



Allegro MicroSystems, LLC.

## ACS710KLATR-10BB-NL-T

Tau Wae:	ACS710KLATR-10BB-NL-T
Kaihanga / Waitohu:	Allegro MicroSystems, LLC.
Whakaahuatanga hua	SENSOR CURRENT 10A
Ngā Rauemi:	ACS710KLATR-10BB-NL-T.pdf
RoHS Tūnga	Whakahaerehia te kore utu / RoHS
Waehere Stock	39271 pcs stock
Tuhinga mai i	Hong Kong
Te Ara Tuhi	DHL/Fedex/TNT/UPS/EMS

**TONO MO TE WHAKAHUA**

Ko te whakaahua he tohu. Tirohia nga korero mo nga taipitopito hua.

### Ngā whakaaturanga o ACS710KLATR-10BB-NL-T

TAU WAE	ACS710KLATR-10BB-NL-T
KAIHANGA	Allegro MicroSystems, LLC.
WHAKAAHUATANGA	SENSOR CURRENT 10A
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Whakahaerehia te kore utu / RoHS
HE RAHINGA KEI TE WĀTEA	39271 pcs
PEPA RARAUNGA	ACS710KLATR-10BB-NL-T.pdf
TUHINGA O MUA	3 V ~ 5.5 V
RAUPAPA	-
MOMO PATO	Hall Effect, Open Loop
WHAKAAROARO	85mV/A
WĀ WHAKAUTU	4µs
KO TE POARI	Bidirectional
PAA / CASE	16-SOIC (0.295", 7.50mm Width)
WHAKAPUTA	Ratiometric, Voltage
TAE MAHI	-40°C ~ 125°C (TA)
TE MAHA O NGA POUAKA	1
MOMO TAE	Surface Mount
TAUMATA WHAKAARO MOE (MSL)	3 (168 Hours)
TUHINGA	±0.25%
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Lead free / RoHS Compliant
RAUTANGA	120kHz
MO TE INE	AC/DC
WHAKAAHUATANGA TAIPITOPITO	Current Sensor 10A 1 Channel Hall Effect, Open Loop Bidirectional 16-SOIC (0.295", 7.50mm Width)
TAE - WHAKAAETANGA (MAX)	14.5mA
I TEIE NEI - WHAKAARO	10A
TE TIKA	±1.6%

### Ngā tūtohu e hāngai ana

Allegro MicroSystems, LLC. ACS710KLATR-10BB-NL-T	ACS710KLATR-10BB-NL-T Kaiwhiwhi	ACS710KLATR-10BB-NL-T Kaiwhakarato
ACS710KLATR-10BB-NL-T Utu	ACS710KLATR-10BB-NL-T Pikitia	ACS710KLATR-10BB-NL-T Whakaahua
ACS710KLATR-10BB-NL-T PDF Datasheet	ACS710KLATR-10BB-NL-T Download Datasheet	Tuhinga ACS710KLATR-10BB-NL-T
ACS710KLATR-10BB-NL-T Stock	Hokona ACS710KLATR-10BB-NL-T	Hokona Allegro MicroSystems, LLC. ACS710KLATR-10BB-NL-T
Allegro MicroSystems, LLC. ACS710KLATR-10BB-NL-T	Allegro MicroSystems, LLC. Kaiwhakarato	Allegro MicroSystems, LLC. Kaiwhiwhi
Allegro MicroSystems, LLC. ACS710KLATR-10BB-NL-T	Allegro MicroSystems Inc ACS710KLATR-10BB-NL-T	Allegro MicroSystems, LLC ACS710KLATR-10BB-NL-T

### Ngā Hua e hāngai ana

<p><b>ACS710KLATR-12CB-NL-T</b> Kaihanga: Allegro MicroSystems, LLC. Whakaahuatanga: SENSOR CURRENT HALL 12.5A AC/DC I roto i te taonga: 15183 pcs</p> <p><b>RFQ</b></p>	<p><b>ACS710KLATR-6BB-NL-T</b> Kaihanga: Allegro MicroSystems, LLC. Whakaahuatanga: SENSOR CURRENT HALL 6A AC/DC I roto i te taonga: 37884 pcs</p> <p><b>RFQ</b></p>
<p><b>ACS71020KMABTR-090B3-I2C</b> Kaihanga: Allegro MicroSystems, LLC. Whakaahuatanga: SINGLE PHASE, ISOLATED, POWER MO I roto i te taonga: 39784 pcs</p> <p><b>RFQ</b></p>	<p><b>ACS709LLFTR-6BB-T</b> Kaihanga: Allegro MicroSystems, LLC. Whakaahuatanga: SENSOR CURRENT HALL 6A AC/DC I roto i te taonga: 56234 pcs</p> <p><b>RFQ</b></p>
<p><b>ACS710KLATR-25CB-T</b> Kaihanga: Allegro MicroSystems, LLC. Whakaahuatanga: SENSOR CURRENT HALL 25A AC/DC I roto i te taonga: 47514 pcs</p> <p><b>RFQ</b></p>	<p><b>ACS71020KMABTR-015B5-SPI</b> Kaihanga: Allegro MicroSystems, LLC. Whakaahuatanga: SINGLE PHASE, ISOLATED, POWER MO I roto i te taonga: 20764 pcs</p> <p><b>RFQ</b></p>
<p><b>ACS710KLATR-10BB-T</b> Kaihanga: Allegro MicroSystems, LLC. Whakaahuatanga: SENSOR CURRENT 10A I roto i te taonga: 42432 pcs</p> <p><b>RFQ</b></p>	<p><b>ACS709LLFTR-35BB-T</b> Kaihanga: Allegro MicroSystems, LLC. Whakaahuatanga: SENSOR CURRENT HALL 37.5A AC/DC I roto i te taonga: 55091 pcs</p> <p><b>RFQ</b></p>
<p><b>ACS71020KMABTR-030B3-I2C</b> Kaihanga: Allegro MicroSystems, LLC. Whakaahuatanga: SINGLE PHASE, ISOLATED, POWER MO I roto i te taonga: 51283 pcs</p> <p><b>RFQ</b></p>	<p><b>ACS71020KMABTR-030B3-SPI</b> Kaihanga: Allegro MicroSystems, LLC. Whakaahuatanga: SINGLE PHASE, ISOLATED, POWER MO I roto i te taonga: 47278 pcs</p> <p><b>RFQ</b></p>
<p><b>ACS710KLATR-12CB-T</b> Kaihanga: Allegro MicroSystems, LLC. Whakaahuatanga: SENSOR CURRENT HALL 12.5A AC/DC I roto i te taonga: 49063 pcs</p> <p><b>RFQ</b></p>	<p><b>ACS710KLATR-25CB-NL-T</b> Kaihanga: Allegro MicroSystems, LLC. Whakaahuatanga: SENSOR CURRENT HALL 25A AC/DC I roto i te taonga: 47791 pcs</p> <p><b>RFQ</b></p>

