

## VSC8584XKS-11

Tau Wae: VSC8584XKS-11  
 Kaihanga / Waitohu: Microsemi  
 Whakaahuatanga hua: 4P Q/SGMII CU/FI 3E, 256, 4NS CO  
 Ngā Rauemi: VSC8584XKS-11.pdf  
 RoHS Tūnga: Whakahaerehia te kore utu / RoHS  
 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 VSC8584XKS-11

TAU WAE	VSC8584XKS-11
KAIHANGA	Microsemi
WHAKAAHUATANGA	4P Q/SGMII CU/FI 3E, 256, 4NS CO
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Whakahaerehia te kore utu / RoHS
PEPA RARAUNGA	VSC8584XKS-11.pdf
RAUPAPA	*
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Lead free / RoHS Compliant
WHAKAAHUATANGA TAIPITOPITO	Telecom IC

### Ngā tūtohu e hāngai ana

Microsemi VSC8584XKS-11	Kaitoha VSC8584XKS-11	Kaiwhakarato VSC8584XKS-11
Utu VSC8584XKS-11	Pikitia VSC8584XKS-11	Whakaahua VSC8584XKS-11
VSC8584XKS-11 Pepa Raraunga PDF	VSC8584XKS-11 Tango Whakahoki	Tapunga VSC8584XKS-11
Hokona VSC8584XKS-11	Hokona VSC8584XKS-11	Hokona Microsemi VSC8584XKS-11
Microsemi VSC8584XKS-11	Kaiwhakarato Microsemi	Kaitoha Kaatawhai Microsemi
Microsemi VSC8584XKS-11	Microsemi Analog Mixed Signal Group VSC8584XKS-11	Microsemi Analog Mixed Signal Group [MIL] VSC8584XKS-11
Microsemi Consumer Medical Product Group VSC8584XKS-11	Microsemi HI-REL [MIL] VSC8584XKS-11	Microsemi Power Management Group VSC8584XKS-11
Microsemi Power Products Group VSC8584XKS-11	Microsemi SoC VSC8584XKS-11	Microsemi Commercial Components Group VSC8584XKS-11
Microsemi Corporation VSC8584XKS-11	Microsemi Solutions Sdn Bhd. VSC8584XKS-11	

### Ngā Hua e hāngai ana

<p><b>VSC8574XKS-05</b>                  Kaihanga: Microsemi                  Whakaahuatanga: QUAD GIGABIT IEEE 1588 10NS Q/SG                  I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>	<p><b>VSC8641XKO</b>                  Kaihanga: Microsemi                  Whakaahuatanga: IC PHY 10/100/1000 100-LQFP                  I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>
<p><b>VSC8641XJF</b>                  Kaihanga: Microsemi                  Whakaahuatanga: IC PHY 10/100/1000 88-QFN                  I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>	<p><b>VSC8584XKS-14</b>                  Kaihanga: Microsemi                  Whakaahuatanga: IC PHY 10/100/1000 100-LQFP                  I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>
<p><b>VSC8601XKN</b>                  Kaihanga: Microsemi                  Whakaahuatanga: IC PHY 10/100/1000 64LQFP                  I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>	<p><b>VSC8575XKS-11</b>                  Kaihanga: Microsemi                  Whakaahuatanga: IC PHY 10/100/1000 100-LQFP                  I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>
<p><b>VSC8574XKS-04</b>                  Kaihanga: Microsemi                  Whakaahuatanga: QUAD GIGABIT IEEE 1588 10NS Q/SG                  I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>	<p><b>VSC8658XHJ</b>                  Kaihanga: Microsemi                  Whakaahuatanga: IC TXRX ETHERNET OCTAL 444BGA                  I roto i te taonga: 276 pcs</p> <p><b>RFQ</b></p>
<p><b>VSC8634XIC</b>                  Kaihanga: Microsemi                  Whakaahuatanga: IC TXRX ETHER QUAD LP 256BGA                  I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>	<p><b>VSC8575XKS-14</b>                  Kaihanga: Microsemi                  Whakaahuatanga: 4P Q/SGMII CU/FI 3E, 4NS IND GE                  I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>
<p><b>VSC8582XKS-11</b>                  Kaihanga: Microsemi                  Whakaahuatanga: 2P Q/SGMII CU/FI 3E, 256, 4NS CO                  I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>	<p><b>VSC8582XKS-14</b>                  Kaihanga: Microsemi                  Whakaahuatanga: 2P Q/SGMII CU/FI 3E, 256, 8NS CO                  I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>