

<b>B82801A824A100</b>	
Numero di parte	<a href="#">B82801A824A100</a>
fabbricante	<a href="#">EPCOS</a>
Descrizione	B82801A824A100 EPCOS (TDK)
quantità disponibile	65025 pcs in stock
Schede tecniche	<a href="#">B82801A824A100.pdf</a>
B82801A824A100 Price	<a href="#">Richiedi prezzo e tempi di consegna online</a> or Email us: <a href="mailto:Info@ariat-tech.com">Info@ariat-tech.com</a>


[RICHIEDI UN PREVENTIVO](#)

<b>Informazioni tecniche di B82801A824A100</b>			
codice articolo del costruttore	<a href="#">B82801A824A100</a>	Categoria	<a href="#">trasformatori</a>
fabbricante	<a href="#">EPCOS</a>	Descrizione	B82801A824A100 EPCOS (TDK)
Pacchetto / caso	Tape & Reel (TR)	quantità disponibile	65025
Serie	B82801A	Giudizi	-
Tipo montaggio	Surface Mount	Dimensioni / Dimension	0.185" L x 0.138" W (4.70mm x 3.50mm)
Altezza - In sede (max)	0.138" (3.50mm)	Digitare	Invasive
Intervallo di frequenze	50kHz ~ 1MHz	Stile di terminazione	J Lead
Peso	0.006 oz (0.17g)	Valutazione attuale	-
Induttanza	820µH	Resistenza cc (DCR)	2.5 mOhm Primary, 8.7 Ohm Secondary
Rapporto giri - primari: secondari	1 : 100	E.T.	-
Rapporto attuale	-	imballaggio	Tape & Reel (TR)

B82801A824A100 65025 pezzi Nuovo e originale in magazzino, trova B82801A824A100 Stock, scheda tecnica, PDF, inventario presso Ariat-Tech .com online, ordina B82801A824A100 EPCOS con garanzia e garanzia. RFQ B82801A824A100: [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

<b>Parti correlate per B82801A824A100</b>				
Immagine	Numero di parte	Descrizione	fabbricante	Quantità
	<a href="#">B82801A404A70</a>	T4828 EE4.2 TRANSFORMER	EPCOS	500 pcs
	<a href="#">B82801B0984A070</a>	CURR SENSE XFMR 1:70 SMD	EPCOS	500 pcs
	<a href="#">B82801A304A60</a>	TRANSF CURRENT SENSE 295UH SMD	EPCOS	500 pcs
	<a href="#">B82801A0743A030</a>	CURR SENSE XFMR 1:30 SMD	EPCOS	500 pcs
	<a href="#">B82801B0184A030</a>	CURR SENSE XFMR 1:30 SMD	EPCOS	852 pcs
	<a href="#">B82801A135A125</a>	TRANSF CURRENT SENSE 1280UH SMD	EPCOS	500 pcs
	<a href="#">B82801B0724A060</a>	CURR SENSE XFMR 1:60 SMD	EPCOS	500 pcs
	<a href="#">B82801A333A20</a>	TRANSF CURRENT SENSE 33UH SMD	EPCOS	500 pcs
	<a href="#">B82801B184A30</a>	TRANSF CURRENT SENSE 180UH SMD	EPCOS	500 pcs
	<a href="#">B82801B0324A040</a>	CURR SENSE XFMR 1:40 SMD	EPCOS	900 pcs
	<a href="#">B82801B0803A020</a>	CURR SENSE XFMR 1:20 SMD	EPCOS	500 pcs
	<a href="#">B82801B0504A050</a>	CURR SENSE XFMR 1:50 SMD	EPCOS	500 pcs
	<a href="#">B82801B0305A125</a>	CURR SENSE XFMR 1:125 SMD	EPCOS	900 pcs
	<a href="#">B82801A214A50Y22</a>	B82801A214A50Y22 EPCOS	EPCOS	2000 pcs
	<a href="#">B82801B0925A200</a>	DATA LINE CHOKE 2X38MH 0.1A	EPCOS	500 pcs
	<a href="#">B82801A743A30</a>	TRANSF CURRENT SENSE 74UH SMD	EPCOS	500 pcs
	<a href="#">B82801A134A40</a>	TRANSF CURRENT SENSE 132UH SMD	EPCOS	500 pcs
	<a href="#">B82801B0205A100</a>	CURR SENSE XFMR 1:100 SMD	EPCOS	500 pcs
	<a href="#">B82801A0824A100</a>	CURR SENSE XFMR 1:100 SMD	EPCOS	3070 pcs
	<a href="#">B82801A214A50</a>	B82801A214A50 EPCOS (TDK)	EPCOS	177 pcs

Chip IC e modulo IGBT - Codice articolo hot spare

<a href="#">B82789C104H1G1</a>	<a href="#">B82789C104N2</a>	<a href="#">B82789C113N2</a>	<a href="#">B82789C223H1</a>	<a href="#">B82789C223N</a>
<a href="#">B82789C223N2</a>	<a href="#">B82789C223N2J1</a>	<a href="#">B82789C513H2</a>	<a href="#">B82789C513N2</a>	<a href="#">B82789C513N2J1</a>
<a href="#">B82789S223N2</a>	<a href="#">B82790-C-475-N240</a>	<a href="#">B82790-T513-N201</a>	<a href="#">B82790C0474N215</a>	<a href="#">B82790C225N265</a>
<a href="#">B82790C253N201</a>	<a href="#">B82790C474N215</a>	<a href="#">B82790C475N265</a>	<a href="#">B82790C513N201</a>	<a href="#">B82790S253N201</a>
<a href="#">B82790S253N201Z97</a>	<a href="#">B82790S513N201</a>	<a href="#">B82790S513N201Z97</a>	<a href="#">B82791H15A16</a>	<a href="#">B82791H15A16</a>
<a href="#">B82791H2701N</a>	<a href="#">B82793C0105N265</a>	<a href="#">B82793C0113N201</a>	<a href="#">B82793C0225N265</a>	<a href="#">B82793C0253N201</a>
<a href="#">B82793C0474N215</a>	<a href="#">B82793C105N265</a>	<a href="#">B82793C113N</a>	<a href="#">B82793C113N201</a>	<a href="#">B82793C113N201Z97</a>
<a href="#">B82793C225N265</a>	<a href="#">B82793C253N201</a>	<a href="#">B82793C474N215</a>	<a href="#">B82793C474S215</a>	<a href="#">B82793C475N265</a>
<a href="#">B82793C475N265Z97</a>	<a href="#">B82793C513N201</a>	<a href="#">B82793S0253N201</a>	<a href="#">B82793S0513N201</a>	<a href="#">B82793S253N201</a>
<a href="#">B82793S513N</a>	<a href="#">B82793S513N201</a>	<a href="#">B82793S513N201Z97</a>	<a href="#">B82801A0824A100</a>	<a href="#">B82801A214A50Y22</a>

Distributore componenti elettronici - Chip IC & Fornitore di moduli IGBT.

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