

## NC7SB3157P6X-F080

Tau Wae: **NC7SB3157P6X-F080**

Whakaahuatanga Hua: IC SWITCH SPDT 15 OHM SC70-6

RoHs Tūnga: Whakahaerehia te kore utu / RoHS

Ngā Rauemi:  NC7SB3157P6X-F080.pdf

Kaihanga / Waitohu: AMI Semiconductor / ON Semiconductor

Tuhinga mai i: Hong Kong

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
























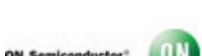

Ko te ahua he whakaahua.  
Tirohia nga whakaritenga mo nga taipitopito hua.

 TUKUNA HE UIUI >

### Taipitopito hua

<b>Tau Wae</b>	NC7SB3157P6X-F080	<b>Kaihanga</b>	AMI Semiconductor / ON Semiconductor
<b>Whakaahuatanga</b>	IC SWITCH SPDT 15 OHM SC70-6	<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Whakahaerehia te kore utu / RoHS
<b>Pepa Raraunga</b>	NC7SB3157P6X-F080.pdf		
<b>Ngaohihi - Whakaaetanga, Kotahi (V +)</b>	1.65 V ~ 5.5 V	<b>Ngaohihi - Whakaaetanga, Tino (V ±)</b>	-
<b>Whakawhiti Time (Ton, Toff) (Max)</b>	5.2ns, 3.5ns	<b>Whakawhitihia te Kotahitanga</b>	SPDT
<b>Pūrere Pūrere Whakarato</b>	SC-70-6	<b>Raupapa</b>	-
<b>Packaging</b>	Tape & Reel (TR)	<b>Paa / Case</b>	6-TSSOP, SC-88, SOT-363
<b>Ētahi Ingoa</b>	NC7SB3157P6X-F080TR NC7SB3157P6X_F080 NC7SB3157P6X_F080TR NC7SB3157P6X_F080TR-ND	<b>Tae Mahi</b>	-40°C ~ 85°C (TA)
<b>Whakaoho-a-Whenua (Max)</b>	15 Ohm	<b>Tuhinga o mua</b>	1
<b>Mahahiko Maha / Whakawhanui Whakawhiti</b>	2:1	<b>Taumata Whakaaro Moe (MSL)</b>	1 (Unlimited)
<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Lead free / RoHS Compliant	<b>Whakaahuatanga Taipitopito</b>	1 Circuit IC Switch 2:1 15 Ohm SC-70-6
<b>I teie nei - Nga rerenga (IS (atu)) (Max)</b>	100nA	<b>Crosstalk</b>	-54dB @ 10MHz
<b>Toha Tae</b>	7pC	<b>Tautuhinga Channel-ki-Channel (ΔRon)</b>	150 mOhm
<b>Ko te kaha o te Channel (CS (atu), CD (atu))</b>	6.5pF	<b>Tau Wae Tuakiri</b>	7SB3157
<b>-3db Whaiwhata</b>	250MHz		

### Hua e Hono ana

 <p><b>NC7SBU3157P6X</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC ANALOG SWITCH SPDT SC70-6 Tikiake:  NC7SBU3157P6X.pdf</p> <p><b>RFQ</b></p>	 <p><b>NC7S86P5</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC GATE XOR 1CH 2-INP SC70-5 Tikiake:  NC7S86P5.pdf</p> <p><b>RFQ</b></p>
 <p><b>NC7SB3157P6X-F40</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC SWITCH SPDT 15 OHM SC70-6 Tikiake:  NC7SB3157P6X-F40.pdf</p> <p><b>RFQ</b></p>	 <p><b>NC7SB3157P6X</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC SWITCH SPDT SC70-6 Tikiake:  NC7SB3157P6X.pdf</p> <p><b>RFQ</b></p>
 <p><b>NC7SP00L6X</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC GATE NAND 1CH 2-INP 6MICROPAK Tikiake:  NC7SP00L6X.pdf</p> <p><b>RFQ</b></p>	 <p><b>NC7S86M5X</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC GATE XOR 1CH 2-INP SOT23-5 Tikiake:  NC7S86M5X.pdf</p> <p><b>RFQ</b></p>
 <p><b>NC7SB3157L6X</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC SWITCH SPDT 6MICROPAK Tikiake:  NC7SB3157L6X.pdf</p> <p><b>RFQ</b></p>	 <p><b>NC7SB3157L6X_F131</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC SWITCH SPDT 6MICROPAK</p> <p><b>RFQ</b></p>
 <p><b>NC7SP00P5X</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC GATE NAND 1CH 2-INP SC70-5 Tikiake:  NC7SP00P5X.pdf</p> <p><b>RFQ</b></p>	 <p><b>NC7SP02L6X</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC GATE NOR 1CH 2-INP 6MICROPAK Tikiake:  NC7SP02L6X.pdf</p> <p><b>RFQ</b></p>
 <p><b>NC7S86P5X</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC GATE XOR 1CH 2-INP SC70-5 Tikiake:  NC7S86P5X.pdf</p> <p><b>RFQ</b></p>	 <p><b>NC7SB3257P6X</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: IC MUX/DEMUX BUS SW 2:1 SC70-6 Tikiake:  NC7SB3257P6X.pdf</p> <p><b>RFQ</b></p>

### Nga tohu e pa ana

AMI Semiconductor / ON Semiconductor NC7SB3157P6X-F080  
NC7SB3157P6X-F080 Utu

Pukaiti PDF NC7SB3157P6X-F080 PDF

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AMI Semiconductor / ON Semiconductor NC7SB3157P6X-F080

AMI Semiconductor / ON Semiconductor NC7SB3157P6X-F080

Catalyst Semiconductor / ON Semiconductor NC7SB3157P6X-F080

NC7SB3157P6X-F080 Kaitoha

NC7SB3157P6X-F080 Nga Whakaahua

NC7SB3157P6X-F080 Tangohia te Pukaiti

Hokona NC7SB3157P6X-F080

AMI Semiconductor / ON Semiconductor Kaiwhakarato

ON Semiconductor NC7SB3157P6X-F080

PulseCore Semiconductor / ON Semiconductor NC7SB3157P6X-F080

NC7SB3157P6X-F080 Kaiwhakarato

NC7SB3157P6X-F080 Whakaahua

Pukaiti NC7SB3157P6X-F080

Hokona AMI Semiconductor / ON Semiconductor NC7SB3157P6X-F080

Kaitoha AMI Semiconductor / ON Semiconductor

Aptina / ON Semiconductor NC7SB3157P6X-F080

Sanyo Semiconductor / ON Semiconductor NC7SB3157P6X-F080