

| | |
|--------------------|---|
| MJL3281AG | |
| Part Number | MJL3281AG |
| Manufacturer | AMI Semiconductor / ON Semiconductor |
| Description | TRANS NPN 260V 15A TO264 |
| Quantity Available | 20000 pcs in stock |
| Datasheets | MJL3281AG.pdf |
| MJL3281AG Price | Request Price & Lead Time Online or Email us: Info@ariat-tech.com |


[GET A QUOTE](#)

| Technical Information of MJL3281AG | | | |
|---|--------------------------------------|----------------------------------|--|
| Manufacturer Part Number | MJL3281AG | Category | Discrete Semiconductor |
| Manufacturer | AMI Semiconductor / ON Semiconductor | Description | TRANS NPN 260V 15A TO264 |
| Package / Case | Tube | Quantity Available | 20000 |
| Voltage - Collector Emitter Breakdown (Max) | 260V | Vce Saturation (Max) @ Ib, Ic | 3V @ 1A, 10A |
| Transistor Type | NPN | Supplier Device Package | TO-264 |
| Series | - | Power - Max | 200W |
| Packaging | Tube | Package / Case | TO-264-3, TO-264AA |
| Other Names | MJL3281AGOS | Operating Temperature | -65°C ~ 150°C (TJ) |
| Mounting Type | Through Hole | Moisture Sensitivity Level (MSL) | 1 (Unlimited) |
| Manufacturer Standard Lead Time | 19 Weeks | Lead Free Status / RoHS Status | Lead free / RoHS Compliant |
| Frequency - Transition | 30MHz | Detailed Description | Bipolar (BJT) Transistor NPN 260V 15A 30MHz 200W Through Hole TO-264 |
| DC Current Gain (hFE) (Min) @ Ic, Vce | 75 @ 5A, 5V | Current - Collector Cutoff (Max) | 50µA (ICBO) |
| Current - Collector (Ic) (Max) | 15A | | |

MJL3281AG 20000pcs New and Original in Stock, Find MJL3281AG Stock, Datasheet, PDF, Inventory at Ariat-Tech.com Online, Order MJL3281AG with warrantied and confidence. RFQ MJL3281AG : Info@Ariat-Tech.com

| Related parts for MJL3281AG | | | | |
|-----------------------------|----------------------------|---------------------------|--------------------------------------|----------|
| Image | Part Number | Description | Manufacturer | Quantity |
| | MJL4281A | TRANS NPN 350V 15A TO264 | AMI Semiconductor / ON Semiconductor | 92 pcs |
| | MJL1302AG | TRANS PNP 260V 15A TO264 | AMI Semiconductor / ON Semiconductor | 630 pcs |
| | MJL0302A | TRANS PNP 260V 15A TO-264 | AMI Semiconductor / ON Semiconductor | 500 pcs |
| | MJL21195G | TRANS PNP 250V 16A TO264 | AMI Semiconductor / ON Semiconductor | 450 pcs |
| | MJL3281A | TRANS NPN 260V 15A TO264 | AMI Semiconductor / ON Semiconductor | 292 pcs |
| | MJL0302AG | TRANS PNP 260V 15A TO-264 | AMI Semiconductor / ON Semiconductor | 500 pcs |
| | MJL1302 | MJL1302 ON | ON | 155 pcs |
| | MJL4302AG | TRANS PNP 350V 15A TO264 | AMI Semiconductor / ON Semiconductor | 12 pcs |
| | MJL21194G | TRANS NPN 250V 16A TO264 | AMI Semiconductor / ON Semiconductor | 500 pcs |
| | MJL21194 | TRANS NPN 250V 16A TO264 | AMI Semiconductor / ON Semiconductor | 2650 pcs |
| | MJL21196G | TRANS NPN 250V 16A TO264 | AMI Semiconductor / ON Semiconductor | 122 pcs |
| | MJL3281 | MJL3281 ON | ON | 153 pcs |
| | MJL21195 | TRANS PNP 250V 16A TO264 | AMI Semiconductor / ON Semiconductor | 1200 pcs |
| | MJL21196.G | MJL21196.G ON | ON | 6999 pcs |
| | MJL21193G | TRANS PNP 250V 16A TO264 | AMI Semiconductor / ON Semiconductor | 624 pcs |
| | MJL21193 | TRANS PNP 250V 16A TO264 | AMI Semiconductor / ON Semiconductor | 2899 pcs |
| | MJL1302A | TRANS PNP 260V 15A TO264 | AMI Semiconductor / ON Semiconductor | 178 pcs |
| | MJL4281AG | TRANS NPN 350V 15A TO264 | AMI Semiconductor / ON Semiconductor | 500 pcs |
| | MJL4302A | TRANS PNP 350V 15A TO264 | AMI Semiconductor / ON Semiconductor | 155 pcs |
| | MJL21196 | TRANS NPN 250V 16A TO264 | AMI Semiconductor / ON Semiconductor | 69 pcs |

| | | | |
|---------------------|------------------------------|-----------------------|------------------------|
| MJL3281AG Stock | MJL3281AG Price | MJL3281AG Electronics | MJL3281AG Components |
| MJL3281AG Inventory | MJL3281AG Digikey | Supplier MJL3281AG | Order MJL3281AG Online |
| Inquiry MJL3281AG | MJL3281AG Image | MJL3281AG Picture | MJL3281AG PDF |
| MJL3281AG Datasheet | Download MJL3281AG Datasheet | Manufacturer | |