01-October-2008 |
| PM20 | PM20-R15M | CM322522-R15ML | 0.15 | 01-October-2008 |
| PM20 | PM20-R18M | CM322522-R18ML | 0.18 | 01-October-2008 |
| PM20 | PM20-R22M | CM322522-R22ML | 0.22 | 01-October-2008 |
| PM20 | PM20-R27M | CM322522-R27ML | 0.27 | 01-October-2008 |
| PM20 | PM20-R33M | CM322522-R33ML | 0.33 | 01-October-2008 |
| PM20 | PM20-R39M | CM322522-R39ML | 0.39 | 01-October-2008 |
| PM20 | PM20-R47M | CM322522-R47ML | 0.47 | 01-October-2008 |
| PM20 | PM20-R56M | CM322522-R56ML | 0.56 | 01-October-2008 |
| PM20 | PM20-R68M | CM322522-R68ML | 0.68 | 01-October-2008 |
| PM20 | PM20-R82M | CM322522-R82ML | 0.82 | 01-October-2008 |
| PM20 | PM20-1R0K | CM322522-1R0KL | 1.0 | 01-October-2008 |
| PM20 | PM20-1R2K | CM322522-1R2KL | 1.2 | 01-October-2008 |
| PM20 | PM20-1R5K | CM322522-1R5KL | 1.5 | 01-October-2008 |
| PM20 | PM20-1R8K | CM322522-1R8KL | 1.8 | 01-October-2008 |
| PM20 | PM20-2R2K | CM322522-2R2KL | 2.2 | 01-October-2008 |
| PM20 | PM20-2R7K | CM322522-2R7KL | 2.7 | 01-October-2008 |
| PM20 | PM20-3R3K | CM322522-3R3KL | 3.3 | 01-October-2008 |
| PM20 | PM20-3R9K | CM322522-3R9KL | 3.9 | 01-October-2008 |
| PM20 | PM20-4R7K | CM322522-4R7KL | 4.7 | 01-October-2008 |
| PM20 | PM20-5R6K | CM322522-5R6KL | 5.6 | 01-October-2008 |
| PM20 | PM20-6R8K | CM322522-6R8KL | 6.8 | 01-October-2008 |
| PM20 | PM20-8R2K | CM322522-8R2KL | 8.2 | 01-October-2008 |
| PM20 | PM20-100K | CM322522-100KL | 10 | 01-October-2008 |
| PM20 | PM20-120K | CM322522-120KL | 12 | 01-October-2008 |
| PM20 | PM20-150K | CM322522-150KL | 15 | 01-October-2008 |

JW Miller Conversion to Bourns Chart - Inductors

Not identical cross. See data sheet for details. Note: Non-matching tolerance is not considered in crosses.

| Model | JWM P/N | Bourns P/N | Value (μ H) | Date on which JWM Model will be discontinued |
|-------|----------------|-----------------|------------------|--|
| PM20 | PM20-180K | CM322522-180KL | 18 | 01-October-2008 |
| PM20 | PM20-220K | CM322522-220KL | 22 | 01-October-2008 |
| PM20 | PM20-270K | CM322522-270KL | 27 | 01-October-2008 |
| PM20 | PM20-330K | CM322522-330KL | 33 | 01-October-2008 |
| PM20 | PM20-390K | CM322522-390KL | 39 | 01-October-2008 |
| PM20 | PM20-470K | CM322522-470KL | 47 | 01-October-2008 |
| PM20 | PM20-560K | CM322522-560KL | 56 | 01-October-2008 |
| PM20 | PM20-680K | CM322522-680KL | 68 | 01-October-2008 |
| PM20 | PM20-820K | CM322522-820KL | 82 | 01-October-2008 |
| PM20 | PM20-101K | CM322522-101KL | 100 | 01-October-2008 |
| PM20 | PM20-121K | CM322522-121KL | 120 | 01-October-2008 |
| PM20 | PM20-151K | CM322522-151KL | 150 | 01-October-2008 |
| PM20 | PM20-181K | CM322522-181KL | 180 | 01-October-2008 |
| PM20 | PM20-221K | CM322522-221KL | 220 | 01-October-2008 |
| PM20S | PM20S-R010M-RC | CMH322522-10NML | 0.010 | 01-October-2008 |
| PM20S | PM20S-R012M-RC | CMH322522-12NML | 0.012 | 01-October-2008 |
| PM20S | PM20S-R015M-RC | CMH322522-15NML | 0.015 | 01-October-2008 |
| PM20S | PM20S-R018M-RC | CMH322522-18NML | 0.018 | 01-October-2008 |
| PM20S | PM20S-R022M-RC | CMH322522-22NML | 0.022 | 01-October-2008 |
| PM20S | PM20S-R027M-RC | CMH322522-27NML | 0.027 | 01-October-2008 |
| PM20S | PM20S-R033M-RC | CMH322522-33NML | 0.033 | 01-October-2008 |
| PM20S | PM20S-R039M-RC | CMH322522-39NML | 0.039 | 01-October-2008 |
| PM20S | PM20S-R047M-RC | CMH322522-47NML | 0.047 | 01-October-2008 |
| PM20S | PM20S-R056M-RC | CMH322522-56NML | 0.056 | 01-October-2008 |
| PM20S | PM20S-R068M-RC | CMH322522-68NML | 0.068 | 01-October-2008 |
| PM20S | PM20S-R082M-RC | CMH322522-82NML | 0.082 | 01-October-2008 |
| PM20S | PM20S-R10M-RC | CMH322522-R10KL | 0.10 | 01-October-2008 |
| PM20S | PM20S-R12M-RC | CMH322522-R12KL | 0.12 | 01-October-2008 |
| PM20S | PM20S-R15M-RC | CMH322522-R15KL | 0.15 | 01-October-2008 |
| PM20S | PM20S-R18M-RC | CMH322522-R18KL | 0.18 | 01-October-2008 |
| PM20S | PM20S-R22M-RC | CMH322522-R22KL | 0.22 | 01-October-2008 |
| PM20S | PM20S-R27M-RC | CMH322522-R27KL | 0.27 | 01-October-2008 |
| PM20S | PM20S-R33M-RC | CMH322522-R33KL | 0.33 | 01-October-2008 |
| PM20S | PM20S-R39M-RC | CMH322522-R39KL | 0.39 | 01-October-2008 |
| PM20S | PM20S-R47M-RC | CMH322522-R47KL | 0.47 | 01-October-2008 |
| PM20S | PM20S-R56M-RC | CMH322522-R56KL | 0.56 | 01-October-2008 |
| PM20S | PM20S-R68M-RC | CMH322522-R68KL | 0.68 | 01-October-2008 |
| PM20S | PM20S-R82M-RC | CMH322522-R82KL | 0.82 | 01-October-2008 |
| PM20S | PM20S-1R0K-RC | CMH322522-1R0KL | 1.0 | 01-October-2008 |
| PM20S | PM20S-1R2K-RC | CMH322522-1R2KL | 1.2 | 01-October-2008 |
| PM20S | PM20S-1R5K-RC | CMH322522-1R5KL | 1.5 | 01-October-2008 |
| PM20S | PM20S-1R8K-RC | CMH322522-1R8KL | 1.8 | 01-October-2008 |
| PM20S | PM20S-2R2K-RC | CMH322522-2R2KL | 2.2 | 01-October-2008 |
| PM20S | PM20S-2R7K-RC | CMH322522-2R7KL | 2.7 | 01-October-2008 |
| PM20S | PM20S-3R3K-RC | CMH322522-3R3KL | 3.3 | 01-October-2008 |
| PM20S | PM20S-3R9K-RC | CMH322522-3R9KL | 3.9 | 01-October-2008 |
| PM20S | PM20S-4R7K-RC | CMH322522-4R7KL | 4.7 | 01-October-2008 |
| PM20S | PM20S-5R6K-RC | CMH322522-5R6KL | 5.6 | 01-October-2008 |
| PM20S | PM20S-6R8K-RC | CMH322522-6R8KL | 6.8 | 01-October-2008 |
| PM20S | PM20S-8R2K-RC | CMH322522-8R2KL | 8.2 | 01-October-2008 |
| PM20S | PM20S-100K-RC | CMH322522-100KL | 10 | 01-October-2008 |
| PM20S | PM20S-120K-RC | CMH322522-120KL | 12 | 01-October-2008 |
| PM20S | PM20S-150K-RC | CMH322522-150KL | 15 | 01-October-2008 |
| PM20S | PM20S-180K-RC | CMH322522-180KL | 18 | 01-October-2008 |
| PM20S | PM20S-220K-RC | CMH322522-220KL | 22 | 01-October-2008 |
| PM20S | PM20S-270K-RC | CMH322522-270KL | 27 | 01-October-2008 |
| PM20S | PM20S-330K-RC | CMH322522-330KL | 33 | 01-October-2008 |
| PM20S | PM20S-390K-RC | CMH322522-390KL | 39 | 01-October-2008 |
| PM20S | PM20S-470K-RC | CMH322522-470KL | 47 | 01-October-2008 |

JW Miller Conversion to Bourns Chart - Inductors

Not identical cross. See data sheet for details. Note: Non-matching tolerance is not considered in crosses.

| Model | JWM P/N | Bourns P/N | Value (μ H) | Date on which JWM Model will be discontinued |
|--------|---------------|-----------------|------------------|--|
| PM20S | PM20S-560K-RC | CMH322522-560KL | 56 | 01-October-2008 |
| PM20S | PM20S-680K-RC | CMH322522-680KL | 68 | 01-October-2008 |
| PM20S | PM20S-820K-RC | CMH322522-820KL | 82 | 01-October-2008 |
| PM20S | PM20S-101K-RC | CMH322522-101KL | 100 | 01-October-2008 |
| PM32 | PM32-1R0M | SDR0302-1R0ML | 1.0 | 01-October-2008 |
| PM32 | PM32-1R4M | SDR0302-1R5ML | 1.5 | 01-October-2008 |
| PM32 | PM32-1R8M | SDR0302-1R8ML | 1.8 | 01-October-2008 |
| PM32 | PM32-2R2M | SDR0302-2R2ML | 2.2 | 01-October-2008 |
| PM32 | PM32-2R7M | SDR0302-2R7ML | 2.7 | 01-October-2008 |
| PM32 | PM32-3R3M | SDR0302-3R3ML | 3.3 | 01-October-2008 |
| PM32 | PM32-3R9M | SDR0302-3R9ML | 3.9 | 01-October-2008 |
| PM32 | PM32-4R7M | SDR0302-4R7ML | 4.7 | 01-October-2008 |
| PM32 | PM32-5R6M | SDR0302-5R6ML | 5.6 | 01-October-2008 |
| PM32 | PM32-6R8M | SDR0302-6R8ML | 6.8 | 01-October-2008 |
| PM32 | PM32-8R2M | SDR0302-8R2ML | 8.2 | 01-October-2008 |
| PM32 | PM32-100M | SDR0302-100ML | 10 | 01-October-2008 |
| PM32 | PM32-120M | SDR0302-120ML | 12 | 01-October-2008 |
| PM32 | PM32-150M | SDR0302-150ML | 15 | 01-October-2008 |
| PM32 | PM32-180M | SDR0302-180ML | 18 | 01-October-2008 |
| PM32 | PM32-220M | SDR0302-220ML | 22 | 01-October-2008 |
| PM32 | PM32-270M | SDR0302-270ML | 27 | 01-October-2008 |
| PM32 | PM32-330M | SDR0302-330KL | 33 | 01-October-2008 |
| PM32 | PM32-390M | SDR0302-390KL | 39 | 01-October-2008 |
| PM32 | PM32-470M | SDR0302-470KL | 47 | 01-October-2008 |
| PM32 | PM32-560M | SDR0302-560KL | 56 | 01-October-2008 |
| PM32 | PM32-680M | SDR0302-680KL | 68 | 01-October-2008 |
| PM32 | PM32-820M | SDR0302-820KL | 82 | 01-October-2008 |
| PM32 | PM32-101M | SDR0302-101KL | 100 | 01-October-2008 |
| PM32 | PM32-121M | SDR0302-121KL | 120 | 01-October-2008 |
| PM32 | PM32-151M | SDR0302-151KL | 150 | 01-October-2008 |
| PM32 | PM32-181M | SDR0302-181KL | 180 | 01-October-2008 |
| PM32 | PM32-221M | SDR0302-221KL | 220 | 01-October-2008 |
| PM32 | PM32-271M | SDR0302-271KL | 270 | 01-October-2008 |
| PM32 | PM32-331M | SDR0302-331KL | 330 | 01-October-2008 |
| PM32 | PM32-391M | SDR0302-391KL | 390 | 01-October-2008 |
| PM32 | PM32-471M | SDR0302-471KL | 470 | 01-October-2008 |
| PM3316 | PM3316-1R0M | SDR1005-1R0ML | 1.0 | 01-October-2008 |
| PM3316 | PM3316-1R5M | SDR1005-1R5ML | 1.5 | 01-October-2008 |
| PM3316 | PM3316-3R3M | SDR1005-3R3ML | 3.3 | 01-October-2008 |
| PM3316 | PM3316-4R7M | SDR1005-4R7ML | 4.7 | 01-October-2008 |
| PM3316 | PM3316-6R8M | SDR1005-6R8ML | 6.8 | 01-October-2008 |
| PM3316 | PM3316-100M | SDR1005-100ML | 10 | 01-October-2008 |
| PM3316 | PM3316-150M | SDR1005-150ML | 15 | 01-October-2008 |
| PM3316 | PM3316-220M | SDR1005-220ML | 22 | 01-October-2008 |
| PM3316 | PM3316-330M | SDR1005-330KL | 33 | 01-October-2008 |
| PM3316 | PM3316-470M | SDR1005-470KL | 47 | 01-October-2008 |
| PM3316 | PM3316-680M | SDR1005-680KL | 68 | 01-October-2008 |
| PM3316 | PM3316-101M | SDR1005-101KL | 100 | 01-October-2008 |
| PM3316 | PM3316-151M | SDR1005-151KL | 150 | 01-October-2008 |
| PM3316 | PM3316-221M | SDR1005-221KL | 220 | 01-October-2008 |
| PM3316 | PM3316-331M | SDR1005-331KL | 330 | 01-October-2008 |
| PM3316 | PM3316-471M | SDR1005-471KL | 470 | 01-October-2008 |
| PM3316 | PM3316-681M | SDR1005-681KL | 680 | 01-October-2008 |
| PM3316 | PM3316-102M | SDR1005-102KL | 1000 | 01-October-2008 |
| PM3316 | PM3316-152M | SDR1005-152KL | 1500 | 01-October-2008 |
| PM3316 | PM3316-222M | SDR1005-222KL | 2200 | 01-October-2008 |
| PM3316 | PM3316-332M | SDR1005-332KL | 3300 | 01-October-2008 |
| PM3316 | PM3316-472M | SDR1005-472KL | 4700 | 01-October-2008 |
| PM3316 | PM3316-682M | SDR1005-682KL | 6800 | 01-October-2008 |

JW Miller Conversion to Bourns Chart - Inductors

Not identical cross. See data sheet for details. Note: Non-matching tolerance is not considered in crosses.

| Model | JWM P/N | Bourns P/N | Value (μ H) | Date on which JWM Model will be discontinued |
|---------|--------------|----------------|------------------|--|
| PM3316 | PM3316-822M | SDR1005-822KL | 8200 | 01-October-2008 |
| PM3316 | PM3316-103M | SDR1005-103KL | 10000 | 01-October-2008 |
| PM3316S | PM3316S-1R0M | SRR1005-1R0M | 1.0 | 01-October-2008 |
| PM3316S | PM3316S-1R5M | SRR1005-1R5M | 1.5 | 01-October-2008 |
| PM3316S | PM3316S-2R2M | SRR1005-2R2M | 2.2 | 01-October-2008 |
| PM3316S | PM3316S-3R0M | SRR1005-3R0M | 3.0 | 01-October-2008 |
| PM3316S | PM3316S-4R7M | SRR1005-4R7M | 4.7 | 01-October-2008 |
| PM3316S | PM3316S-6R8M | SRR1005-7R0M | 7.0 | 01-October-2008 |
| PM3316S | PM3316S-100M | SRR1005-100M | 10 | 01-October-2008 |
| PM3316S | PM3316S-150M | SRR1005-150M | 15 | 01-October-2008 |
| PM3316S | PM3316S-220M | SRR1005-220Y | 22 | 01-October-2008 |
| PM3316S | PM3316S-330M | SRR1005-330Y | 33 | 01-October-2008 |
| PM3316S | PM3316S-470M | SRR1005-470Y | 47 | 01-October-2008 |
| PM40 | PM40-R10M | CM453232-R10ML | 0.10 | 01-October-2008 |
| PM40 | PM40-R12M | CM453232-R12ML | 0.12 | 01-October-2008 |
| PM40 | PM40-R15M | CM453232-R15ML | 0.15 | 01-October-2008 |
| PM40 | PM40-R18M | CM453232-R18ML | 0.18 | 01-October-2008 |
| PM40 | PM40-R22M | CM453232-R22ML | 0.22 | 01-October-2008 |
| PM40 | PM40-R27M | CM453232-R27ML | 0.27 | 01-October-2008 |
| PM40 | PM40-R33M | CM453232-R33ML | 0.33 | 01-October-2008 |
| PM40 | PM40-R39M | CM453232-R39ML | 0.39 | 01-October-2008 |
| PM40 | PM40-R47M | CM453232-R47ML | 0.47 | 01-October-2008 |
| PM40 | PM40-R56M | CM453232-R56ML | 0.56 | 01-October-2008 |
| PM40 | PM40-R68M | CM453232-R68ML | 0.68 | 01-October-2008 |
| PM40 | PM40-R82M | CM453232-R82ML | 0.82 | 01-October-2008 |
| PM40 | PM40-1R0K | CM453232-1R0KL | 1.0 | 01-October-2008 |
| PM40 | PM40-1R2K | CM453232-1R2KL | 1.2 | 01-October-2008 |
| PM40 | PM40-1R5K | CM453232-1R5KL | 1.5 | 01-October-2008 |
| PM40 | PM40-1R8K | CM453232-1R8KL | 1.8 | 01-October-2008 |
| PM40 | PM40-2R2K | CM453232-2R2KL | 2.2 | 01-October-2008 |
| PM40 | PM40-2R7K | CM453232-2R7KL | 2.7 | 01-October-2008 |
| PM40 | PM40-3R3K | CM453232-3R3KL | 3.3 | 01-October-2008 |
| PM40 | PM40-3R9K | CM453232-3R9KL | 3.9 | 01-October-2008 |
| PM40 | PM40-4R7K | CM453232-4R7KL | 4.7 | 01-October-2008 |
| PM40 | PM40-5R6K | CM453232-5R6KL | 5.6 | 01-October-2008 |
| PM40 | PM40-6R8K | CM453232-6R8KL | 6.8 | 01-October-2008 |
| PM40 | PM40-8R2K | CM453232-8R2KL | 8.2 | 01-October-2008 |
| PM40 | PM40-100K | CM453232-100KL | 10 | 01-October-2008 |
| PM40 | PM40-120K | CM453232-120KL | 12 | 01-October-2008 |
| PM40 | PM40-150K | CM453232-150KL | 15 | 01-October-2008 |
| PM40 | PM40-180K | CM453232-180KL | 18 | 01-October-2008 |
| PM40 | PM40-220K | CM453232-220KL | 22 | 01-October-2008 |
| PM40 | PM40-270K | CM453232-270KL | 27 | 01-October-2008 |
| PM40 | PM40-330K | CM453232-330KL | 33 | 01-October-2008 |
| PM40 | PM40-390K | CM453232-390KL | 39 | 01-October-2008 |
| PM40 | PM40-470K | CM453232-470KL | 47 | 01-October-2008 |
| PM40 | PM40-560K | CM453232-560KL | 56 | 01-October-2008 |
| PM40 | PM40-680K | CM453232-680KL | 68 | 01-October-2008 |
| PM40 | PM40-820K | CM453232-820KL | 82 | 01-October-2008 |
| PM40 | PM40-101K | CM453232-101KL | 100 | 01-October-2008 |
| PM40 | PM40-121K | CM453232-121KL | 120 | 01-October-2008 |
| PM40 | PM40-151K | CM453232-151KL | 150 | 01-October-2008 |
| PM40 | PM40-181K | CM453232-181KL | 180 | 01-October-2008 |
| PM40 | PM40-221K | CM453232-221KL | 220 | 01-October-2008 |
| PM40 | PM40-271K | CM453232-271KL | 270 | 01-October-2008 |
| PM40 | PM40-331K | CM453232-331KL | 330 | 01-October-2008 |
| PM40 | PM40-391K | CM453232-391KL | 390 | 01-October-2008 |
| PM40 | PM40-471K | CM453232-471KL | 470 | 01-October-2008 |
| PM40 | PM40-561K | CM453232-561KL | 560 | 01-October-2008 |

JW Miller Conversion to Bourns Chart - Inductors

Not identical cross. See data sheet for details. Note: Non-matching tolerance is not considered in crosses.

| Model | JWM P/N | Bourns P/N | Value (μ H) | Date on which JWM Model will be discontinued |
|--------|------------|----------------|------------------|--|
| PM40 | PM40-681K | CM453232-681KL | 680 | 01-October-2008 |
| PM40 | PM40-821K | CM453232-821KL | 820 | 01-October-2008 |
| PM40 | PM40-102K | CM453232-102KL | 1000 | 01-October-2008 |
| PM428S | PM428S-1R2 | SRR4028-1R2Y | 1.2 | 01-October-2008 |
| PM428S | PM428S-1R8 | SRR4028-1R8Y | 1.8 | 01-October-2008 |
| PM428S | PM428S-2R2 | SRR4028-2R2Y | 2.2 | 01-October-2008 |
| PM428S | PM428S-2R7 | SRR4028-2R7Y | 2.7 | 01-October-2008 |
| PM428S | PM428S-3R3 | SRR4028-3R3Y | 3.3 | 01-October-2008 |
| PM428S | PM428S-3R9 | SRR4028-3R9Y | 3.9 | 01-October-2008 |
| PM428S | PM428S-4R7 | SRR4028-4R7Y | 4.7 | 01-October-2008 |
| PM428S | PM428S-5R6 | SRR4028-5R6Y | 5.6 | 01-October-2008 |
| PM428S | PM428S-6R8 | SRR4028-6R8Y | 6.8 | 01-October-2008 |
| PM428S | PM428S-8R2 | SRR4028-8R2Y | 8.2 | 01-October-2008 |
| PM428S | PM428S-100 | SRR4028-100Y | 10 | 01-October-2008 |
| PM428S | PM428S-120 | SRR4028-120Y | 12 | 01-October-2008 |
| PM428S | PM428S-150 | SRR4028-150Y | 15 | 01-October-2008 |
| PM428S | PM428S-180 | SRR4028-180Y | 18 | 01-October-2008 |
| PM428S | PM428S-220 | SRR4028-220Y | 22 | 01-October-2008 |
| PM428S | PM428S-270 | SRR4028-270Y | 27 | 01-October-2008 |
| PM428S | PM428S-330 | SRR4028-330Y | 33 | 01-October-2008 |
| PM428S | PM428S-390 | SRR4028-390Y | 39 | 01-October-2008 |
| PM428S | PM428S-470 | SRR4028-470Y | 47 | 01-October-2008 |
| PM428S | PM428S-560 | SRR4028-560Y | 56 | 01-October-2008 |
| PM428S | PM428S-680 | SRR4028-680Y | 68 | 01-October-2008 |
| PM428S | PM428S-820 | SRR4028-820Y | 82 | 01-October-2008 |
| PM428S | PM428S-101 | SRR4028-101Y | 100 | 01-October-2008 |
| PM428S | PM428S-121 | SRR4028-121Y | 120 | 01-October-2008 |
| PM428S | PM428S-151 | SRR4028-151Y | 150 | 01-October-2008 |
| PM428S | PM428S-181 | SRR4028-181Y | 180 | 01-October-2008 |
| PM42S | PM42S-1R0 | None | 1.0 | 01-October-2008 |
| PM42S | PM42S-2R2 | SRR4018-2R2Y | 2.2 | 01-October-2008 |
| PM42S | PM42S-2R7 | SRR4018-2R7Y | 2.7 | 01-October-2008 |
| PM42S | PM42S-3R3 | SRR4018-3R3Y | 3.3 | 01-October-2008 |
| PM42S | PM42S-3R9 | SRR4018-3R9Y | 3.9 | 01-October-2008 |
| PM42S | PM42S-4R7 | SRR4018-4R7Y | 4.7 | 01-October-2008 |
| PM42S | PM42S-5R6 | SRR4018-5R6Y | 5.6 | 01-October-2008 |
| PM42S | PM42S-6R8 | SRR4018-6R8Y | 6.8 | 01-October-2008 |
| PM42S | PM42S-8R2 | SRR4018-8R2Y | 8.2 | 01-October-2008 |
| PM42S | PM42S-100 | SRR4018-100Y | 10 | 01-October-2008 |
| PM42S | PM42S-120 | SRR4018-120Y | 12 | 01-October-2008 |
| PM42S | PM42S-150 | SRR4018-150Y | 15 | 01-October-2008 |
| PM42S | PM42S-180 | SRR4018-180Y | 18 | 01-October-2008 |
| PM42S | PM42S-220 | SRR4018-220Y | 22 | 01-October-2008 |
| PM42S | PM42S-270 | SRR4018-270Y | 27 | 01-October-2008 |
| PM42S | PM42S-330 | SRR4018-330Y | 33 | 01-October-2008 |
| PM42S | PM42S-390 | SRR4018-390Y | 39 | 01-October-2008 |
| PM42S | PM42S-470 | SRR4018-470Y | 47 | 01-October-2008 |
| PM42S | PM42S-560 | SRR4018-560Y | 56 | 01-October-2008 |
| PM42S | PM42S-680 | SRR4018-680Y | 68 | 01-October-2008 |
| PM42S | PM42S-820 | SRR4018-820Y | 82 | 01-October-2008 |
| PM42S | PM42S-101 | SRR4018-101Y | 100 | 01-October-2008 |
| PM42S | PM42S-121 | SRR4018-121Y | 120 | 01-October-2008 |
| PM42S | PM42S-151 | SRR4018-151Y | 150 | 01-October-2008 |
| PM42S | PM42S-181 | SRR4018-181Y | 180 | 01-October-2008 |
| PM43 | PM43-1R0M | SDR0403-1R0ML | 1.0 | 01-October-2008 |
| PM43 | PM43-1R4M | SDR0403-1R4ML | 1.4 | 01-October-2008 |
| PM43 | PM43-1R8M | SDR0403-1R8ML | 1.8 | 01-October-2008 |
| PM43 | PM43-2R2M | SDR0403-2R2ML | 2.2 | 01-October-2008 |
| PM43 | PM43-2R7M | SDR0403-2R7ML | 2.7 | 01-October-2008 |

JW Miller Conversion to Bourns Chart - Inductors

Not identical cross. See data sheet for details. Note: Non-matching tolerance is not considered in crosses.

| Model | JWM P/N | Bourns P/N | Value (μ H) | Date on which JWM Model will be discontinued |
|---------|--------------|---------------|------------------|--|
| PM43 | PM43-3R3M | SDR0403-3R3ML | 3.3 | 01-October-2008 |
| PM43 | PM43-3R9M | SDR0403-3R9ML | 3.9 | 01-October-2008 |
| PM43 | PM43-4R7M | SDR0403-4R7ML | 4.7 | 01-October-2008 |
| PM43 | PM43-5R6M | SDR0403-5R6ML | 5.6 | 01-October-2008 |
| PM43 | PM43-6R8M | SDR0403-6R8ML | 6.8 | 01-October-2008 |
| PM43 | PM43-8R2M | SDR0403-8R2ML | 8.2 | 01-October-2008 |
| PM43 | PM43-100M | SDR0403-100ML | 10 | 01-October-2008 |
| PM43 | PM43-120M | SDR0403-120ML | 12 | 01-October-2008 |
| PM43 | PM43-150M | SDR0403-150ML | 15 | 01-October-2008 |
| PM43 | PM43-180M | SDR0403-180ML | 18 | 01-October-2008 |
| PM43 | PM43-220M | SDR0403-220ML | 22 | 01-October-2008 |
| PM43 | PM43-270M | SDR0403-270KL | 27 | 01-October-2008 |
| PM43 | PM43-330K | SDR0403-330KL | 33 | 01-October-2008 |
| PM43 | PM43-390K | SDR0403-390KL | 39 | 01-October-2008 |
| PM43 | PM43-470K | SDR0403-470KL | 47 | 01-October-2008 |
| PM43 | PM43-560K | SDR0403-560KL | 56 | 01-October-2008 |
| PM43 | PM43-680K | SDR0403-680KL | 68 | 01-October-2008 |
| PM5022 | PM5022-1R0M | SDR1806-1R0ML | 1.0 | 01-October-2008 |
| PM5022 | PM5022-2R2M | SDR1806-2R2ML | 2.2 | 01-October-2008 |
| PM5022 | PM5022-3R3M | SDR1806-3R3ML | 3.3 | 01-October-2008 |
| PM5022 | PM5022-5R6M | SDR1806-5R6ML | 5.6 | 01-October-2008 |
| PM5022 | PM5022-100M | SDR1806-100ML | 10 | 01-October-2008 |
| PM5022 | PM5022-150M | SDR1806-150ML | 15 | 01-October-2008 |
| PM5022 | PM5022-220M | SDR1806-220ML | 22 | 01-October-2008 |
| PM5022 | PM5022-330M | SDR1806-330ML | 33 | 01-October-2008 |
| PM5022 | PM5022-470M | SDR1806-470ML | 47 | 01-October-2008 |
| PM5022 | PM5022-680M | SDR1806-680ML | 68 | 01-October-2008 |
| PM5022 | PM5022-101M | SDR1806-101KL | 100 | 01-October-2008 |
| PM5022 | PM5022-151M | SDR1806-151KL | 150 | 01-October-2008 |
| PM5022 | PM5022-221M | SDR1806-221KL | 220 | 01-October-2008 |
| PM5022 | PM5022-331M | SDR1806-331KL | 330 | 01-October-2008 |
| PM5022 | PM5022-471M | SDR1806-471KL | 470 | 01-October-2008 |
| PM5022 | PM5022-681M | SDR1806-681KL | 680 | 01-October-2008 |
| PM5022 | PM5022-102M | SDR1806-102KL | 1000 | 01-October-2008 |
| PM5022H | PM5022H-R78M | SDR2207-R80ML | 0.80 | 01-October-2008 |
| PM5022H | PM5022H-3R3M | SDR2207-3R3ML | 3.3 | 01-October-2008 |
| PM5022H | PM5022H-4R7M | SDR2207-4R7ML | 4.7 | 01-October-2008 |
| PM5022H | PM5022H-6R0M | SDR2207-5R6ML | 5.6 | 01-October-2008 |
| PM5022H | PM5022H-7R8M | SDR2207-6R8ML | 6.8 | 01-October-2008 |
| PM5022H | PM5022H-8R2M | SDR2207-8R2ML | 8.2 | 01-October-2008 |
| PM5022H | PM5022H-100M | SDR2207-100ML | 10 | 01-October-2008 |
| PM5022H | PM5022H-150M | SDR2207-150YL | 15 | 01-October-2008 |
| PM5022S | PM5022S-100M | SRR1806-100M | 10 | 01-October-2008 |
| PM5022S | PM5022S-150M | SRR1806-150M | 15 | 01-October-2008 |
| PM5022S | PM5022S-220M | SRR1806-220M | 22 | 01-October-2008 |
| PM5022S | PM5022S-330M | SRR1806-330M | 33 | 01-October-2008 |
| PM5022S | PM5022S-470M | SRR1806-470M | 47 | 01-October-2008 |
| PM5022S | PM5022S-680M | SRR1806-680M | 68 | 01-October-2008 |
| PM5022S | PM5022S-101M | SRR1806-101M | 100 | 01-October-2008 |
| PM5022S | PM5022S-151M | SRR1806-151M | 150 | 01-October-2008 |
| PM5022S | PM5022S-221M | SRR1806-221M | 220 | 01-October-2008 |
| PM5022S | PM5022S-331M | SRR1806-331M | 330 | 01-October-2008 |
| PM5022S | PM5022S-471M | SRR1806-471M | 470 | 01-October-2008 |
| PM5022S | PM5022S-681M | SRR1806-681M | 680 | 01-October-2008 |
| PM5022S | PM5022S-102M | SRR1806-102M | 1000 | 01-October-2008 |
| PM518S | PM518S-4R1 | SRR5018-3R9Y | 4.1 | 01-October-2008 |
| PM518S | PM518S-5R4 | SRR5018-5R0Y | 5.4 | 01-October-2008 |
| PM518S | PM518S-6R2 | SRR5018-6R2Y | 6.2 | 01-October-2008 |
| PM518S | PM518S-8R9 | SRR5018-9R0Y | 8.9 | 01-October-2008 |

JW Miller Conversion to Bourns Chart - Inductors

Not identical cross. See data sheet for details. Note: Non-matching tolerance is not considered in crosses.

| Model | JWM P/N | Bourns P/N | Value (μ H) | Date on which JWM Model will be discontinued |
|--------|------------|---------------|------------------|--|
| PM518S | PM518S-100 | SRR5018-100Y | 10 | 01-October-2008 |
| PM518S | PM518S-120 | SRR5018-120Y | 12 | 01-October-2008 |
| PM518S | PM518S-150 | SRR5018-150Y | 15 | 01-October-2008 |
| PM518S | PM518S-180 | SRR5018-180Y | 18 | 01-October-2008 |
| PM518S | PM518S-220 | SRR5018-220Y | 22 | 01-October-2008 |
| PM518S | PM518S-270 | SRR5018-270Y | 27 | 01-October-2008 |
| PM518S | PM518S-330 | SRR5018-330Y | 33 | 01-October-2008 |
| PM518S | PM518S-390 | SRR5018-390Y | 39 | 01-October-2008 |
| PM518S | PM518S-470 | SRR5018-470Y | 47 | 01-October-2008 |
| PM518S | PM518S-560 | SRR5018-560Y | 56 | 01-October-2008 |
| PM518S | PM518S-680 | SRR5018-680Y | 68 | 01-October-2008 |
| PM518S | PM518S-820 | SRR5018-820Y | 82 | 01-October-2008 |
| PM518S | PM518S-101 | SRR5018-101Y | 100 | 01-October-2008 |
| PM528S | PM528S-2R6 | SRR5028-2R6Y | 2.6 | 01-October-2008 |
| PM528S | PM528S-3R0 | SRR5028-3R0Y | 3.0 | 01-October-2008 |
| PM528S | PM528S-4R2 | SRR5028-4R2Y | 4.2 | 01-October-2008 |
| PM528S | PM528S-5R3 | SRR5028-5R3Y | 5.3 | 01-October-2008 |
| PM528S | PM528S-6R2 | SRR5028-6R2Y | 6.2 | 01-October-2008 |
| PM528S | PM528S-8R2 | SRR5028-8R2Y | 8.2 | 01-October-2008 |
| PM528S | PM528S-100 | SRR5028-100Y | 10 | 01-October-2008 |
| PM528S | PM528S-120 | SRR5028-120Y | 12 | 01-October-2008 |
| PM528S | PM528S-150 | SRR5028-150Y | 15 | 01-October-2008 |
| PM528S | PM528S-180 | SRR5028-180Y | 18 | 01-October-2008 |
| PM528S | PM528S-220 | SRR5028-220Y | 22 | 01-October-2008 |
| PM528S | PM528S-270 | SRR5028-270Y | 27 | 01-October-2008 |
| PM528S | PM528S-330 | SRR5028-330Y | 33 | 01-October-2008 |
| PM528S | PM528S-390 | SRR5028-390Y | 39 | 01-October-2008 |
| PM528S | PM528S-470 | SRR5028-470Y | 47 | 01-October-2008 |
| PM528S | PM528S-560 | SRR5028-560Y | 56 | 01-October-2008 |
| PM528S | PM528S-680 | SRR5028-680Y | 68 | 01-October-2008 |
| PM528S | PM528S-820 | SRR5028-820Y | 82 | 01-October-2008 |
| PM528S | PM528S-101 | SRR5028-101Y | 100 | 01-October-2008 |
| PM54 | PM54-100M | SDR0604-100ML | 10 | 01-October-2008 |
| PM54 | PM54-120M | SDR0604-120ML | 12 | 01-October-2008 |
| PM54 | PM54-150M | SDR0604-150YL | 15 | 01-October-2008 |
| PM54 | PM54-180M | SDR0604-180YL | 18 | 01-October-2008 |
| PM54 | PM54-220M | SDR0604-220YL | 22 | 01-October-2008 |
| PM54 | PM54-270M | SDR0604-270YL | 27 | 01-October-2008 |
| PM54 | PM54-330L | SDR0604-330KL | 33 | 01-October-2008 |
| PM54 | PM54-390L | SDR0604-390KL | 39 | 01-October-2008 |
| PM54 | PM54-470L | SDR0604-470KL | 47 | 01-October-2008 |
| PM54 | PM54-560K | SDR0604-560KL | 56 | 01-October-2008 |
| PM54 | PM54-680K | SDR0604-680KL | 68 | 01-October-2008 |
| PM54 | PM54-820K | SDR0604-820KL | 82 | 01-October-2008 |
| PM54 | PM54-101K | SDR0604-101KL | 100 | 01-October-2008 |
| PM54 | PM54-121K | SDR0604-121KL | 120 | 01-October-2008 |
| PM54 | PM54-151K | SDR0604-151KL | 150 | 01-October-2008 |
| PM54 | PM54-181K | SDR0604-181KL | 180 | 01-October-2008 |
| PM54 | PM54-221K | SDR0604-221KL | 220 | 01-October-2008 |
| PM628S | PM628S-3R0 | SRR6028-3R3Y | 3.0 | 01-October-2008 |
| PM628S | PM628S-3R9 | SRR6028-3R9Y | 3.9 | 01-October-2008 |
| PM628S | PM628S-5R0 | SRR6028-5R0Y | 5.0 | 01-October-2008 |
| PM628S | PM628S-6R0 | SRR6028-6R0Y | 6.0 | 01-October-2008 |
| PM628S | PM628S-7R3 | SRR6028-7R3Y | 7.3 | 01-October-2008 |
| PM628S | PM628S-8R6 | SRR6028-8R6Y | 8.6 | 01-October-2008 |
| PM628S | PM628S-100 | SRR6028-100Y | 10 | 01-October-2008 |
| PM628S | PM628S-120 | SRR6028-120Y | 12 | 01-October-2008 |
| PM628S | PM628S-150 | SRR6028-150Y | 15 | 01-October-2008 |
| PM628S | PM628S-180 | SRR6028-180Y | 18 | 01-October-2008 |

JW Miller Conversion to Bourns Chart - Inductors

Not identical cross. See data sheet for details. Note: Non-matching tolerance is not considered in crosses.

| Model | JWM P/N | Bourns P/N | Value (μ H) | Date on which JWM Model will be discontinued |
|---------|--------------|--------------|------------------|--|
| PM628S | PM628S-220 | SRR6028-220Y | 22 | 01-October-2008 |
| PM628S | PM628S-270 | SRR6028-270Y | 27 | 01-October-2008 |
| PM628S | PM628S-330 | SRR6028-330Y | 33 | 01-October-2008 |
| PM628S | PM628S-390 | SRR6028-390Y | 39 | 01-October-2008 |
| PM628S | PM628S-470 | SRR6028-470Y | 47 | 01-October-2008 |
| PM628S | PM628S-560 | SRR6028-560Y | 56 | 01-October-2008 |
| PM628S | PM628S-680 | SRR6028-680Y | 68 | 01-October-2008 |
| PM628S | PM628S-820 | SRR6028-820Y | 82 | 01-October-2008 |
| PM628S | PM628S-101 | SRR6028-101Y | 100 | 01-October-2008 |
| PM638S | PM638S-3R3 | SRR6038-3R3Y | 3.3 | 01-October-2008 |
| PM638S | PM638S-5R0 | SRR6038-4R7Y | 5.0 | 01-October-2008 |
| PM638S | PM638S-6R2 | SRR6038-6R8Y | 6.2 | 01-October-2008 |
| PM638S | PM638S-7R4 | SRR6038-6R8Y | 7.4 | 01-October-2008 |
| PM638S | PM638S-8R7 | None | 8.7 | 01-October-2008 |
| PM638S | PM638S-100 | SRR6038-100Y | 10 | 01-October-2008 |
| PM638S | PM638S-120 | SRR6038-120Y | 12 | 01-October-2008 |
| PM638S | PM638S-150 | SRR6038-150Y | 15 | 01-October-2008 |
| PM638S | PM638S-180 | SRR6038-180Y | 18 | 01-October-2008 |
| PM638S | PM638S-220 | SRR6038-220Y | 22 | 01-October-2008 |
| PM638S | PM638S-270 | SRR6038-270Y | 27 | 01-October-2008 |
| PM638S | PM638S-330 | SRR6038-330Y | 33 | 01-October-2008 |
| PM638S | PM638S-390 | SRR6038-390Y | 39 | 01-October-2008 |
| PM638S | PM638S-470 | SRR6038-470Y | 47 | 01-October-2008 |
| PM638S | PM638S-560 | SRR6038-560Y | 56 | 01-October-2008 |
| PM638S | PM638S-680 | SRR6038-680Y | 68 | 01-October-2008 |
| PM638S | PM638S-820 | SRR6038-820Y | 82 | 01-October-2008 |
| PM638S | PM638S-101 | SRR6038-101Y | 100 | 01-October-2008 |
| PM7032S | PM7032S-3R3M | SRR7032-3R3M | 3.3 | 01-October-2008 |
| PM7032S | PM7032S-4R7M | SRR7032-4R7M | 4.7 | 01-October-2008 |
| PM7032S | PM7032S-6R8M | SRR7032-6R8M | 6.8 | 01-October-2008 |
| PM7032S | PM7032S-100M | SRR7032-100M | 10 | 01-October-2008 |
| PM7032S | PM7032S-150M | SRR7032-150M | 15 | 01-October-2008 |
| PM7032S | PM7032S-220M | SRR7032-220M | 22 | 01-October-2008 |
| PM7032S | PM7032S-330M | SRR7032-330M | 33 | 01-October-2008 |
| PM7032S | PM7032S-470M | SRR7032-470M | 47 | 01-October-2008 |
| PM7032S | PM7032S-680M | SRR7032-680M | 68 | 01-October-2008 |
| PM7032S | PM7032S-101M | SRR7032-101M | 100 | 01-October-2008 |
| PM7032S | PM7032S-151M | SRR7032-151M | 150 | 01-October-2008 |
| PM7032S | PM7032S-221M | SRR7032-221M | 220 | 01-October-2008 |
| PM7032S | PM7032S-331M | SRR7032-331M | 330 | 01-October-2008 |
| PM7032S | PM7032S-471M | SRR7032-471M | 470 | 01-October-2008 |
| PM7032S | PM7032S-681M | SRR7032-681M | 680 | 01-October-2008 |
| PM7032S | PM7032S-102M | SRR7032-102M | 1000 | 01-October-2008 |
| PM7232S | PM7232S-R10M | SRP7030-R10M | 0.10 | 01-October-2008 |
| PM7232S | PM7232S-R22M | SRP7030-R22M | 0.22 | 01-October-2008 |
| PM7232S | PM7232S-R47M | SRP7030-R47M | 0.47 | 01-October-2008 |
| PM7232S | PM7232S-1R0M | SRP7030-1R0M | 1.0 | 01-October-2008 |
| PM7232S | PM7232S-1R5M | SRP7030-1R5M | 1.5 | 01-October-2008 |
| PM745H | PM745H-100M | SRR7045-100M | 10 | 01-October-2008 |
| PM745H | PM745H-150M | SRR7045-150M | 15 | 01-October-2008 |
| PM745H | PM745H-220M | SRR7045-220M | 22 | 01-October-2008 |
| PM745H | PM745H-330M | SRR7045-330M | 33 | 01-October-2008 |
| PM745H | PM745H-470M | SRR7045-470M | 47 | 01-October-2008 |
| PM745H | PM745H-680M | SRR7045-680M | 68 | 01-October-2008 |
| PM745H | PM745H-101M | SRR7045-101M | 100 | 01-October-2008 |
| PM745H | PM745H-151M | SRR7045-151M | 150 | 01-October-2008 |
| PM745H | PM745H-221M | SRR7045-221M | 220 | 01-October-2008 |
| PM745H | PM745H-331M | SRR7045-331M | 330 | 01-October-2008 |
| PM745H | PM745H-471M | SRR7045-471M | 470 | 01-October-2008 |

JW Miller Conversion to Bourns Chart - Inductors

Not identical cross. See data sheet for details. Note: Non-matching tolerance is not considered in crosses.

| Model | JWM P/N | Bourns P/N | Value (μ H) | Date on which JWM Model will be discontinued |
|--------|-------------|---------------|------------------|--|
| PM74SH | PM74SH-681M | SRR7045-681M | 680 | 01-October-2008 |
| PM74SH | PM74SH-102M | SRR7045-102M | 1000 | 01-October-2008 |
| PM75 | PM75-100K | SDR0805-100ML | 10 | 01-October-2008 |
| PM75 | PM75-120K | SDR0805-120ML | 12 | 01-October-2008 |
| PM75 | PM75-150K | SDR0805-150ML | 15 | 01-October-2008 |
| PM75 | PM75-180K | SDR0805-180ML | 18 | 01-October-2008 |
| PM75 | PM75-220K | SDR0805-220ML | 22 | 01-October-2008 |
| PM75 | PM75-270K | SDR0805-270KL | 27 | 01-October-2008 |
| PM75 | PM75-330K | SDR0805-330KL | 33 | 01-October-2008 |
| PM75 | PM75-390K | SDR0805-390KL | 39 | 01-October-2008 |
| PM75 | PM75-470K | SDR0805-470KL | 47 | 01-October-2008 |
| PM75 | PM75-560K | SDR0805-560KL | 56 | 01-October-2008 |
| PM75 | PM75-680K | SDR0805-680KL | 68 | 01-October-2008 |
| PM75 | PM75-820K | SDR0805-820KL | 82 | 01-October-2008 |
| PM75 | PM75-101K | SDR0805-101KL | 100 | 01-October-2008 |
| PM75 | PM75-121K | SDR0805-121KL | 120 | 01-October-2008 |
| PM75 | PM75-151K | SDR0805-151KL | 150 | 01-October-2008 |
| PM75 | PM75-181K | SDR0805-181KL | 180 | 01-October-2008 |
| PM75 | PM75-221K | SDR0805-221KL | 220 | 01-October-2008 |
| PM75 | PM75-271K | SDR0805-271KL | 270 | 01-October-2008 |
| PM75 | PM75-331K | SDR0805-331KL | 330 | 01-October-2008 |
| PM75 | PM75-391K | SDR0805-391KL | 390 | 01-October-2008 |
| PM75 | PM75-471K | SDR0805-471KL | 470 | 01-October-2008 |
| PM7518 | PM7518-1R0M | None | 1.0 | 01-October-2008 |
| PM7518 | PM7518-2R2M | None | 2.2 | 01-October-2008 |
| PM7518 | PM7518-4R7M | None | 4.7 | 01-October-2008 |
| PM7518 | PM7518-100M | None | 10 | 01-October-2008 |
| PM7518 | PM7518-150M | None | 15 | 01-October-2008 |
| PM7518 | PM7518-220M | None | 22 | 01-October-2008 |
| PM7518 | PM7518-330M | None | 33 | 01-October-2008 |
| PM7518 | PM7518-470M | None | 47 | 01-October-2008 |

Chip Beads

| Model | JWM P/N | Bourns P/N | Value (ohms) | Date on which JWM Model will be discontinued |
|----------|-----------------|--------------|--------------|--|
| PMA1206H | PMA1206H-600-RC | MA3216-600T4 | 60 | 01-October-2008 |
| PMA1206H | PMA1206H-121-RC | MA3216-121T4 | 120 | 01-October-2008 |
| PMA1206H | PMA1206H-221-RC | MA3216-221T4 | 220 | 01-October-2008 |
| PMA1206H | PMA1206H-471-RC | MA3216-471T4 | 470 | 01-October-2008 |
| PMA1206H | PMA1206H-601-RC | MA3216-601T4 | 600 | 01-October-2008 |
| PMA1206L | PMA1206L-300-RC | MA3216-300M4 | 30 | 01-October-2008 |
| PMA1206L | PMA1206L-600-RC | MA3216-600M4 | 60 | 01-October-2008 |
| PMA1206L | PMA1206L-121-RC | MA3216-121M4 | 120 | 01-October-2008 |
| PMA1206L | PMA1206L-241-RC | MA3216-241M4 | 240 | 01-October-2008 |
| PMA1206L | PMA1206L-301-RC | MA3216-301M4 | 300 | 01-October-2008 |
| PMA1206L | PMA1206L-471-RC | MA3216-471M4 | 470 | 01-October-2008 |
| PMA1206L | PMA1206L-601-RC | MA3216-601M4 | 600 | 01-October-2008 |
| PMA1206L | PMA1206L-102-RC | MA3216-102M4 | 1000 | 01-October-2008 |
| PMC0402 | PMC0402-300 | MU1005-300Y | 30 | 01-October-2008 |
| PMC0402 | PMC0402-600 | MU1005-600Y | 60 | 01-October-2008 |
| PMC0402 | PMC0402-121 | MU1005-121Y | 120 | 01-October-2008 |
| PMC0402 | PMC0402-301 | MU1005-301Y | 300 | 01-October-2008 |
| PMC0402 | PMC0402-601 | MU1005-601Y | 600 | 01-October-2008 |
| PMC0603 | PMC0603-600 | MU1608-600Y | 60 | 01-October-2008 |
| PMC0603 | PMC0603-121 | MG1608-121Y | 120 | 01-October-2008 |
| PMC0603 | PMC0603-151 | MU1608-151Y | 150 | 01-October-2008 |
| PMC0603 | PMC0603-221 | MU1608-221Y | 220 | 01-October-2008 |
| PMC0603 | PMC0603-301 | MU1608-301Y | 300 | 01-October-2008 |

JW Miller Conversion to Bourns Chart - Chip Beads

Not identical cross. See data sheet for details. Note: Non-matching tolerance is not considered in crosses.

| Model | JWM P/N | Bourns P/N | Value (μ H) | Date on which JWM Model will be discontinued |
|---------|-------------|-------------|------------------|--|
| PMC0603 | PMC0603-601 | MZ1608-601Y | 600 | 01-October-2008 |
| PMC0603 | PMC0603-102 | MZ1608-102Y | 1000 | 01-October-2008 |
| PMC0603 | PMC0603-152 | MZ1608-152Y | 1500 | 01-October-2008 |
| PMC0603 | PMC0603-202 | MG1608-202Y | 2000 | 01-October-2008 |
| PMC0805 | PMC0805-600 | MG2029-600Y | 60 | 01-October-2008 |
| PMC0805 | PMC0805-121 | MG2029-121Y | 120 | 01-October-2008 |
| PMC0805 | PMC0805-151 | MU2029-151Y | 150 | 01-October-2008 |
| PMC0805 | PMC0805-221 | MU2029-221Y | 220 | 01-October-2008 |
| PMC0805 | PMC0805-301 | MU2029-301Y | 300 | 01-October-2008 |
| PMC0805 | PMC0805-601 | MU2029-601Y | 600 | 01-October-2008 |
| PMC0805 | PMC0805-102 | MZ2029-102Y | 1000 | 01-October-2008 |
| PMC0805 | PMC0805-152 | MZ2029-152Y | 1500 | 01-October-2008 |
| PMC0805 | PMC0805-202 | MZ2029-202Y | 2000 | 01-October-2008 |
| PMC1206 | PMC1206-101 | MU3261-101Y | 100 | 01-October-2008 |
| PMC1206 | PMC1206-121 | MU3261-121Y | 120 | 01-October-2008 |
| PMC1206 | PMC1206-151 | MG3261-151Y | 150 | 01-October-2008 |
| PMC1206 | PMC1206-221 | MU3261-221Y | 220 | 01-October-2008 |
| PMC1206 | PMC1206-301 | MU3261-301Y | 300 | 01-October-2008 |
| PMC1206 | PMC1206-601 | MU3261-601Y | 600 | 01-October-2008 |
| PMC1206 | PMC1206-152 | MU3261-152Y | 1500 | 01-October-2008 |
| PMC1206 | PMC1206-202 | MU3261-202Y | 2000 | 01-October-2008 |
| PMH0603 | PMH0603-300 | MH1608-300Y | 30 | 01-October-2008 |
| PMH0603 | PMH0603-121 | MH1608-121Y | 120 | 01-October-2008 |
| PMH0603 | PMH0603-151 | MH1608-151Y | 150 | 01-October-2008 |
| PMH0603 | PMH0603-221 | MH1608-221Y | 220 | 01-October-2008 |
| PMH0603 | PMH0603-301 | MH1608-301Y | 300 | 01-October-2008 |
| PMH0805 | PMH0805-200 | MH2029-200Y | 20 | 01-October-2008 |
| PMH0805 | PMH0805-300 | MH2029-300Y | 30 | 01-October-2008 |
| PMH0805 | PMH0805-800 | MH2029-800Y | 80 | 01-October-2008 |
| PMH0805 | PMH0805-121 | MH2029-121Y | 120 | 01-October-2008 |
| PMH0805 | PMH0805-221 | MH2029-221Y | 220 | 01-October-2008 |
| PMH0805 | PMH0805-301 | MH2029-301Y | 300 | 01-October-2008 |
| PMH0805 | PMH0805-601 | MH2029-601Y | 600 | 01-October-2008 |
| PMH1206 | PMH1206-300 | MH3261-310Y | 31 | 01-October-2008 |
| PMH1206 | PMH1206-500 | MH3261-500Y | 50 | 01-October-2008 |
| PMH1206 | PMH1206-121 | MH3261-121Y | 120 | 01-October-2008 |
| PMH1206 | PMH1206-501 | MH3261-501Y | 500 | 01-October-2008 |
| PMH1206 | PMH1206-601 | MH3261-601Y | 600 | 01-October-2008 |
| PMH1806 | PMH1806-600 | MH4516-600Y | 60 | 01-October-2008 |
| PMH1806 | PMH1806-800 | MH4516-800Y | 80 | 01-October-2008 |
| PMH1812 | PMH1812-121 | MH4532-121Y | 120 | 01-October-2008 |
| PMH1812 | PMH1812-151 | MH4532-151Y | 150 | 01-October-2008 |
| PMH1812 | PMH1812-681 | MH4532-681Y | 680 | 01-October-2008 |



Компания «ЭлектроПласт» предлагает заключение долгосрочных отношений при поставках импортных электронных компонентов на взаимовыгодных условиях!

Наши преимущества:

- Оперативные поставки широкого спектра электронных компонентов отечественного и импортного производства напрямую от производителей и с крупнейших мировых складов;
- Поставка более 17-ти миллионов наименований электронных компонентов;
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- Лицензия ФСБ на осуществление работ с использованием сведений, составляющих государственную тайну;
- Поставка специализированных компонентов (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Aeroflex, Peregrine, Syfer, Eurofarad, Texas Instrument, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Помимо этого, одним из направлений компании «ЭлектроПласт» является направление «Источники питания». Мы предлагаем Вам помощь Конструкторского отдела:

- Подбор оптимального решения, техническое обоснование при выборе компонента;
- Подбор аналогов;
- Консультации по применению компонента;
- Поставка образцов и прототипов;
- Техническая поддержка проекта;
- Защита от снятия компонента с производства.



Как с нами связаться

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