



## BCM33838MKFEBG-B2P

Part Number: **BCM33838MKFEBG-B2P**  
 Danasîna Hilberê: MODEM DOCSIS 3.0 8X4  
 RoHs Status: Azad / RoHS Rêberê Rêber  
 Datasheets:

Producer / Brand: Avago Technologies (Broadcom Limited)  
 Ship Ji: Hong Kong  
 Rêwirînê: DHL/Fedex/TNT/UPS/EMS

[LÊPIRSÎNÊ BIŞÎNIN](#)

Wêne dibe ku temsîlkirin.  
 Ji bo hûrguliyên hilberê taybetmendiyên bibînin.

### Agahdariyên hilberê

<b>Part Number</b>	BCM33838MKFEBG-B2P	<b>Çêker</b>	Avago Technologies (Broadcom Limited)
<b>Terîf</b>	MODEM DOCSIS 3.0 8X4	<b>Rêvebiriya Azad Free / RoHS Status</b>	Azad / RoHS Rêberê Rêber
<b>Karta danûstendinê</b>			
<b>Doranî</b>	-	<b>Nermkirina Navneteweyî ya Navnetewî (MSL)</b>	1 (Unlimited)
<b>Rêvebiriya Azad Free / RoHS Status</b>	Lead free / RoHS Compliant	<b>Detailed Description</b>	System On Chip (SOC) IC -

### Berhemên Girêdayî

<p><b>BCM3228</b>                  Producer: Avago Technologies (Broadcom Limited)                  Terîf: DOCSIS EOC MAC                  Download: <a href="#">BCM3228.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>BCM33843DIFSBG</b>                  Producer: Avago Technologies (Broadcom Limited)                  Terîf: CABLE MODEM                  Download: <a href="#">BCM33843DIFSBG.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>BCM33838MKFEBG</b>                  Producer: Avago Technologies (Broadcom Limited)                  Terîf: MODEM DOCSIS 3.0 8X4</p> <p><a href="#">RFQ</a></p>	<p><b>BCM33838MKFEBG-C2C</b>                  Producer: Avago Technologies (Broadcom Limited)                  Terîf: MODEM DOCSIS 3.0 8X4</p> <p><a href="#">RFQ</a></p>
<p><b>BCM20735KMLG</b>                  Producer: Cypress Semiconductor                  Terîf: IC RF TXRX+MCU BLUETOOTH 60QFN                  Download: <a href="#">BCM20735KMLG.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>BCM33843EUKFSBG</b>                  Producer: Avago Technologies (Broadcom Limited)                  Terîf: CABLE MODEM                  Download: <a href="#">BCM33843EUKFSBG.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>BCM3218IFSBG</b>                  Producer: Avago Technologies (Broadcom Limited)                  Terîf: DOCSIS EOC                  Download: <a href="#">BCM3218IFSBG.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>BCM33843GIFSBG</b>                  Producer: Avago Technologies (Broadcom Limited)                  Terîf: CABLE MODEM                  Download: <a href="#">BCM33843GIFSBG.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>BCM33843DUIFSBG</b>                  Producer: Avago Technologies (Broadcom Limited)                  Terîf: CABLE MODEM                  Download: <a href="#">BCM33843DUIFSBG.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>BCM20738A1KFBG</b>                  Producer: Avago Technologies (Broadcom Limited)                  Terîf: SINGLE-CHIP BLUETOOTH</p> <p><a href="#">RFQ</a></p>
<p><b>BCM33843DUKFSBG</b>                  Producer: Avago Technologies (Broadcom Limited)                  Terîf: CABLE MODEM                  Download: <a href="#">BCM33843DUKFSBG.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>BCM3227IFSBG</b>                  Producer: Avago Technologies (Broadcom Limited)                  Terîf: DOCSIS EOC</p> <p><a href="#">RFQ</a></p>

### Tagên têkildar

Avago Technologies (Broadcom Limited) BCM33838MKFEBG-B2P	Belavkarê BCM33838MKFEBG-B2P	Supplier BCM33838MKFEBG-B2P
BCM33838MKFEBG-B2P Biha	Wêneyên BCM33838MKFEBG-B2P	Wêne BCM33838MKFEBG-B2P
BCM33838MKFEBG-B2P PDF Datasheet	BCM33838MKFEBG-B2P Danezan Daxistin	Danasîna BCM33838MKFEBG-B2P
Stock BCM33838MKFEBG-B2P	BCM33838MKFEBG-B2P bikin	Avago Technologies (Broadcom Limited) BCM33838MKFEBG-B2P bikin
Avago Technologies (Broadcom Limited) BCM33838MKFEBG-B2P	Avago Technologies (Broadcom Limited) Pêşkêşker	Belavkarê Avago Technologies (Broadcom Limited)
Avago Technologies (Broadcom Limited) BCM33838MKFEBG-B2P	Avago Technologies Limited BCM33838MKFEBG-B2P	Avago Technologies US Inc. BCM33838MKFEBG-B2P
Avago Technologies BCM33838MKFEBG-B2P	Avago Technologies (Broadcom Limited) BCM33838MKFEBG-B2P	Broadcom Limited BCM33838MKFEBG-B2P