



C&K

## 1103M2S2ABE2

Tau Wae: 1103M2S2ABE2  
 Kaihanga / Waitohu: C&K  
 Whakaahuatanga hua: SWITCH SLIDE SPDT 0.4VA 20V  
 Ngā Rauemi: 1103M2S2ABE2.pdf  
 RoHS Tūnga: Whakahaerehia te kore utu / RoHS  
 Waehere Stock: 19588 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 1103M2S2ABE2

TAU WAE	1103M2S2ABE2
KAIHANGA	C&K
WHAKAAHUATANGA	SWITCH SLIDE SPDT 0.4VA 20V
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Whakahaerehia te kore utu / RoHS
HE RAHINGA KEI TE WĀTEA	19588 pcs
PEPA RARAUNGA	1103M2S2ABE2.pdf
WHAKAAETANGA NGAOHIKO - DC	20V
WHAKAAETANGA NGAOHIKO - AC	20V
KĀHUA WHAKAMUTUNGA	PC Pin
WHAKAWHITI MAHERE	2.16mm
WHAKAWHITI MAHINGA	On-Off-On
RAUPAPA	1000
PACKAGING	Bulk
TAE MAHI	-30°C ~ 65°C
TE KAHA MAHI	-
MOMO TAE	Through Hole, Right Angle
TAUMATA WHAKAARO MOE (MSL)	1 (Unlimited)
TE MAHI MOMO	-
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Lead free / RoHS Compliant
NGĀ ĀHUATANGA	Black Actuator, Epoxy Sealed Terminals
TE ORANGA RAWA	100,000 Cycles
WHAKAAHUATANGA TAIPITOPITO	Slide Switch SPDT Through Hole, Right Angle
WHAKATAURANGA ONAMATA	0.4VA (AC/DC)
WHAKAAETANGA WHAKAAETANGA	Not Specified
WHAKAAETANGA MEA	Copper
WHAKAUTU WHAKAMUTUNGA	Gold
TAKAHANGA	SPDT
MOMO KAIHOKO	Standard
TUHINGA KAIRANGI	Polyamide (PA), Nylon
TE ROA O TE KAIHOKO	3.20mm

### Ngā tūtohu e hāngai ana

C&K 1103M2S2ABE2	1103M2S2ABE2 Kaiwhiwhi	1103M2S2ABE2 Kaiwhakarato
1103M2S2ABE2 Utu	1103M2S2ABE2 Pikitia	1103M2S2ABE2 Whakaahua
1103M2S2ABE2 PDF Datasheet	1103M2S2ABE2 Download Datasheet	Tuhinga 1103M2S2ABE2
1103M2S2ABE2 Stock	Hokona 1103M2S2ABE2	Hokona C&K 1103M2S2ABE2
C&K 1103M2S2ABE2	C&K Kaiwhakarato	C&K Kaiwhiwhi
C&K 1103M2S2ABE2	C&K Components 1103M2S2ABE2	

### Ngā Hua e hāngai ana

<p><b>1103M2S2ASE3</b>                  Kaihanga: C&amp;K                  Whakaahuatanga: SWITCH SLIDE SPDT 6A 120V                  I roto i te taonga: 28625 pcs</p> <p><b>RFQ</b></p>	<p><b>110387-HMC453T89</b>                  Kaihanga: ADI (Analog Devices, Inc.)                  Whakaahuatanga: BOARD EVAL HMC453T89E 900MHZ                  I roto i te taonga: 266 pcs</p> <p><b>RFQ</b></p>
<p><b>1103M1S2ZQE2</b>                  Kaihanga: C&amp;K                  Whakaahuatanga: SWITCH SLIDE SPDT 6A 120V                  I roto i te taonga: 23098 pcs</p> <p><b>RFQ</b></p>	<p><b>1103M2S2CBE2</b>                  Kaihanga: C&amp;K                  Whakaahuatanga: SWITCH SLIDE SPDT 0.4VA 20V                  I roto i te taonga: 26357 pcs</p> <p><b>RFQ</b></p>
<p><b>1103M2S3AQE2</b>                  Kaihanga: C&amp;K                  Whakaahuatanga: SWITCH SLIDE SPDT 6A 120V                  I roto i te taonga: 12387 pcs</p> <p><b>RFQ</b></p>	<p><b>1103M2S2AQE2</b>                  Kaihanga: C&amp;K                  Whakaahuatanga: SWITCH SLIDE SPDT 6A 120V                  I roto i te taonga: 14684 pcs</p> <p><b>RFQ</b></p>
<p><b>11039</b>                  Kaihanga: Lumberg Automation                  Whakaahuatanga: VAD 2C-4-1-228/5 M                  I roto i te taonga: 2433 pcs</p> <p><b>RFQ</b></p>	<p><b>1103M1S3CQE2</b>                  Kaihanga: C&amp;K                  Whakaahuatanga: SWITCH SLIDE SPDT 6A 120V                  I roto i te taonga: 18474 pcs</p> <p><b>RFQ</b></p>
<p><b>1103M1S3ZBE2</b>                  Kaihanga: C&amp;K                  Whakaahuatanga: SWITCH SLIDE SPDT 0.4VA 20V                  I roto i te taonga: 29273 pcs</p> <p><b>RFQ</b></p>	<p><b>1103M1S3ZQE2</b>                  Kaihanga: C&amp;K                  Whakaahuatanga: SWITCH SLIDE SPDT 6A 120V                  I roto i te taonga: 14018 pcs</p> <p><b>RFQ</b></p>
<p><b>1103M2S2ASE2</b>                  Kaihanga: C&amp;K                  Whakaahuatanga: SWITCH SLIDE SPDT 6A 120V                  I roto i te taonga: 22547 pcs</p> <p><b>RFQ</b></p>	<p><b>1103M2S3ABE2</b>                  Kaihanga: C&amp;K                  Whakaahuatanga: SWITCH SLIDE SPDT 0.4VA 20V                  I roto i te taonga: 16205 pcs</p> <p><b>RFQ</b></p>