

## 74F161ASC

Tau Wae: **74F161ASC**

Whakaahuatanga Hua: IC BINARY COUNTER SYNC 16SOIC

RoHs Tūnga: Whakahaerehia te kore utu / RoHS

Ngā Rauemi:  74F161ASC.pdf

Kaihanga / Waitohu: AMI Semiconductor / ON Semiconductor

Tuhinga mai i: Hong Kong

Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS



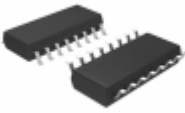

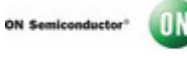



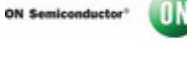





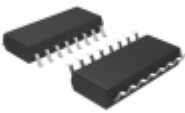

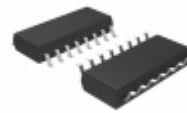









Ko te ahua he whakaahua.  
Tirohia nga whakaritenga mo nga taipitopito hua.

 TUKUNA HE UIUI >

### Taipitopito hua

<b>Tau Wae</b>	74F161ASC	<b>Kaihanga</b>	AMI Semiconductor / ON Semiconductor
<b>Whakaahuatanga</b>	IC BINARY COUNTER SYNC 16SOIC	<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Whakahaerehia te kore utu / RoHS
<b>Pepa Raraunga</b>	74F161ASC.pdf		
<b>Tuhinga o mua</b>	4.5V ~ 5.5V	<b>Momo Momo</b>	Positive Edge
<b>Wātaka</b>	Synchronous	<b>Pūre Pūre Whakarato</b>	16-SOIC
<b>Raupapa</b>	74F	<b>Tautuhi anō</b>	Asynchronous
<b>Packaging</b>	Tube	<b>Paa / Case</b>	16-SOIC (0.154", 3.90mm Width)
<b>Tae Mahi</b>	0°C ~ 70°C	<b>Tuhinga o mua</b>	1
<b>Te maha o nga moni mo te kaupapa</b>	4	<b>Momo Tae</b>	Surface Mount
<b>Taumata Whakaaro Moe (MSL)</b>	1 (Unlimited)	<b>Momo Momo</b>	Binary Counter
<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Lead free / RoHS Compliant	<b>Whakahaere</b>	Up
<b>Whakaahuatanga Taipitopito</b>	Counter IC Binary Counter 1 Element 4 Bit Positive Edge 16-SOIC	<b>Tatau Tau</b>	120MHz
<b>Tau Wae Tuakiri</b>	74F161		

### Hua e Hono ana

 <p><b>74F161ASJ</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC BINARY COUNTER SYNC 16SOP Tikiake:  74F161ASJ.pdf</p> <p><b>RFQ</b></p>	 <p><b>74F163APC</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC COUNTER BIN SYNC PRESET 16DIP Tikiake:  74F163APC.pdf</p> <p><b>RFQ</b></p>
 <p><b>74F157ASJX</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: MULTIPLEXER QUAD 2INPUT 16SOP Tikiake:  74F157ASJX.pdf</p> <p><b>RFQ</b></p>	 <p><b>74F158APC</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC MULTIPLEXER QUAD 2INP 16-DIP Tikiake:  74F158APC.pdf</p> <p><b>RFQ</b></p>
 <p><b>74F161ASCX</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC BINARY COUNTER SYNC 16SOIC Tikiake:  74F161ASCX.pdf</p> <p><b>RFQ</b></p>	 <p><b>74F162APC</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC COUNTER SYNC PRESET BCD 16DIP Tikiake:  74F162APC.pdf</p> <p><b>RFQ</b></p>
 <p><b>74F161ASJX</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC BINARY COUNTER SYNC 16SOP Tikiake:  74F161ASJX.pdf</p> <p><b>RFQ</b></p>	 <p><b>74F157ASJ</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: MULTIPLEXER QUAD 2INPUT 16SOP Tikiake:  74F157ASJ.pdf</p> <p><b>RFQ</b></p>
 <p><b>74F160APC</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC COUNTER SYNC PRESET BCD 16DIP Tikiake:  74F160APC.pdf</p> <p><b>RFQ</b></p>	 <p><b>74F163ASC</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC BINARY COUNTER SYNC 16SOIC Tikiake:  74F163ASC.pdf</p> <p><b>RFQ</b></p>
 <p><b>74F157ASCX</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: MULTIPLEXER QUAD 2INPUT 16SOIC Tikiake:  74F157ASCX.pdf</p> <p><b>RFQ</b></p>	 <p><b>74F161APC</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC COUNTER BINARY 4BIT 16-DIP Tikiake:  74F161APC.pdf</p> <p><b>RFQ</b></p>

### Nga tohu e pa ana

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Pukaiti PDF 74F161ASC PDF  
74F161ASC Stock  
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AMI Semiconductor / ON Semiconductor 74F161ASC  
Catalyst Semiconductor / ON Semiconductor 74F161ASC

74F161ASC Kaitoha  
74F161ASC Nga Whakaahua  
74F161ASC Tangohia te Pukaiti  
Hokona 74F161ASC  
AMI Semiconductor / ON Semiconductor Kaiwhakarato  
ON Semiconductor 74F161ASC  
PulseCore Semiconductor / ON Semiconductor 74F161ASC

74F161ASC Kaiwhakarato  
74F161ASC Whakaahua  
Pukaiti 74F161ASC  
Hokona AMI Semiconductor / ON Semiconductor 74F161ASC  
Kaitoha AMI Semiconductor / ON Semiconductor  
Aptina / ON Semiconductor 74F161ASC  
Sanyo Semiconductor / ON Semiconductor 74F161ASC