




STMicroelectronics

## TS941AID

Part Number:	TS941AID
Producer / Brand:	STMicroelectronics
Product description	IC OPAMP GP 10KHZ RRO 8SO
Datasheets:	<a href="#">TS941AID.pdf</a>
RoHS Status	 Azad / RoHS Rêberê Rêber
Ship Ji	Hong Kong
Rêwirinê	DHL/Fedex/TNT/UPS/EMS

SERDANA DAXWAZA BIDEŞTIXISTINÊ

Wêne dibe ku temsîl bikin. Ji bo agahdariya hilberên taybetmendiyê binirxînin.

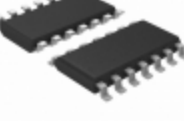











### Specifications of TS941AID

PART NUMBER	TS941AID
ÇÊKER	STMicroelectronics
TERÎF	IC OPAMP GP 10KHZ RRO 8SO
RÊVEBIRIYA AZAD FREE / ROHS STATUS	Azad / RoHS Rêberê Rêber
KARTA DANÛSTENDINÊ	<a href="#">TS941AID.pdf</a>
VOLTAGE - SUPPLY, SINGLE / DUAL (±)	2.5 V ~ 10 V
VOLTAGE - INPUT OFFSET	5mV
SUPPLIERS PACKAGE PACKAGE	8-SO
RÊJEYA SLEW	0.0045 V/µs
DORANÎ	-
PACKAGING	Tube
SAZ / CASE	8-SOIC (0.154", 3.90mm Width)
TIŞTEK OUTPUT	Rail-to-Rail
OPERASYONA GERM	-40°C ~ 85°C
HEJMARA CIRCUITS	1
TÎPA ÇIYAYÊ	Surface Mount
NERMKIRINA NAVNETEWÊYÎ YA NAVNETEWÎ (MSL)	1 (Unlimited)
RÊVEBIRIYA AZAD FREE / ROHS STATUS	Lead free / RoHS Compliant
HILBERÎNA BANDAWÎDTHIYÊ	10kHz
DETAILED DESCRIPTION	General Purpose Amplifier 1 Circuit Rail-to-Rail 8-SO
PIŞTGIRÎ - PARGÎDANIYÊ	1.2µA
ROJANE / OUTPUT / CHANNEL	5mA
CURRENT - INPUT BIAS	1pA
HEJMARA PARTIYA	TS941
TYPE AMPLIFIER	General Purpose

### Related Tags

STMicroelectronics TS941AID	Belavkarê TS941AID	Dabîinkerê TS941AID
Bihayê TS941AID	Wêneyên TS941AID	Wêneyê TS941AID
TS941AID PDF Datasheet	TS941AID Datasheet dakêşin	TS941AID Datasheet
TS941AID Stock	TS941AID bikirin	STMicroelectronics TS941AID bikirin
STMicroelectronics TS941AID	Dabîinkerê STMicroelectronics	Belavkarê STMicroelectronics
STMicroelectronics TS941AID		

### Berhemên peywendîdar

 <p><b>TS9341YDT</b>          Producer: STMicroelectronics          Terîf: IC OPAMP GP 100KHZ RRO 14SO          Ez bêzarim: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>TS9411D</b>          Producer: STMicroelectronics          Terîf: IC OPAMP GP 10KHZ RRO 8SO          Ez bêzarim: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>TS941AIDT</b>          Producer: STMicroelectronics          Terîf: IC OPAMP GP 10KHZ RRO 8SO          Ez bêzarim: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>TS9341PT</b>          Producer: STMicroelectronics          Terîf: IC OPAMP GP 100KHZ RRO 14TSSOP          Ez bêzarim: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>TS941AILT</b>          Producer: STMicroelectronics          Terîf: IC OPAMP GP 10KHZ RRO SOT23-5          Ez bêzarim: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>TS941BID</b>          Producer: STMicroelectronics          Terîf: IC OPAMP GP 10KHZ RRO 8SO          Ez bêzarim: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>TS9414VA</b>          Producer: Vishay / Semiconductor - Opto Division          Terîf: EMITTER IR 940NM 100MA SMD          Ez bêzarim: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>TS9410VA</b>          Producer: Vishay / Semiconductor - Opto Division          Terîf: EMITTER IR 940NM 70MA SMD          Ez bêzarim: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>TS94033SKTRC</b>          Producer: Semtech          Terîf: IC OPAMP CURR SENSE SOT-23          Ez bêzarim: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>TS941BILT</b>          Producer: STMicroelectronics          Terîf: IC OPAMP GP 10KHZ RRO SOT23-5          Ez bêzarim: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>TS9341N</b>          Producer: STMicroelectronics          Terîf: IC OPAMP GP 100KHZ RRO 14DIP          Ez bêzarim: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>TS941BIDT</b>          Producer: STMicroelectronics          Terîf: IC OPAMP GP 10KHZ RRO 8SO          Ez bêzarim: Out stock</p> <p><a href="#">RFQ</a></p>