

PCMB063T-4R7MS	
Numéro d'article	<a href="#">PCMB063T-4R7MS</a>
Fabricant	<a href="#">Susumu</a>
La description	FIXED IND 4.7UH 5.5A 40 MOHM SMD
Quantité disponible	3792 pcs in stock
Feuilles de données	<a href="#">1.PCMB063T-4R7MS.pdf</a> <a href="#">2.PCMB063T-4R7MS.pdf</a>
PCMB063T-4R7MS Price	Demande de prix et délai de livraison en ligne or Email us: <a href="mailto:Info@ariat-tech.com">Info@ariat-tech.com</a>


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Informations techniques de PCMB063T-4R7MS			
Référence fabricant	<a href="#">PCMB063T-4R7MS</a>	Catégorie	<a href="#">Inducteurs, Bobines, Chokes</a>
Fabricant	<a href="#">Susumu</a>	La description	FIXED IND 4.7UH 5.5A 40 MOHM SMD
Paquet / cas	Tape & Reel (TR)	Quantité disponible	3792
Séries	PCMB	Température de fonctionnement	-
évaluations	-	Type de montage	Surface Mount
Taille / Dimension	0.274" L x 0.260" W (6.95mm x 6.60mm)	Hauteur - Installé (max)	0.110" (2.80mm)
Type	-	Note actuelle	5.5A
Blindage	Unshielded	Tolérance	±20%
Package / Boîte	Nonstandard	Package composant fournisseur	-
Inductance	4.7µH	Q @ Freq	-
Matériau - Noyau	-	Courant - Saturation	10A
Résistance cc (DCR)	40 mOhm Max	Fréquence - Auto résonance	-
Emballage	Tape & Reel (TR)		

PCMB063T-4R7MS 3792 pcs Nouveau et original en stock, Trouver PCMB063T-4R7MS Stock, Fiche technique, PDF, Inventaire au format Ariat-Tech.com en ligne, commandez PCMB063T-4R7MS Susumu avec garantie et confiance. RFQ PCMB063T-4R7MS: [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

Pièces connexes PCMB063T-4R7MS				
Image	Numéro d'article	La description	Fabricant	Qté
	<a href="#">PCMB062D-4R7MS</a>	PCMB062D-4R7MS CYNTEC	CYNTEC	1018 pcs
	<a href="#">PCMB063T-1R5MS</a>	FIXED IND 1.5UH 9A 15 MOHM SMD	Susumu	10000 pcs
	<a href="#">PCMB063T-R68MS</a>	FIXED IND 680NH 15.5A 5.5 MOHM	Susumu	5000 pcs
	<a href="#">PCMB063T100MS</a>	PCMB063T100MS ROHS	ROHS	719 pcs
	<a href="#">PCMB063T-100MS</a>	PCMB063T-100MS CYNTEC	CYNTEC	400 pcs
	<a href="#">PCMB062D-5R6MS</a>	PCMB062D-5R6MS CYNTEC	CYNTEC	4000 pcs
	<a href="#">PCMB063T-3R3MS</a>	FIXED IND 3.3UH 6A 30 MOHM SMD	Susumu	20760 pcs
	<a href="#">PCMB063T-1R2MS</a>	FIXED IND 1.2UH 10A 12 MOHM SMD	Susumu	500 pcs
	<a href="#">PCMB063T-R82MS</a>	FIXED IND 820NH 13A 8 MOHM SMD	Susumu	10000 pcs
	<a href="#">PCMB063T-2R2MS</a>	FIXED IND 2.2UH 8A 20 MOHM SMD	Susumu	78000 pcs
	<a href="#">PCMB063T-R33MS</a>	FIXED IND 330NH 20A 3.9 MOHM SMD	Susumu	275 pcs
	<a href="#">PCMB063T-R10MS</a>	FIXED IND 100NH 32.5A 1.7 MOHM	Susumu	500 pcs
	<a href="#">PCMB062D-R47MS</a>	PCMB062D-R47MS Original	Original	4886 pcs
	<a href="#">PCMB063T-R22MS</a>	FIXED IND 220NH 23A 2.8 MOHM SMD	Susumu	9000 pcs
	<a href="#">PCMB063T-1R0MS</a>	FIXED IND 1UH 11A 10 MOHM SMD	Susumu	30000 pcs
	<a href="#">PCMB063T-R47MS</a>	FIXED IND 470NH 17.5A 4.2 MOHM	Susumu	1000 pcs
	<a href="#">PCMB063T-6R8MS</a>	PCMB063T-6R8MS CYNTEC	CYNTEC	2600 pcs
	<a href="#">PCMB063T-1R2MN</a>	PCMB063T-1R2MN CYNTEC	CYNTEC	10000 pcs
	<a href="#">PCMB063T-R20MS</a>	FIXED IND 200NH 24A 3 MOHM SMD	Susumu	500 pcs
	<a href="#">PCMB063T2R2MS</a>	PCMB063T2R2MS ROHS	ROHS	941 pcs

**IC Chips & IGBT Module - Numéro de pièce en stock à chaud**

<a href="#">PCMB051H-4R7MS</a>	<a href="#">PCMB051H-6R8MS</a>	<a href="#">PCMB053T-2R2MS</a>	<a href="#">PCMB053T-4R7MS</a>	<a href="#">PCMB053T3R3MS</a>
<a href="#">PCMB061H-1R0MS</a>	<a href="#">PCMB061H-2R2MS</a>	<a href="#">PCMB061H-4R7MS</a>	<a href="#">PCMB061H-6R8MS</a>	<a href="#">PCMB061H-R47MS</a>
<a href="#">PCMB061H-R68MS</a>	<a href="#">PCMB061H4R7MS</a>	<a href="#">PCMB062D-1R0MS</a>	<a href="#">PCMB062D-1R5MS</a>	<a href="#">PCMB062D-2R2MK</a>
<a href="#">PCMB062D-2R2MS</a>	<a href="#">PCMB062D-3R3MS</a>	<a href="#">PCMB062D-4R7MS</a>	<a href="#">PCMB062D-5R6MS</a>	<a href="#">PCMB062D-R47MS</a>
<a href="#">PCMB063T-1R0MS</a>	<a href="#">PCMB063T-1R2MN</a>	<a href="#">PCMB063T-1R5MS</a>	<a href="#">PCMB063T-2R2MS</a>	<a href="#">PCMB063T-3R3MS</a>
<a href="#">PCMB063T-6R8MS</a>	<a href="#">PCMB063T-R22MS</a>	<a href="#">PCMB063T-R47MS</a>	<a href="#">PCMB063T-R68MS</a>	<a href="#">PCMB063T-R82MS</a>
<a href="#">PCMB063T100MS</a>	<a href="#">PCMB063T2R2MS</a>	<a href="#">PCMB103T-1R0MS</a>	<a href="#">PCMB103TR36MS1R335</a>	<a href="#">PCMB104E-2R2MS</a>
<a href="#">PCMB104E-6R8MS</a>	<a href="#">PCMB104E-6R8MS</a>	<a href="#">PCMB104T-1R0MH</a>	<a href="#">PCMB104T-1R0MT</a>	<a href="#">PCMB104T-1R8MS</a>
<a href="#">PCMB104T-2R2MS</a>	<a href="#">PCMB104T-R36MH1R105</a>	<a href="#">PCMB104T-R36MN</a>	<a href="#">PCMB104T-R36MT</a>	<a href="#">PCMB104T-R45MS</a>
<a href="#">PCMB104T-R56MT</a>	<a href="#">PCMB105T-R47MS</a>	<a href="#">PCMB136T-220MS</a>	<a href="#">PCMC042T-1R0MN</a>	<a href="#">PCMC063T-1R0MN</a>