

PI90LV031ALE	
Numero di parte	<a href="#">PI90LV031ALE</a>
fabbricante	<a href="#">Diodes Incorporated</a>
Descrizione	IC LVDS LINE DVR QUAD 16-TSSOP
quantità disponibile	4065 pcs in stock
Schede tecniche	<a href="#">PI90LV031ALE.pdf</a>
PI90LV031ALE 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 PI90LV031ALE			
codice articolo del costruttore	<a href="#">PI90LV031ALE</a>	Categoria	<a href="#">Circuiti integrati (CI)</a>
fabbricante	<a href="#">Diodes Incorporated</a>	Descrizione	IC LVDS LINE DVR QUAD 16-TSSOP
Pacchetto / caso	Tube	quantità disponibile	4065
Serie	-	temperatura di esercizio	-40°C ~ 85°C
Tipo montaggio	Surface Mount	Digitare	Driver
Contenitore / involucro	16-TSSOP (0.173", 4.40mm Width)	Contenitore dispositivo fornitore	16-TSSOP
Tensione di alimentazione -	3 V ~ 3.6 V	Protocollo	LVDS
Numero di driver / ricevitori	4/0	doppio	-
Data Rate	400Mbps	imballaggio	Tube

PI90LV031ALE 4065 pezzi Nuovo e originale in magazzino, trova PI90LV031ALE Stock, scheda tecnica, PDF, inventario presso Ariat-Tech .com online, ordina PI90LV031ALE Diodes Incorporated con garanzia e garanzia. RFQ PI90LV031ALE: [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

Parti correlate per PI90LV031ALE				
Immagine	Numero di parte	Descrizione	fabbricante	Quantità
	<a href="#">PI90LV031AWE</a>	IC QUAD LVDS LINE DRIVER 16-SOIC	<a href="#">Diodes Incorporated</a>	7922 pcs
	<a href="#">PI90LV028AWX</a>	PI90LV028AWX PERICOM	<a href="#">Peregrine Semiconductor</a>	550 pcs
	<a href="#">PI90LV032AWE</a>	IC QUAD LVDS LINE RCEIVR 16-SOIC	<a href="#">Diodes Incorporated</a>	553 pcs
	<a href="#">PI90LV032AW</a>	IC QUAD LVDS LINE RCEIVR 16-SOIC	<a href="#">Diodes Incorporated</a>	2292 pcs
	<a href="#">PI90LV031AWEX</a>	IC LINE DVR QUAD LVDS 3V 16-SOIC	<a href="#">Diodes Incorporated</a>	11599 pcs
	<a href="#">PI90LV028AUEx</a>	IC LVDS LINE RCVR DUAL 8-MSOP	<a href="#">Diodes Incorporated</a>	500 pcs
	<a href="#">PI90LV032ALE</a>	IC LVDS LINE RCVR QUAD 16-TSSOP	<a href="#">Diodes Incorporated</a>	1615 pcs
	<a href="#">PI90LV028AWEX</a>	IC LVDS DIFF LINE RCVR SOIC	<a href="#">Diodes Incorporated</a>	1242 pcs
	<a href="#">PI90LV032AL</a>	PI90LV032AL PERICOM	<a href="#">Peregrine Semiconductor</a>	840 pcs
	<a href="#">PI90LV032ALEX</a>	IC LVDS LINE RCVR QUAD 16TSSOP	<a href="#">Diodes Incorporated</a>	1697 pcs
	<a href="#">PI90LV031AL</a>	PI90LV031AL PI	PI	2190 pcs
	<a href="#">PI90LV02TEX</a>	IC LVDS DIFF LINE RCVR SOT23-5	<a href="#">Diodes Incorporated</a>	12245 pcs
	<a href="#">PI90LV031ALEX</a>	IC LVDS LINE DVR QUAD 16TSSOP	<a href="#">Diodes Incorporated</a>	1544 pcs
	<a href="#">PI90LV031AW</a>	IC QUAD LVDS LINE DRIVER 16-SOIC	<a href="#">Diodes Incorporated</a>	7270 pcs
	<a href="#">PI90LV028AW</a>	IC DUAL LVDS LINE RECEIVR 8-SOIC	<a href="#">Diodes Incorporated</a>	24 pcs
	<a href="#">PI90LV028WE</a>	PI90LV028WE PERICOM	<a href="#">Peregrine Semiconductor</a>	7402 pcs
	<a href="#">PI90LV031ALX</a>	PI90LV031ALX PERICOM	<a href="#">Peregrine Semiconductor</a>	1647 pcs
	<a href="#">PI90LV028AWE</a>	IC DUAL LVDS LINE RECEIVR 8-SOIC	<a href="#">Diodes Incorporated</a>	185 pcs
	<a href="#">PI90LV028AUX</a>	PI90LV028AUX PERICOM	<a href="#">Peregrine Semiconductor</a>	2696 pcs
	<a href="#">PI90LV02TX</a>	PI90LV02TX PERICOM	<a href="#">Peregrine Semiconductor</a>	2500 pcs

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

<a href="#">2MBI600VN-120</a>	<a href="#">MMG150H060H6EN</a>	<a href="#">PI90LV017AWE</a>	<a href="#">PI90LV017AWEX</a>	<a href="#">PI90LV017AWX</a>
<a href="#">PI90LV018AWE</a>	<a href="#">PI90LV018AWX</a>	<a href="#">PI90LV019WE</a>	<a href="#">PI90LV01TEX</a>	<a href="#">PI90LV01TX</a>
<a href="#">PI90LV027AUX</a>	<a href="#">PI90LV027AWE</a>	<a href="#">PI90LV027AWEX</a>	<a href="#">PI90LV027WE</a>	<a href="#">PI90LV028AUX</a>
<a href="#">PI90LV028AWX</a>	<a href="#">PI90LV028WE</a>	<a href="#">PI90LV02TEX</a>	<a href="#">PI90LV02TX</a>	<a href="#">PI90LV031AL</a>
<a href="#">PI90LV031ALEX</a>	<a href="#">PI90LV031ALX</a>	<a href="#">PI90LV031AW</a>	<a href="#">PI90LV031AWEX</a>	<a href="#">PI90LV032AL</a>
<a href="#">PI90LV032ALE</a>	<a href="#">PI90LV032ALEX</a>	<a href="#">PI90LV032AW</a>	<a href="#">PI90LV032AWE</a>	<a href="#">PI90LV032AWEX</a>
<a href="#">PI90LV047ALEX</a>	<a href="#">PI90LV048ALEX</a>	<a href="#">PI90LV179W</a>	<a href="#">PI90LV180WE</a>	<a href="#">PI90LV211QEX</a>
<a href="#">PI90LV31ALX</a>	<a href="#">PI90LV386AEX</a>	<a href="#">PI90LV9637WE</a>	<a href="#">PI90LV9637WEX</a>	<a href="#">PI90LVB010WE</a>
<a href="#">PI90LVB010WEX</a>	<a href="#">PI90LVB179W</a>	<a href="#">PI90LVB180L</a>	<a href="#">PI90LV02TEX</a>	<a href="#">PI90LV048ALEX</a>
<a href="#">PI90LV048AWE</a>	<a href="#">PI90LV09637WE</a>	<a href="#">PI90SD1636CFCE</a>	<a href="#">PI90SD1636DFCEX</a>	<a href="#">TPCA8124</a>

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

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