



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

TLE8880TNAKSA1

Tau Wae: **TLE8880TNAKSA1**
 Whakaahuatanga Hua: IC ALTERNATOR REGULATOR 5TO220
 RoHS Tūnga: Whakahaerehia te kore utu / RoHS
 Ngā Rauemi: TLE8880TNAKSA1.pdf

Kaihanga / Waitohu: International Rectifier (Infineon Technologies)
 Tuhinga mai i: Hong Kong
 Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS

TUKUNA HE UIUI >

Taipitopito hua

Tau Wae	TLE8880TNAKSA1	Kaihanga	International Rectifier (Infineon Technologies)
Whakaahuatanga	IC ALTERNATOR REGULATOR 5TO220	Whakahaere Toko Whakahaere / RoHS Tūnga	Whakahaerehia te kore utu / RoHS
Pepa Raraunga	TLE8880TNAKSA1.pdf		
Putanga - Whakaputa	10.6 V ~ 16 V	Momotuhi - Whakauru	6 V ~ 18 V
Pūre Pūre Whakarato	PG-TO220-5	Raupapa	-
Packaging	Tube	Paa / Case	TO-220-5
Ētahi Ingoa	SP000475904	Tae Mahi	-40°C ~ 175°C
Tau o nga Hua	1	Momo Tae	Through Hole
Taumata Whakaaro Moe (MSL)	1 (Unlimited)	Te Tae Kaituku Taeke	39 Weeks
Whakahaere Toko Whakahaere / RoHS Tūnga	Lead free / RoHS Compliant	Whakaahuatanga Taipitopito	- Converter, Automotive Engine Control Voltage Regulator IC 1 Output PG-TO220-5
Nga tono	Converter, Automotive Engine Control		

Hua e Hono ana

<p>TLE8886TNAKSA2 Kaihanga: International Rectifier (Infineon Technologies) Whakaahuatanga: ALTERNATOR_IC <input type="button" value="RFQ"/></p>	<p>TLE8458GV33XUMA1 Kaihanga: International Rectifier (Infineon Technologies) Whakaahuatanga: IC LDO VREG/LIN TXRX 8DSO Tikiake: TLE8458GV33XUMA1.pdf <input type="button" value="RFQ"/></p>
<p>TLE88881QKXUMA1 Kaihanga: International Rectifier (Infineon Technologies) Whakaahuatanga: IC PWR MGMT AUTOMOTIVE 100-LQFP Tikiake: TLE88881QKXUMA1.pdf <input type="button" value="RFQ"/></p>	<p>TLE8458GXUMA2 Kaihanga: International Rectifier (Infineon Technologies) Whakaahuatanga: IC LDO VREG/LIN TXRX 8DSO Tikiake: TLE8458GXUMA2.pdf <input type="button" value="RFQ"/></p>
<p>TLE8886TN2AKSA1 Kaihanga: International Rectifier (Infineon Technologies) Whakaahuatanga: ALTERNATOR_IC <input type="button" value="RFQ"/></p>	<p>TLE88882QKXUMA1 Kaihanga: International Rectifier (Infineon Technologies) Whakaahuatanga: IC MOTOR CTRLR 100LQFP Tikiake: TLE88882QKXUMA1.pdf <input type="button" value="RFQ"/></p>
<p>TLE8886TN2AKSA2 Kaihanga: International Rectifier (Infineon Technologies) Whakaahuatanga: ALTERNATOR_IC <input type="button" value="RFQ"/></p>	<p>TLE8886TNAKSA1 Kaihanga: International Rectifier (Infineon Technologies) Whakaahuatanga: ALTERNATOR_IC <input type="button" value="RFQ"/></p>
<p>TLE8880TN2AKSA1 Kaihanga: International Rectifier (Infineon Technologies) Whakaahuatanga: IC ALTERNATOR REGULATOR 5TO220 Tikiake: TLE8880TN2AKSA1.pdf <input type="button" value="RFQ"/></p>	<p>TLE8458GV33XUMA2 Kaihanga: International Rectifier (Infineon Technologies) Whakaahuatanga: IC LDO VREG/LIN TXRX 8DSO Tikiake: TLE8458GV33XUMA2.pdf <input type="button" value="RFQ"/></p>
<p>TLE8718SAAUMA4 Kaihanga: International Rectifier (Infineon Technologies) Whakaahuatanga: IC PWR SWITCH 36DSO Tikiake: TLE8718SAAUMA4.pdf <input type="button" value="RFQ"/></p>	<p>TLE8458GXUMA1 Kaihanga: International Rectifier (Infineon Technologies) Whakaahuatanga: IC LDO VREG/LIN TXRX 8DSO Tikiake: TLE8458GXUMA1.pdf <input type="button" value="RFQ"/></p>

Nga tohu e pa ana

International Rectifier (Infineon Technologies) TLE8880TNAKSA1	TLE8880TNAKSA1 Kaitoha	TLE8880TNAKSA1 Kaiwhakarato
TLE8880TNAKSA1 Utu	TLE8880TNAKSA1 Nga Whakaahua	TLE8880TNAKSA1 Whakaahua
Pukaiti PDF TLE8880TNAKSA1 PDF	TLE8880TNAKSA1 Tangohia te Pukaiti	Pukaiti TLE8880TNAKSA1
TLE8880TNAKSA1 Stock	Hokona TLE8880TNAKSA1	Hokona International Rectifier (Infineon Technologies) TLE8880TNAKSA1
International Rectifier (Infineon Technologies) TLE8880TNAKSA1	International Rectifier (Infineon Technologies) Kaiwhakarato	Kaitoha International Rectifier (Infineon Technologies)
International Rectifier (Infineon Technologies) TLE8880TNAKSA1	International Rectifier TLE8880TNAKSA1	Infineon Technologies TLE8880TNAKSA1
International Rectifier (Infineon Technologies) TLE8880TNAKSA1	IR (Infineon Technologies) TLE8880TNAKSA1	