



TEA1738FT/N1,118

Tau Wae: [TEA1738FT/N1,118](#)
 Whakaahuatanga Hua: IC CTRLR SMPS GREEN OVP 8SO
 RoHS Tūnga: Whakahaerehia te kore utu / RoHS
 Ngā Rauemi: [TEA1738FT/N1,118.pdf](#)

Kaihanga / Waitohu: NXP Semiconductors / Freescale
 Tuhinga mai i: Hong Kong
 Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS

[TUKUNA HE UIUI](#)

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

Taipitopito hua

Tau Wae	TEA1738FT/N1,118	Kaihanga	NXP Semiconductors / Freescale
Whakaahuatanga	IC CTRLR SMPS GREEN OVP 8SO	Whakahaere Toko Whakahaere / RoHS Tūnga	Whakahaerehia te kore utu / RoHS
Pepa Raraunga	TEA1738FT/N1,118.pdf		
Ngaohihi - Whakaaetanga (Vcc / Vdd)	12 V ~ 30 V	Momotuhi - Timata ake	13.2V
Tuhinga o mua - Breakdown	-	Topology	Flyback
Pūrere Pūrere Whakarato	8-SO	Raupapa	GreenChip™
Mana (Watts)	75W	Packaging	Tape & Reel (TR)
Paa / Case	8-SOIC (0.154", 3.90mm Width)	Whakamotu whakaputa	Isolated
Ētahi Ingoa	935293214118	Tae Mahi	-40°C ~ 150°C (TJ)
Momo Tae	Surface Mount	Taumata Whakaaro Moe (MSL)	1 (Unlimited)
Whakahaere Toko Whakahaere / RoHS Tūnga	Lead free / RoHS Compliant	Whakawhiti Whaiaro (s)	No
Rautanga - Whakawhiti	26.5kHz ~ 78kHz	Tiaki Whakamutunga	Current Limiting, Over Power, Over Temperature, Over Voltage
Takahanga Taumahi	80%	Whakaahuatanga Taipitopito	Converter Offline Flyback Topology 26.5kHz ~ 78kHz 8-SO
Ngā Āhuatanga Mana	-	Tau Wae Tuakiri	TEA1738

Hua e Hono ana

<p>TEA1733P/N1,112 Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: IC CTRLR SMPS GREEN OVP 8-DIP Tikiake: TEA1733P/N1,112.pdf</p> <p>RFQ</p>	<p>TEA1750T/N1/DG,518 Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: IC PFC CONTROLLER 16SO Tikiake: TEA1750T/N1/DG,518.pdf</p> <p>RFQ</p>
<p>TEA1738GT/N1,118 Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: IC CTRLR SMPS GREEN OVP 8SO Tikiake: TEA1738GT/N1,118.pdf</p> <p>RFQ</p>	<p>TEA1742T/N1,118 Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: IC CTRLR GREENCHIP PFC 8-SOIC Tikiake: TEA1742T/N1,118.pdf</p> <p>RFQ</p>
<p>TEA1738LT/N1,118 Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: IC CTRLR SMPS GREEN OVP 8SO Tikiake: TEA1738LT/N1,118.pdf</p> <p>RFQ</p>	<p>TEA1733LT/N2,118 Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: IC CTRLR SMPS 8SO Tikiake: TEA1733LT/N2,118.pdf</p> <p>RFQ</p>
<p>TEA1738T/N1,118 Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: IC CTRLR SMPS GREEN OVP 8SO Tikiake: TEA1738T/N1,118.pdf</p> <p>RFQ</p>	<p>TEA1750T/N1,518 Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: IC PFC CONTROLLER DCM16SOIC Tikiake: TEA1750T/N1,518.pdf</p> <p>RFQ</p>
<p>TEA1733T/N1,118 Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: IC CTRLR SMPS SW MODE 8SOIC Tikiake: TEA1733T/N1,118.pdf</p> <p>RFQ</p>	<p>TEA1738DB01/65W/SL Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: TEA1738 DEMOBOARD 01</p> <p>RFQ</p>
<p>TEA1733T/DB/65W,59 Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: TEA1733T 65W 19.5V NOTEBOOK ADAP</p> <p>RFQ</p>	<p>TEA1733MT/N2,118 Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: IC CTRLR SMPS 8SO Tikiake: TEA1733MT/N2,118.pdf</p> <p>RFQ</p>

Nga tohu e pa ana

NXP Semiconductors / Freescale TEA1738FT/N1,118	TEA1738FT/N1,118 Kaitoha	TEA1738FT/N1,118 Kaiwhakarato
TEA1738FT/N1,118 Utu	TEA1738FT/N1,118 Nga Whakaahua	TEA1738FT/N1,118 Whakaahua
Pukaiti PDF TEA1738FT/N1,118 PDF	TEA1738FT/N1,118 Tangohia te Pukaiti	Pukaiti TEA1738FT/N1,118
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