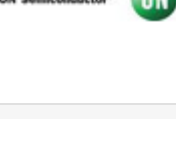
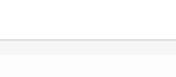
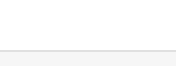
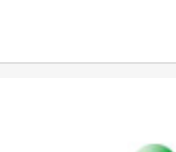
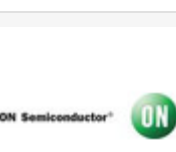
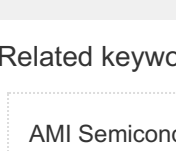


SC358NG

	ON Semiconductor® Part Number: SC358NG Manufacturer: AMI Semiconductor / ON Semiconductor Description: IC OPAMP 8DIP Data sheet: RoHs Status: Lead free / RoHS Compliant Ship From: Hong Kong Shipment Way: DHL/Fedex/TNT/UPS/EMS
Images are for reference only. See Product Specifications for product details. Buy SC358NG with confidence from Component-World.HK, 1 Year Warranty	Request For Quotation

PRODUCT PARAMETER			
Part Number	SC358NG	Manufacturer	AMI Semiconductor / ON Semiconductor
Description	IC OPAMP 8DIP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	5044 pcs	Data sheet	
Category	Integrated Circuits (ICs)	Voltage - Supply, Single/Dual (±)	-
Supplier Device Package	8-PDIP	Slew Rate	-
Series	-	Packaging	Tube
Package / Case	8-DIP (0.300", 7.62mm)	Output Type	-
Operating Temperature	-	Mounting Type	Through Hole
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Detailed Description	IC OPAMP 8DIP	Current - Supply	-
Base Part Number	SC358	Amplifier Type	-
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all AMI Semiconductor / ON Semiconductor series electronic components. We have 5044 pieces of AMI Semiconductor / ON Semiconductor SC358NG in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. RFQ Email: info@Components-World.com			

RELATED PRODUCTS			
	Part#: SC36-11SYKWA Description: DISPLAY 590NM YLW 1DIG .36 TH	Manufacturers: Kingbright	RFQ
	Part#: SC37-10M10 Description: 10M SHIELDED CABLE WITH M8 F	Manufacturers: Omron Automation & Safety	RFQ
	Part#: SC36-11CGKWA Description: DISPLAY 570NM GRN 1DIG .36 TH	Manufacturers: Kingbright	RFQ
	Part#: SC339DR2G Description: IC COMPATATOR QUAD LO PWR 14SOIC	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: SC34063ADR2G Description: IC REG BUCK BOOST INV ADJ 8SOIC	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: SC36-11GWA Description: DISPLAY 565NM GRN NUMERIC 0.36"	Manufacturers: Kingbright	RFQ
	Part#: SC35VB80-G Description: RECT BRIDGE GPP 800V 35A SCVB	Manufacturers: Comchip Technology	RFQ
	Part#: SC338IMSTRT Description: IC LNR REG CTRLR 2OUT 10MSOP	Manufacturers: Semtech	RFQ
	Part#: SC358DR2G Description: IC OPAMP 8SOIC	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: SC34671AEP R2 Description: IC MCU	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: SC36-11SURKWA Description: DISPLAY 630NM RED 1DIG .36 TH	Manufacturers: Kingbright	RFQ
	Part#: SC35VB160-G Description: RECT BRIDGE GPP 1600V 35A SCVB	Manufacturers: Comchip Technology	RFQ
	Part#: SC36-11EWA Description: DISPLAY 627NM RED NUMERIC 0.36"	Manufacturers: Kingbright	RFQ
	Part#: SC34-M2090 Description: M20 CABLE GLAND (5 - 10 DIAMETER	Manufacturers: Omron Automation & Safety	RFQ
	Part#: SC34671AEP Description: IC MCU	Manufacturers: NXP Semiconductors / Freescale	RFQ
	Part#: SC34063AP1G Description: IC REG BCK BST INV ADJ 1.5A 8DIP	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: SC36-11SRWA Description: DISPLAY 660NM RED NUMERIC 0.36"	Manufacturers: Kingbright	RFQ
	Part#: SC36-11YW A Description: DISPLAY 590NM YLW NUMERIC 0.36"	Manufacturers: Kingbright	RFQ
	Part#: SC339SKTRT Description: IC LNR REG CTRLR 1OUT SOT23-6	Manufacturers: Semtech	RFQ
	Part#: SC339NG Description: IC COMPATATOR QUAD LO PWR 14-DIP	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ

Related keywords for SC358NG			
AMI Semiconductor / ON Semiconductor SC358NG	SC358NG distributor	SC358NG supplier	SC358NG price
SC358NG download datasheet	SC358NG datasheet	SC358NG stock	buy SC358NG
AMI Semiconductor / ON Semiconductor SC358NG	ON Semiconductor SC358NG	Aptina / ON Semiconductor SC358NG	Catalyst Semiconductor / ON Semiconductor
			SC358NG
PulseCore Semiconductor / ON Semiconductor	Sanyo Semiconductor / ON Semiconductor		
SC358NG	SC358NG		