



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

### SI4820-A10-CUR

Tau Wae: **SI4820-A10-CUR**  
 Whakaahuatanga Hua: IC RCVR AM/FM MECH TUNER 24-SSOP  
 RoHs Tūnga: Whakahaerehia te kore utu / RoHS  
 Ngā Rauemi: SI4820-A10-CUR.pdf

Kaihanga / Waitohu: Energy Micro (Silicon Labs)  
 Tuhinga mai i: Hong Kong  
 Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS

TUKUNA HE UIUI >

### Taipitopito hua

<b>Tau Wae</b>	SI4820-A10-CUR	<b>Kaihanga</b>	Energy Micro (Silicon Labs)
<b>Whakaahuatanga</b>	IC RCVR AM/FM MECH TUNER 24-SSOP	<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Whakahaerehia te kore utu / RoHS
<b>Pepa Raraunga</b>	SI4820-A10-CUR.pdf		
<b>Tuhinga o mua</b>	2 V ~ 3.6 V	<b>Pūrere Pūrere Whakarato</b>	24-SSOP
<b>Raupapa</b>	-	<b>Whakaaroaro</b>	-
<b>Packaging</b>	Tape & Reel (TR)	<b>Paa / Case</b>	24-SSOP (0.154", 3.90mm Width)
<b>Tae Mahi</b>	0°C ~ 70°C	<b>Taumata Whakaaro Moe (MSL)</b>	3 (168 Hours)
<b>Whakatika me te Kawa</b>	AM, FM	<b>Rahi Mahara</b>	-
<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Lead free / RoHS Compliant	<b>Rautanga</b>	504kHz ~ 1.75MHz, 5.6MHz ~ 22MHz, 64MHz ~ 109MHz
<b>Ngā āhuatanga</b>	-	<b>Whakaahuatanga Taipitopito</b>	- RF Receiver AM, FM 504kHz ~ 1.75MHz, 5.6MHz ~ 22MHz, 64MHz ~ 109MHz PCB, Surface Mount 24-SSOP
<b>Tau Raraunga (Max)</b>	-	<b>Atanga Raraunga</b>	PCB, Surface Mount
<b>I teie nei - Te fariira</b>	21mA	<b>Nga tono</b>	Automotive Audio
<b>Hononga Antenna</b>	PCB, Surface Mount		

### Hua e Hono ana

<p><b>SI4823DY-T1-GE3</b>                  Kaihanga: Electro-Films (EFI) / Vishay                  Whakaahuatanga: MOSFET P-CH 20V 4.1A 8-SOIC                  Tikiake:  SI4823DY-T1-GE3.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>SI4818DY-T1-GE3</b>                  Kaihanga: Electro-Films (EFI) / Vishay                  Whakaahuatanga: MOSFET 2N-CH 30V 5.3A 8-SOIC                  Tikiake:  SI4818DY-T1-GE3.pdf</p> <p><input type="button" value="RFQ"/></p>
<p><b>SI4816BDY-T1-GE3</b>                  Kaihanga: Electro-Films (EFI) / Vishay                  Whakaahuatanga: MOSFET 2N-CH 30V 5.8A 8-SOIC                  Tikiake:  SI4816BDY-T1-GE3.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>SI4822-A10-CUR</b>                  Kaihanga: Energy Micro (Silicon Labs)                  Whakaahuatanga: IC RCVR AM/FM MECH DGTL 24-SSOP                  Tikiake:  SI4822-A10-CUR.pdf</p> <p><input type="button" value="RFQ"/></p>
<p><b>SI4816DY-T1-GE3</b>                  Kaihanga: Electro-Films (EFI) / Vishay                  Whakaahuatanga: MOSFET 2N-CH 30V 5.3A 8-SOIC                  Tikiake:  SI4816DY-T1-GE3.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>SI4824-A10-CU</b>                  Kaihanga: Energy Micro (Silicon Labs)                  Whakaahuatanga: IC RCVR AM/FM/SW MECH 24-SSOP                  Tikiake:  SI4824-A10-CU.pdf</p> <p><input type="button" value="RFQ"/></p>
<p><b>SI4820-A10-CU</b>                  Kaihanga: Energy Micro (Silicon Labs)                  Whakaahuatanga: IC RCVR AM/FM MECH TUNER 24-SSOP                  Tikiake:  SI4820-A10-CU.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>SI4822-A10-CU</b>                  Kaihanga: Energy Micro (Silicon Labs)                  Whakaahuatanga: IC RCVR AM/FM MECH DGTL 24-SSOP                  Tikiake:  SI4822-A10-CU.pdf</p> <p><input type="button" value="RFQ"/></p>
<p><b>SI4823DY-T1-E3</b>                  Kaihanga: Electro-Films (EFI) / Vishay                  Whakaahuatanga: MOSFET P-CH 20V 4.1A 8-SOIC                  Tikiake:  SI4823DY-T1-E3.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>SI4824-A10-CUR</b>                  Kaihanga: Energy Micro (Silicon Labs)                  Whakaahuatanga: IC RCVR AM/FM/SW MECH 24-SSOP                  Tikiake:  SI4824-A10-CUR.pdf</p> <p><input type="button" value="RFQ"/></p>
<p><b>SI4818DY-T1-E3</b>                  Kaihanga: Electro-Films (EFI) / Vishay                  Whakaahuatanga: MOSFET 2N-CH 30V 5.3A 8-SOIC                  Tikiake:  SI4818DY-T1-E3.pdf</p> <p><input type="button" value="RFQ"/></p>	<p><b>SI4816DY-T1-E3</b>                  Kaihanga: Electro-Films (EFI) / Vishay                  Whakaahuatanga: MOSFET 2N-CH 30V 5.3A 8-SOIC                  Tikiake:  SI4816DY-T1-E3.pdf</p> <p><input type="button" value="RFQ"/></p>

### Nga tohu e pa ana

Energy Micro (Silicon Labs) SI4820-A10-CUR	SI4820-A10-CUR Kaitoha	SI4820-A10-CUR Kaiwhakarato
SI4820-A10-CUR Utu	SI4820-A10-CUR Nga Whakaahua	SI4820-A10-CUR Whakaahua
Pukaiti PDF SI4820-A10-CUR PDF	SI4820-A10-CUR Tangohia te Pukaiti	Pukaiti SI4820-A10-CUR
SI4820-A10-CUR Stock	Hokona SI4820-A10-CUR	Hokona Energy Micro (Silicon Labs) SI4820-A10-CUR
Energy Micro (Silicon Labs) SI4820-A10-CUR	Energy Micro (Silicon Labs) Kaiwhakarato	Kaitoha Energy Micro (Silicon Labs)
Energy Micro (Silicon Labs) SI4820-A10-CUR	Energy Micro SI4820-A10-CUR	Energy Micro (Silicon Labs) SI4820-A10-CUR
Silicon Laboratories SI4820-A10-CUR	Silicon Labs SI4820-A10-CUR	