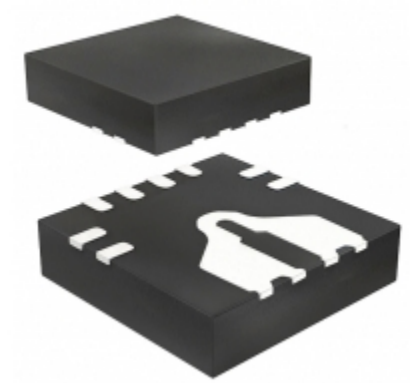


ACS711EEXLT-15AB-T	
Numero di parte	<a href="#">ACS711EEXLT-15AB-T</a>
fabbricante	<a href="#">Allegro MicroSystems, LLC.</a>
Descrizione	SENSOR CURRENT HALL 15.5A AC/DC
quantità disponibile	5587 pcs in stock
Schede tecniche	<a href="#">ACS711EEXLT-15AB-T.pdf</a>
ACS711EEXLT-15AB-T Price	<a href="#">Richiedi 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](#)

Informazioni tecniche di ACS711EEXLT-15AB-T			
codice articolo del costruttore	<a href="#">ACS711EEXLT-15AB-T</a>	Categoria	<a href="#">Sensori, trasduttori</a>
fabbricante	<a href="#">Allegro MicroSystems, LLC.</a>	Descrizione	SENSOR CURRENT HALL 15.5A AC/DC
Pacchetto / caso	Tape & Reel (TR)	quantità disponibile	5587
Serie	-	Frequenza	DC ~ 100kHz
temperatura di esercizio	-40°C ~ 85°C	Tipo montaggio	Surface Mount
sensibilità	90mV/A	Numero di canali	1
Contenitore / involucri	12-WFQFN	Polarizzazione	Bidirectional
Tempo di risposta	4.6µs	Tensione di alimentazione -	3 V ~ 5.5 V
Produzione	Ratiometric, Voltage	Corrente - Alimentazione (max)	5.5mA
Tipo sensore	Hall Effect, Open Loop	Precisione	±5%
Linearità	±1%	per Misurare	AC/DC
Corrente - Sensing	15.5A	imballaggio	Tape & Reel (TR)

ACS711EEXLT-15AB-T 5587 pezzi Nuovo e originale in magazzino, trova ACS711EEXLT-15AB-T Stock, scheda tecnica, PDF, inventario presso Ariat-Tech .com online, ordina ACS711EEXLT-15AB-T Allegro MicroSystems, LLC. con garanzia e garanzia. RFQ ACS711EEXLT-15AB-T: [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

Parti correlate per ACS711EEXLT-15AB-T				
Immagine	Numero di parte	Descrizione	fabbricante	Quantità
	<a href="#">ACS710KLATR-6BB-NL-T</a>	SENSOR CURRENT HALL 6A AC/DC	Allegro MicroSystems, LLC.	500 pcs
	<a href="#">ACS711KEXLT-15AB-T</a>	SENSOR CURRENT HALL 15.5A AC/DC	Allegro MicroSystems, LLC.	1110 pcs
	<a href="#">ACS710KLATR-12CB-NL-T</a>	SENSOR CURRENT HALL 12.5A AC/DC	Allegro MicroSystems, LLC.	975 pcs
	<a href="#">ACS711KLCTR-25AB-T</a>	SENSOR CURRENT HALL 25A AC/DC	Allegro MicroSystems, LLC.	1934 pcs
	<a href="#">ACS710TKLA-25CB</a>	ACS710TKLA-25CB ALLEGRO	ALLEGRO	400 pcs
	<a href="#">ACS712ELC-05B</a>	ACS712ELC-05B ALLEGRO	ALLEGRO	9 pcs
	<a href="#">ACS711KEXLT-31AB-T</a>	SENSOR CURRENT HALL 31A AC/DC	Allegro MicroSystems, LLC.	500 pcs
	<a href="#">ACS712ELCTR-05B-T</a>	SENSOR CURRENT HALL 5A AC/DC	Allegro MicroSystems, LLC.	16280 pcs
	<a href="#">ACS710KLATR-6BB-T</a>	SENSOR CURRENT HALL 6A AC/DC	Allegro MicroSystems, LLC.	4312 pcs
	<a href="#">ACS710TKLA-25CB-T</a>	ACS710TKLA-25CB-T ALLEGRO	ALLEGRO	1008 pcs
	<a href="#">ACS710KLATR-12CB-T</a>	SENSOR CURRENT HALL 12.5A AC/DC	Allegro MicroSystems, LLC.	2254 pcs
	<a href="#">ACS710TKLA-12CB</a>	ACS710TKLA-12CB ALLEGRO	ALLEGRO	233 pcs
	<a href="#">ACS712ELCTR-20A</a>	ACS712ELCTR-20A ALLEGRO	ALLEGRO	557 pcs
	<a href="#">ACS711KLCTR-12AB-T</a>	SENSOR CURRENT HALL 12.5A AC/DC	Allegro MicroSystems, LLC.	1934 pcs
	<a href="#">ACS711ELCTR-25AB-T</a>	SENSOR CURRENT HALL 25A AC/DC	Allegro MicroSystems, LLC.	500 pcs
	<a href="#">ACS711ELCTR-12AB-T</a>	SENSOR CURRENT HALL 12.5A AC/DC	Allegro MicroSystems, LLC.	8350 pcs
	<a href="#">ACS711EEXLT-31AB-T</a>	SENSOR CURRENT HALL 31A AC/DC	Allegro MicroSystems, LLC.	2106 pcs
	<a href="#">ACS710KLATR-25CB-NL-T</a>	SENSOR CURRENT HALL 25A AC/DC	Allegro MicroSystems, LLC.	500 pcs
	<a href="#">ACS710TKLA-6BB-T</a>	ACS710TKLA-6BB-T ALLEGRO	ALLEGRO	997 pcs
	<a href="#">ACS710KLATR-25CB-T</a>	SENSOR CURRENT HALL 25A AC/DC	Allegro MicroSystems, LLC.	15239 pcs

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

<a href="#">ACS108-8SUN-TR</a>	<a href="#">ACS110-7SN</a>	<a href="#">ACS120-7SB-TR</a>	<a href="#">ACS120-7ST</a>	<a href="#">ACS400-IF23-3</a>
<a href="#">ACS702ELCTR-20A-T</a>	<a href="#">ACS702LLCTR-20A-T</a>	<a href="#">ACS704ELC-005</a>	<a href="#">ACS704ELC-015</a>	<a href="#">ACS704ELC-05C</a>
<a href="#">ACS706ELC-015</a>	<a href="#">ACS706ELC-05C</a>	<a href="#">ACS706ELC-20A</a>	<a href="#">ACS706KLCTR-05C</a>	<a href="#">ACS707ELCTR-30A</a>
<a href="#">ACS709LLFTR-35BB-T</a>	<a href="#">ACS709LLFTR-45AB-T</a>	<a href="#">ACS709LLF-60BU</a>	<a href="#">ACS710KLA-12CB-T</a>	<a href="#">ACS710KLATR-12CB-NL-T</a>
<a href="#">ACS710KLATR-12CB-T</a>	<a href="#">ACS710KLATR-25CB-T</a>	<a href="#">ACS710KLATR-6BB-T</a>	<a href="#">ACS710TKLA-25CB-T</a>	<a href="#">ACS710TKLA-6BB-T</a>
<a href="#">ACS711EEXLT-31AB-T</a>	<a href="#">ACS711ELCTR-12AB-T</a>	<a href="#">ACS711KLCTR-12AB-T</a>	<a href="#">ACS711KLCTR-25AB-T</a>	<a href="#">ACS712ELCTR-05B-T</a>
<a href="#">ACS712ELCTR-20A</a>	<a href="#">ACS712ELCTR-20A-T</a>	<a href="#">ACS712ELCTR-30A</a>	<a href="#">ACS712ELCTR-30A-T</a>	<a href="#">ACS712TELC-20A</a>
<a href="#">ACS713ELCTR-20A-T</a>	<a href="#">ACS713ELCTR-30A-T</a>	<a href="#">ACS714ELCTR-05B-T</a>	<a href="#">ACS714ELCTR-30</a>	<a href="#">ACS714LLCTR-05B-T</a>
<a href="#">ACS714LLCTR-20A</a>	<a href="#">ACS714LLCTR-30A</a>	<a href="#">ACS714LLCTR-30A-T</a>	<a href="#">ACS715ELCTR-30A</a>	<a href="#">ACS715ELCTR-30A-T</a>
<a href="#">ACS715LLCTR-20A-T</a>	<a href="#">ACS715LLCTR-30A-T</a>	<a href="#">ACS715TLLC-30A</a>	<a href="#">ACS716-KLA-10CB-NL</a>	<a href="#">ACS716KLATR-6BB-NL-T</a>