

## LMV358Q1MAX/NOPB

Varenummer: **LMV358Q1MAX/NOPB**  
 Produkt beskrivelse: IC OPAMP GP 1MHZ RRO 8SOIC  
 RoHs Status: Blyfri / RoHS-kompatibel  
 Dataark:

Producent / Mærke: N/A  
 Skib fra: Hong Kong  
 Forsendelsesmåde: DHL/Fedex/TNT/UPS/EMS

 **SEND FORESPØRGSEL** >


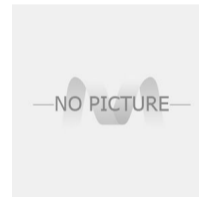
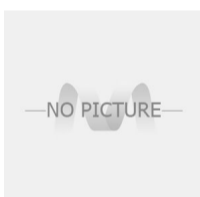
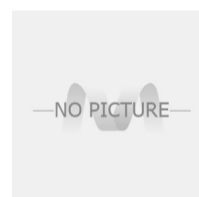
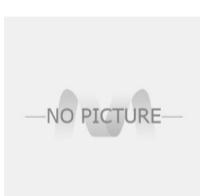
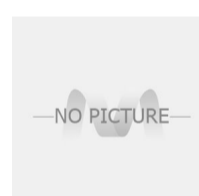
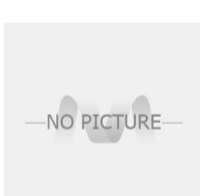
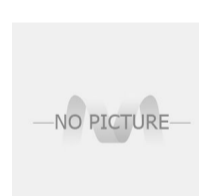
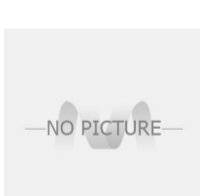
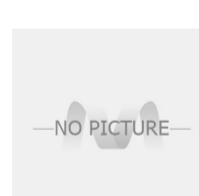
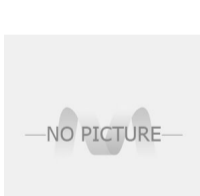



Billedet kan være representation.  
 Se specifikationer for produktoplysninger.

### Produktoplysninger

<b>Varenummer</b>	LMV358Q1MAX/NOPB	<b>Fabrikant</b>	N/A
<b>Beskrivelse</b>	IC OPAMP GP 1MHZ RRO 8SOIC	<b>Blyfri Status / RoHS Status</b>	Blyfri / RoHS-kompatibel
<b>Datablad</b>			
<b>Spænding - Tilførsel, Single / Dual (±)</b>	2.7 V ~ 5.5 V, ±1.35 V ~ 2.75 V	<b>Spænding - Indgangsforskydning</b>	1.7mV
<b>Leverandør Device Package</b>	8-SOIC	<b>Slew Rate</b>	1 V/μs
<b>Serie</b>	-	<b>Emballage</b>	Cut Tape (CT)
<b>Pakke / tilfælde</b>	8-SOIC (0.154", 3.90mm Width)	<b>Output Type</b>	Rail-to-Rail
<b>Andre navne</b>	296-40306-1	<b>Driftstemperatur</b>	-40°C ~ 125°C
<b>Antal kredsløb</b>	2	<b>Monteringstype</b>	Surface Mount
<b>Fugtfølsomhedsniveau (MSL)</b>	1 (Unlimited)	<b>Fabrikantens standard ledetid</b>	26 Weeks
<b>Blyfri Status / RoHS Status</b>	Lead free / RoHS Compliant	<b>Få båndbreddeprodukt</b>	1MHz
<b>Detaljeret beskrivelse</b>	General Purpose Amplifier 2 Circuit Rail-to-Rail 8-SOIC	<b>Nuværende - Forsyning</b>	210μA
<b>Nuværende - Output / Channel</b>	160mA	<b>Nuværende - Input Bias</b>	15nA
<b>Forstærker Type</b>	General Purpose		

### Relaterede produkter

 <p><b>LMV358Q3MA/NOPB</b>                  producenter: N/A                  Beskrivelse: IC OPAMP GP 1MHZ RRO 8SOIC</p> <p><a href="#">RFQ</a></p>	 <p><b>LMV358Q1MM/NOPB</b>                  producenter: N/A                  Beskrivelse: IC OPAMP GP 1MHZ RRO 8VSSOP</p> <p><a href="#">RFQ</a></p>
 <p><b>LMV358MMX/NOPB</b>                  producenter: N/A                  Beskrivelse: IC OPAMP GP 1MHZ RRO 8VSSOP</p> <p><a href="#">RFQ</a></p>	 <p><b>LMV358MMX</b>                  producenter: N/A                  Beskrivelse: IC OPAMP GP 1MHZ RRO 8VSSOP</p> <p><a href="#">RFQ</a></p>
 <p><b>LMV358MX</b>                  producenter: N/A                  Beskrivelse: IC OPAMP GP 1MHZ RRO 8SOIC</p> <p><a href="#">RFQ</a></p>	 <p><b>LMV358Q1MMX/NOPB</b>                  producenter: N/A                  Beskrivelse: IC OPAMP GP 1MHZ RRO 8VSSOP</p> <p><a href="#">RFQ</a></p>
 <p><b>LMV358Q3MM/NOPB</b>                  producenter: N/A                  Beskrivelse: IC OPAMP GP 1MHZ RRO 8VSSOP</p> <p><a href="#">RFQ</a></p>	 <p><b>LMV358MX/NOPB</b>                  producenter: N/A                  Beskrivelse: IC OPAMP GP 1MHZ RRO 8SOIC</p> <p><a href="#">RFQ</a></p>
 <p><b>LMV358Q1MA/NOPB</b>                  producenter: N/A                  Beskrivelse: IC OPAMP GP 1MHZ RRO 8SOIC</p> <p><a href="#">RFQ</a></p>	 <p><b>LMV358Q3MMX/NOPB</b>                  producenter: N/A                  Beskrivelse: IC OPAMP GP 1MHZ RRO 8VSSOP</p> <p><a href="#">RFQ</a></p>
 <p><b>LMV358Q3MAX/NOPB</b>                  producenter: N/A                  Beskrivelse: IC OPAMP GP 1MHZ RRO 8SOIC</p> <p><a href="#">RFQ</a></p>	 <p><b>LMV358MUTAG</b>                  producenter: AMI Semiconductor / ON Semiconductor                  Beskrivelse: IC OPAMP GP 1MHZ RRO 8UDFN                  Hent: <a href="#">LMV358MUTAG.pdf</a></p> <p><a href="#">RFQ</a></p>

### Relaterede tags

LMV358Q1MAX/NOPB

LMV358Q1MAX/NOPB Pris

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