



2SD1207S-AE

Manufacturer Part Number:	2SD1207S-AE
Manufacturer / Brand:	AMI Semiconductor / ON Semiconductor
Part of Description:	TRANS NPN 50V 2A 3MP
Datasheets:	2SD1207S-AE.pdf
Lead Free Status / RoHS Status:	Lead free / RoHS Compliant
Stock Condition:	New original, 8000 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS

[GET A QUOTE](#)

2SD1207S-AE 100% New Original 8000pcs in Stock, Find 2SD1207S-AE Price, Stock, datasheet at IC Components Ltd Online, buy 2SD1207S-AE AMI Semiconductor / ON Semiconductor with warrantied. 100% guarantee confidence. RFQ 2SD1207S-AE: Info@IC-Components.com

The specifications of 2SD1207S-AE

Part Number	2SD1207S-AE	Manufacturer / Brand	AMI Semiconductor / ON Semiconductor
Series	-	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Package / Case	TO-226-3, TO-92-3 Long Body (Formed Leads)	Packaging	Cut Tape (CT)
Mounting Type	Through Hole	Supplier Device Package	3-MP
Operating Temperature	150°C (TJ)	Detailed Description	Bipolar (BJT) Transistor NPN 50V 2A 150MHz 1W Through Hole 3-MP
Power - Max	1W	Transistor Type	NPN
Current - Collector (Ic) (Max)	2A	Voltage - Collector Emitter Breakdown (Max)	50V
Vce Saturation (Max) @ Ib, Ic	400mV @ 50mA, 1A	Current - Collector Cutoff (Max)	100nA (ICBO)
DC Current Gain (hFE) (Min) @ Ic, Vce	100 @ 100mA, 2V	Frequency - Transition	150MHz
Other Names	2SD1207S-AEOSCT	Stock Quantity	8000 pcs Stock
Category	Discrete Semiconductor Products > Transistors - Bipolar (BJT) - Single	Description	TRANS NPN 50V 2A 3MP
Lead Free Status / RoHS Status	Lead free / RoHS Compliant		

Keywords related to 2SD1207S-AE

AMI Semiconductor / ON Semiconductor 2SD1207S-AE	2SD1207S-AE part	2SD1207S-AE Price	2SD1207S-AE Distributor
	2SD1207S-AE Technical	2SD1207S-AE Stock	2SD1207S-AE Inventory
2SD1207S-AE Supplier	2SD1207S-AE Online Order	2SD1207S-AE Inquiry	2SD1207S-AE Image
2SD1207S-AE Picture	2SD1207S-AE pdf	2SD1207S-AE datasheet	2SD1207S-AE data sheet
2SD1207S-AE pdf datasheet	Download 2SD1207S-AE datasheet	AMI Semiconductor / ON Semiconductor Manufacturer	AMI Semiconductor / ON Semiconductor 2SD1207S-AE
ON Semiconductor 2SD1207S-AE	Aptina / ON Semiconductor 2SD1207S-AE	Catalyst Semiconductor / ON Semiconductor	PulseCore Semiconductor / ON Semiconductor
		2SD1207S-AE	2SD1207S-AE
Sanyo Semiconductor / ON Semiconductor 2SD1207S-AE			

You May Be Also Be interested In:

<p>2SD1221-GR Description: 2SD1221-GR TOSHIBA NA Manufacturers: Toshiba Semiconductor and Storage In Stock: New original, 3100 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p> <p>2SD1192 Description: 2SD1192 SANYO TO-220 Manufacturers: SANYO In Stock: New original, 500 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>	<p>2SD1220-Y Description: 2SD1220-Y TOSHIBA SOT-252 Manufacturers: Toshiba Semiconductor and Storage In Stock: New original, 11000 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>
<p>2SD1226 Description: 2SD1226 ROHM SOT89 Manufacturers: LAPIS Semiconductor In Stock: New original, 3100 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p> <p>2SD1191 Description: 2SD1191 SANYO TO-220 Manufacturers: SANYO In Stock: New original, 3900 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p> <p>2SD1225 Description: 2SD1225 TOS TO92 Manufacturers: TOS In Stock: New original, 200 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>
<p>IMAGE NOT AVAILABLE</p> <p>2SD1211 Description: 2SD1211 UTG SOT-89 Manufacturers: UTG In Stock: New original, 1000 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p> <p>2SD1177 Description: 2SD1177 HIT TO-126 Manufacturers: HIT In Stock: New original, 100 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>	<p>2SD1163 Description: 2SD1163 RENESAS TO-220 Manufacturers: Renesas Electronics America In Stock: New original, 200 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>
<p>2SD1221-Y Description: 2SD1221-Y TOSHIBA SOT-252 Manufacturers: Toshiba Semiconductor and Storage In Stock: New original, 30800 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p> <p>2SD1163A Description: 2SD1163A HIT TO-220 Manufacturers: HIT In Stock: New original, 1800 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p> <p>2SD1210 Description: 2SD1210 NEC TO-218 Manufacturers: NEC In Stock: New original, 200 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>
<p>IMAGE NOT AVAILABLE</p> <p>2SD1193 Description: 2SD1193 SANYO TO-247 Manufacturers: SANYO In Stock: New original, 400 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>	<p>2SD1207S Description: TRANS NPN 50V 2A MP Manufacturers: AMI Semiconductor / ON Semiconductor In Stock: New original, 200 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p> <p>2SD1164-Z-E1 Description: 2SD1164-Z-E1 NEC TO252 Manufacturers: NEC In Stock: New original, 800 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>
<p>2SD1207T Description: TRANS NPN 50V 2A MP Manufacturers: AMI Semiconductor / ON Semiconductor In Stock: New original, 100 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>	<p>2SD1207S-AE Description: TRANS NPN 50V 2A 3MP Manufacturers: Ault / SL Power In Stock: New original, 8000 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p> <p>2SD1164-Z-T1 Description: 2SD1164-Z-T1 NEC SOT252 Manufacturers: NEC In Stock: New original, 1400 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>
<p>2SD1220-O Description: 2SD1220-O TOSHIBA to251 Manufacturers: Toshiba Semiconductor and Storage In Stock: New original, 1800 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p> <p>2SD1195 Description: 2SD1195 SANYO TO-220 Manufacturers: SANYO In Stock: New original, 300 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>	<p>2SD1222 Description: 2SD1222 TOSHIBA SOT252 Manufacturers: Toshiba Semiconductor and Storage In Stock: New original, 31400 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>
<p>2SD1189FR Description: 2SD1189FR ROHM TO-126FP Manufacturers: LAPIS Semiconductor In Stock: New original, 5900 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p> <p>2SD1223-Y Description: 2SD1223-Y 252-251-89 Manufacturers: Original In Stock: New original, 500 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p> <p>2SD1221 Description: 2SD1221 TO-251 Manufacturers: Original In Stock: New original, 30000 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>
<p>IMAGE NOT AVAILABLE</p> <p>2SD1200F Description: 2SD1200F SANYO TO-126 Manufacturers: SANYO In Stock: New original, 100 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p> <p>2SD1194 Description: 2SD1194 SAY TO-220 Manufacturers: SAY In Stock: New original, 19000 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p> <p>2SD1164-Z Description: 2SD1164-Z NEC SOT252 Manufacturers: NEC In Stock: New original, 8900 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>
<p>IMAGE NOT AVAILABLE</p> <p>2SD1164 Description: 2SD1164 NEC TO-251 Manufacturers: NEC In Stock: New original, 4400 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>	<p>2SD1220 Description: 2SD1220 TOSHIBA TO-252 Manufacturers: Toshiba Semiconductor and Storage In Stock: New original, 2000 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p> <p>2SD1223 Description: 2SD1223 SOT-252 Manufacturers: Original In Stock: New original, 9000 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>



IC Components Limited
WWW.IC-COMPONENTS.COM

Email: Info@IC-Components.com
TEL: 00 852 - 30501935
FAX: 00 852 - 30501945

Address: 6H Block 1, Sherwood Court, Kingswood Villa, Tin Shui Wai, New Territories, Hong Kong