

<b>AP1117D25L-U</b>	
Numero di parte	<a href="#">AP1117D25L-U</a>
fabbricante	<a href="#">Diodes Incorporated</a>
Descrizione	IC REG LDO 2.5V 1A TO252-3
quantità disponibile	2447 pcs in stock
Schede tecniche	<a href="#">AP1117D25L-U.pdf</a>
AP1117D25L-U 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>


[RICIEDI UN PREVENTIVO](#)

Informazioni tecniche di AP1117D25L-U			
codice articolo del costruttore	<a href="#">AP1117D25L-U</a>	Categoria	<a href="#">Circuiti integrati (CI)</a>
fabbricante	<a href="#">Diodes Incorporated</a>	Descrizione	IC REG LDO 2.5V 1A TO252-3
Pacchetto / caso	Tube	quantità disponibile	2447
Serie	-	temperatura di esercizio	0°C ~ 125°C
Tipo montaggio	Surface Mount	Tensione - Ingresso	6.4 V ~ 18 V
Contenitore / involucri	TO-252-3, DPak (2 Leads + Tab), SC-63	Contenitore dispositivo fornitore	TO-252-3
Tensione - uscita	2.5V	Corrente - Uscita	1A
Topologia del regolatore	Positive Fixed	Tensione - dropout (tipica)	1.3V @ 1A
Numero dei regolatori	1	Corrente - Limite (min)	1.1A
imballaggio	Tube		

AP1117D25L-U 2447 pezzi Nuovo e originale in magazzino, trova AP1117D25L-U Stock, scheda tecnica, PDF, inventario presso Ariat-Tech .com online, ordina AP1117D25L-U Diodes Incorporated con garanzia e garanzia. RFQ AP1117D25L-U: [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

Parti correlate per AP1117D25L-U				
Immagine	Numero di parte	Descrizione	fabbricante	Quantità
	<a href="#">AP1117D33G-13</a>	IC REG LDO 3.3V 1A TO252-3	Diodes Incorporated	10500 pcs
	<a href="#">AP1117D33GZ-13-89</a>	AP1117D33GZ-13-89 DIODES	Digital View Inc.	5500 pcs
	<a href="#">AP1117D25</a>	AP1117D25 DIODES/	Digital View Inc.	5999 pcs
	<a href="#">AP1117D18LA</a>	AP1117D18LA DIODES	Digital View Inc.	6787 pcs
	<a href="#">AP1117D33G-13-86</a>	AP1117D33G-13-86 DIODES	Digital View Inc.	2500 pcs
	<a href="#">AP1117D33G</a>	AP1117D33G DIODES	Digital View Inc.	9000 pcs
	<a href="#">AP1117D25L-13</a>	IC REG LDO 2.5V 1A TO252-3	Diodes Incorporated	9000 pcs
	<a href="#">AP1117D33</a>	AP1117D33 DIODES/	Digital View Inc.	22604 pcs
	<a href="#">AP1117D33L-13</a>	IC REG LDO 3.3V 1A TO252-3	Diodes Incorporated	15000 pcs
	<a href="#">AP1117D25A</a>	AP1117D25A DIODES	Digital View Inc.	1758 pcs
	<a href="#">AP1117D25GZ-13-89</a>	AP1117D25GZ-13-89 DIODES	Digital View Inc.	42500 pcs
	<a href="#">AP1117D18L-U</a>	IC REG LDO 1.8V 1A TO252-3	Diodes Incorporated	500 pcs
	<a href="#">AP1117D18L-13</a>	IC REG LDO 1.8V 1A TO252-3	Diodes Incorporated	27500 pcs
	<a href="#">AP1117D33A</a>	AP1117D33A ATC	ATC	12465 pcs
	<a href="#">AP1117D25G-13-89</a>	AP1117D25G-13-89 DIODES	Digital View Inc.	1502 pcs
	<a href="#">AP1117D33G-13-80</a>	AP1117D33G-13-80 DIODES	Digital View Inc.	1550 pcs
	<a href="#">AP1117D25G-13</a>	IC REG LDO 2.5V 1A TO252-3	Diodes Incorporated	22000 pcs
	<a href="#">AP1117D33G-13-89</a>	AP1117D33G-13-89 DIODES	Digital View Inc.	3213 pcs
	<a href="#">AP1117D18L</a>	AP1117D18L ANACHIPDIODES	ANACHIPDIODES	2341 pcs
	<a href="#">AP1117D25LA</a>	AP1117D25LA DIODES	Digital View Inc.	111000 pcs

**Chip IC e modulo IGBT - Codice articolo hot spare**

<a href="#">AP1117B-25V2</a>	<a href="#">AP1117B-25V2R1</a>	<a href="#">AP1117C-25PJ</a>	<a href="#">AP1117CE18G-13</a>	<a href="#">AP1117CE33G-13</a>
<a href="#">AP1117CEG-13</a>	<a href="#">AP1117D15G-13</a>	<a href="#">AP1117D15LA</a>	<a href="#">AP1117D18</a>	<a href="#">AP1117D18A</a>
<a href="#">AP1117D18G-13</a>	<a href="#">AP1117D18G-13-01</a>	<a href="#">AP1117D18G-13-10</a>	<a href="#">AP1117D18G-13-89</a>	<a href="#">AP1117D18GZ-13</a>
<a href="#">AP1117D18GZ-13-89</a>	<a href="#">AP1117D18L</a>	<a href="#">AP1117D18L-13</a>	<a href="#">AP1117D18LA</a>	<a href="#">AP1117D25</a>
<a href="#">AP1117D25A</a>	<a href="#">AP1117D25G-13</a>	<a href="#">AP1117D25G-13-89</a>	<a href="#">AP1117D25GZ-13-89</a>	<a href="#">AP1117D25L-13</a>
<a href="#">AP1117D25LA</a>	<a href="#">AP1117D33</a>	<a href="#">AP1117D33A</a>	<a href="#">AP1117D33G</a>	<a href="#">AP1117D33G-13</a>
<a href="#">AP1117D33G-13-80</a>	<a href="#">AP1117D33G-13-86</a>	<a href="#">AP1117D33G-13-89</a>	<a href="#">AP1117D33GZ-13-89</a>	<a href="#">AP1117D33L-13</a>
<a href="#">AP1117D33LA</a>	<a href="#">AP1117D50</a>	<a href="#">AP1117D50G-13</a>	<a href="#">AP1117D50L-13</a>	<a href="#">AP1117D50LA</a>
<a href="#">AP1117DA</a>	<a href="#">AP1117DG</a>	<a href="#">AP1117DG-13</a>	<a href="#">AP1117DG-13-79</a>	<a href="#">AP1117DG-13-89</a>
<a href="#">AP1117DGZ-13</a>	<a href="#">AP1117DGZ-13-89</a>	<a href="#">AP1117DL</a>	<a href="#">AP1117DL-13</a>	<a href="#">AP1117DLA</a>

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

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