

PM3602-5-B-RC

PM3602-5-B-RC Information

-	Part Number	PM3602-5-B-RC
A STATE OF STATE		1 MJ002-J-D-ICC
	Manufacturer	Bourns Inc.
any weather an	Category	Inductors, Coils, Chokes Arrays, Signal Transformers
0	Description	INDUCT ARRAY 2 COIL 5UH SMD
	Package	Nonstandard
		For the pricing/inventory/lead time, please contact
		us
For Reference Only		Website: https://www.heisener.com
		E-mail: salesdept@heisener.com



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PM3602-5-B-RC Specifications

Manufacturer Bourns Inc. Category Inductors, Coils, Chokes Arrays, Signal Transformers Arrays, Signal Transformers Package Nonstandard Series PM3600 Number of Coils 2 Test Inductance - Connected In Series 20µH Inductance - Connected In Parallel 5µH Tolerance ±20% Current Rating - Parallel 2.41A Current Rating - Series 1.2A Current Saturation - Parallel 2 DC Resistance (DCR) - Parallel 23 mOhm Max DC Resistance (DCR) - Series 92 mOhm Max Shielding Unshielded Operating Temperature -55°C ~ 125°C Mounting Type Surface Mount Package / Case Nonstandard		
CategoryInductors, Coils, ChokesArrays, Signal TransformersPackageNonstandardSeriesPM3600Number of Coils2Test Inductance - Connected In Series20µHInductance - Connected In Parallel5µHTolerance2.41ACurrent Rating - Series1.2ACurrent Saturation - Parallel-Current Saturation - Series92 mOhm MaxDC Resistance (DCR) - Parallel23 mOhm MaxDC Resistance (DCR) - Series92 mOhm MaxShieldingUnshieldedOperating Temperature-55°C ~ 125°CMounting TypeSurface MountPackage / CaseNonstandardSize / Dimension0.452° L x 0.354" W (11.48mm x 8.99mm)Height0.225" (5.72mm)	Manufacturer Part Number	PM3602-5-B-RC
Arrays, Signal TransformersPackageNonstandardSeriesPM3600Number of Coils2Test Inductance - Connected In Series20μHInductance - Connected In Parallel5μHTolerance±20%Current Rating - Parallel2.41ACurrent Rating - Series1.2ACurrent Saturation - Parallel-DC Resistance (DCR) - Parallel23 mOhm MaxDC Resistance (DCR) - Series92 mOhm MaxShieldingUnshieldedOperating Temperature-55°C ~ 125°CMounting TypeSurface MountPackage / CaseNonstandardKiep / LawsNostandardSize / Dimension0.452° Lx 0.354° W (11.48mm x 8.99mm)Height0.225° (5.72mm)	Manufacturer	Bourns Inc.
PackageNonstandardSeriesPM3600Number of Coils2Test Inductance - Connected In Series20μHInductance - Connected In Parallel5μHTolerance±20%Current Rating - Parallel2.41ACurrent Rating - Series1.2ACurrent Saturation - Parallel-Current Saturation - Series-DC Resistance (DCR) - Parallel23 mOhm MaxDC Resistance (DCR) - Series92 mOhm MaxShieldingUnshieldedOperating Temperature-55°C ~ 125°CMounting TypeSurface MountPackage / CaseNonstandardSize / Dimension0.452" L x 0.354" W (11.48mm x 8.99mm)Height0.225" (5.72mm)	Category	Inductors, Coils, Chokes
Series PM3600 Number of Coils 2 Test Inductance - Connected In Series 20µH Inductance - Connected In Parallel 5µH Tolerance ±20% Current Rating - Parallel 2.41A Current Saturation - Parallel - Current Saturation - Parallel - Current Saturation - Series - DC Resistance (DCR) - Parallel 23 mOhm Max DC Resistance (DCR) - Series 92 mOhm Max Shielding Unshielded Operating Temperature -55°C ~ 125°C Mounting Type Surface Mount Package / Case Nonstandard Size / Dimension 0.452" L x 0.354" W (11.48mm x 8.99mm) Height 0.225" (5.72mm)		Arrays, Signal Transformers
Number of Coils2Test Inductance - Connected In Series20µHInductance - Connected In Parallel5µHTolerance±20%Current Rating - Parallel2.41ACurrent Rating - Series1.2ACurrent Saturation - Parallel-Current Saturation - Series23 mOhm MaxDC Resistance (DCR) - Parallel23 mOhm MaxDC Resistance (DCR) - Series92 mOhm MaxShieldingUnshieldedOperating Temperature-55°C ~ 125°CMounting TypeSurface MountPackage / CaseNonstandardSize / Dimension0.452" L x 0.354" W (11.48mm x 8.99mm)Height0.225" (5.72mm)	Package	Nonstandard
Test Inductance - Connected In Series20μHInductance - Connected In Parallel5μHTolerance±20%Current Rating - Parallel2.41ACurrent Rating - Series1.2ACurrent Saturation - Parallel-Current Saturation - Series23 mOhm MaxDC Resistance (DCR) - Parallel20 mOhm MaxDC Resistance (DCR) - Series92 mOhm MaxShieldingUnshieldedOperating TemperatureSurface MountPackage / CaseNonstandardSize / Dimension0.452" L x 0.354" W (11.48mm x 8.99mm)Height0.225" (5.72mm)	Series	PM3600
Inductance - Connected In Parallel5µHTolerance±20%Current Rating - Parallel2.41ACurrent Rating - Series1.2ACurrent Saturation - Parallel-Current Saturation - Parallel-Current Saturation - Series-DC Resistance (DCR) - Parallel23 mOhm MaxDC Resistance (DCR) - Series92 mOhm MaxShieldingUnshieldedOperating Temperature-55°C ~ 125°CMounting TypeSurface MountPackage / CaseNonstandardSize / Dimension0.452" L x 0.354" W (11.48mm x 8.99mm)Height0.225" (5.72mm)	Number of Coils	2
Tolerance±20%Current Rating - Parallel2.41ACurrent Rating - Series1.2ACurrent Saturation - Parallel-Current Saturation - Series-DC Resistance (DCR) - Parallel23 mOhm MaxDC Resistance (DCR) - Series92 mOhm MaxShieldingUnshieldedOperating Temperature-55°C ~ 125°CMounting TypeSurface MountPackage / CaseNonstandardSize / Dimension0.452" L x 0.354" W (11.48mm x 8.99mm)Height0.225" (5.72mm)	Test Inductance - Connected In Series	20µН
Current Rating - Parallel2.41ACurrent Rating - Series1.2ACurrent Saturation - Parallel-Current Saturation - Series-Current Saturation - Series23 mOhm MaxDC Resistance (DCR) - Parallel23 mOhm MaxDC Resistance (DCR) - Series92 mOhm MaxShieldingUnshieldedOperating Temperature-55°C ~ 125°CMounting TypeSurface MountPackage / CaseNonstandardSize / Dimension0.452" L x 0.354" W (11.48mm x 8.99mm)Height0.225" (5.72mm)	Inductance - Connected In Parallel	5µH
Current Rating - Series1.2ACurrent Saturation - Parallel-Current Saturation - Series-DC Resistance (DCR) - Parallel23 mOhm MaxDC Resistance (DCR) - Series92 mOhm MaxShieldingUnshieldedOperating Temperature-55°C ~ 125°CMounting TypeSurface MountPackage / CaseNonstandardSize / Dimension0.452" L x 0.354" W (11.48mm x 8.99mm)Height0.225" (5.72mm)	Tolerance	±20%
Current Saturation - Parallel-Current Saturation - Series-DC Resistance (DCR) - Parallel23 mOhm MaxDC Resistance (DCR) - Series92 mOhm MaxShieldingUnshieldedOperating Temperature-55°C ~ 125°CMounting TypeSurface MountPackage / CaseNonstandardSize / Dimension0.452" L x 0.354" W (11.48mm x 8.99mm)Height0.225" (5.72mm)	Current Rating - Parallel	2.41A
Current Saturation - Series-DC Resistance (DCR) - Parallel23 mOhm MaxDC Resistance (DCR) - Series92 mOhm MaxShieldingUnshieldedOperating Temperature-55°C ~ 125°CMounting TypeSurface MountPackage / CaseNonstandardSize / Dimension0.452" L x 0.354" W (11.48mm x 8.99mm)Height0.225" (5.72mm)	Current Rating - Series	1.2A
DC Resistance (DCR) - Parallel23 mOhm MaxDC Resistance (DCR) - Series92 mOhm MaxShieldingUnshieldedOperating Temperature-55°C ~ 125°CMounting TypeSurface MountPackage / CaseNonstandardSize / Dimension0.452" L x 0.354" W (11.48mm x 8.99mm)Height0.225" (5.72mm)	Current Saturation - Parallel	-
DC Resistance (DCR) - Series92 mOhm MaxShieldingUnshieldedOperating Temperature-55°C ~ 125°CMounting TypeSurface MountPackage / CaseNonstandardSize / Dimension0.452" L x 0.354" W (11.48mm x 8.99mm)Height0.225" (5.72mm)	Current Saturation - Series	-
ShieldingUnshieldedOperating Temperature-55°C ~ 125°CMounting TypeSurface MountPackage / CaseNonstandardSize / Dimension0.452" L x 0.354" W (11.48mm x 8.99mm)Height0.225" (5.72mm)	DC Resistance (DCR) - Parallel	23 mOhm Max
Operating Temperature-55°C ~ 125°CMounting TypeSurface MountPackage / CaseNonstandardSize / Dimension0.452" L x 0.354" W (11.48mm x 8.99mm)Height0.225" (5.72mm)	DC Resistance (DCR) - Series	92 mOhm Max
Nounting TypeSurface MountPackage / CaseNonstandardSize / Dimension0.452" L x 0.354" W (11.48mm x 8.99mm)Height0.225" (5.72mm)	Shielding	Unshielded
Package / Case Nonstandard Size / Dimension 0.452" L x 0.354" W (11.48mm x 8.99mm) Height 0.225" (5.72mm)	Operating Temperature	-55°C ~ 125°C
Size / Dimension 0.452" L x 0.354" W (11.48mm x 8.99mm) Height 0.225" (5.72mm)	Mounting Type	Surface Mount
Height 0.225" (5.72mm)	Package / Case	Nonstandard
-	Size / Dimension	0.452" L x 0.354" W (11.48mm x 8.99mm)
Report errors?	Height	0.225" (5.72mm)
		Report errors?

PM3602-5-B-RC Guarantees



Quality Guarantees

We provide 90 days warranty. * If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.

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Service Guarantees

We guarantee 100% customer satisfaction. Our experienced sales team and tech support team back our services to satisfy all our customers.

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PM3602-5-B-RC Shipping Methods



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