



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

### W631GU6KB15I TR

Tau Wae: **W631GU6KB15I TR**  
 Whakaahuatanga Hua: IC DRAM 1G PARALLEL 96WBGA  
 RoHs Tūnga: Whakahaerehia te kore utu / RoHS  
 Ngā Rauemi: W631GU6KB15I TR.pdf

Kaihanga / Waitohu: Winbond Electronics Corporation  
 Tuhinga mai i: Hong Kong  
 Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS

**TUKUNA HE UIUI** >

### Taipitopito hua

<b>Tau Wae</b>	W631GU6KB15I TR	<b>Kaihanga</b>	Winbond Electronics Corporation
<b>Whakaahuatanga</b>	IC DRAM 1G PARALLEL 96WBGA	<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Whakahaerehia te kore utu / RoHS
<b>Pepa Raraunga</b>	W631GU6KB15I TR.pdf		
<b>Tuhia te Waa Takawaenga - Kupu, Whārangi</b>	-	<b>Tuhinga o mua</b>	1.283 V ~ 1.45 V
<b>Hangarau</b>	SDRAM - DDR3L	<b>Pūrere Pūrere Whakarato</b>	96-WBGA (9x13)
<b>Raupapa</b>	-	<b>Packaging</b>	Tape & Reel (TR)
<b>Paa / Case</b>	96-TFBGA	<b>Ētahi Ingoa</b>	W631GU6KB15I TR-ND W631GU6KB15ITR
<b>Tae Mahi</b>	-40°C ~ 95°C (TC)	<b>Momo Tae</b>	Surface Mount
<b>Taumata Whakaaro Moe (MSL)</b>	3 (168 Hours)	<b>Momo Rangi</b>	Volatile
<b>Rahi Mahara</b>	1Gb (64M x 16)	<b>Atanga Waehere</b>	Parallel
<b>Hōputu Pūmahara</b>	DRAM	<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Lead free / RoHS Compliant
<b>Whakaahuatanga Taipitopito</b>	SDRAM - DDR3L Memory IC 1Gb (64M x 16) Parallel 667MHz 20ns 96-WBGA (9x13)	<b>Whero Whero</b>	667MHz
<b>Wā Uru</b>	20ns		

### Hua e Hono ana

<p><b>W631GU6KB15I</b>                  Kaihanga: Winbond Electronics Corporation                  Whakaahuatanga: IC DRAM 1G PARALLEL 96WBGA                  Tikiake:  W631GU6KB15I.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>W631GU6KS-15 TR</b>                  Kaihanga: Winbond Electronics Corporation                  Whakaahuatanga: IC SDRAM 1GBIT 96BGA                  Tikiake:  W631GU6KS-15 TR.pdf</p> <p><input type="button" value="RFQ"/></p>
<p><b>W631GU6KB12J</b>                  Kaihanga: Winbond Electronics Corporation                  Whakaahuatanga: IC SDRAM 1GBIT 96BGA                  Tikiake:  W631GU6KB12J.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>W631GU6KB11I</b>                  Kaihanga: Winbond Electronics Corporation                  Whakaahuatanga: IC SDRAM 1GBIT 96BGA                  Tikiake:  W631GU6KB11I.pdf</p> <p><input type="button" value="RFQ"/></p>
<p><b>W631GU6MB-11 TR</b>                  Kaihanga: Winbond Electronics Corporation                  Whakaahuatanga: IC SDRAM 1GBIT 933MHZ 96BGA                  Tikiake:  W631GU6MB-11 TR.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>W631GU6MB-11</b>                  Kaihanga: Winbond Electronics Corporation                  Whakaahuatanga: IC SDRAM 1GBIT 933MHZ 96BGA                  Tikiake:  W631GU6MB-11.pdf</p> <p><input type="button" value="RFQ"/></p>
<p><b>W631GU6KS-12 TR</b>                  Kaihanga: Winbond Electronics Corporation                  Whakaahuatanga: IC SDRAM 1GBIT 96BGA                  Tikiake:  W631GU6KS-12 TR.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>W631GU6KS-12</b>                  Kaihanga: Winbond Electronics Corporation                  Whakaahuatanga: IC SDRAM 1GBIT 96BGA                  Tikiake:  W631GU6KS-12.pdf</p> <p><input type="button" value="RFQ"/></p>
<p><b>W631GU6KB12I TR</b>                  Kaihanga: Winbond Electronics Corporation                  Whakaahuatanga: IC DRAM 1G PARALLEL 96WBGA                  Tikiake:  W631GU6KB12I TR.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>W631GU6KS-15</b>                  Kaihanga: Winbond Electronics Corporation                  Whakaahuatanga: IC SDRAM 1GBIT 96BGA                  Tikiake:  W631GU6KS-15.pdf</p> <p><input type="button" value="RFQ"/></p>
<p><b>W631GU6KB-15 TR</b>                  Kaihanga: Winbond Electronics Corporation                  Whakaahuatanga: IC DRAM 1G PARALLEL 96WBGA                  Tikiake:  W631GU6KB-15 TR.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>W631GU6KB12I</b>                  Kaihanga: Winbond Electronics Corporation                  Whakaahuatanga: IC DRAM 1G PARALLEL 96WBGA                  Tikiake:  W631GU6KB12I.pdf</p> <p><input type="button" value="RFQ"/></p>

### Nga tohu e pa ana

Winbond Electronics Corporation W631GU6KB15I TR	W631GU6KB15I TR Kaitoha	W631GU6KB15I TR Kaiwhakarato
W631GU6KB15I TR Utu	W631GU6KB15I TR Nga Whakaahua	W631GU6KB15I TR Whakaahua
Pukaiti PDF W631GU6KB15I TR PDF	W631GU6KB15I TR Tangohia te Pukaiti	Pukaiti W631GU6KB15I TR
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Winbond Electronics Corporation W631GU6KB15I TR	Winbond W631GU6KB15I TR	Winbond Electronics W631GU6KB15I TR