

Bipolar Power D2PAK NPN 6A 100V; Package: D2PAK 3 LEAD; No of Pins: 3;
Container: Rail; Qty per Container: 50, Bipolar Transistors 6A 100V 65W NPN

Manufacturers	ON Semiconductor, LLC
Package/Case	TO-263-3 (D2PAK)
Product Type	Transistors
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for MJB41CG or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

MJB42C is a 100 V PNP bipolar Complementary power transistor. The complementary NPN is MJB41C.

Features

Lead Formed for Surface Mount Applications in Plastic Sleeves(No Suffix)

Lead Formed Version in 16 mm Tape & Reel ("T4" Suffix)

Electrically the Same as TIP41 and TIP42 Series

NJV Prefix for Automotive and Other Applications Requiring Unique Site and Control Change Requirements; AEC-Q101 Qualified and PPAP Capable

Pb-Free Packages are Available

Application

ONSEMI

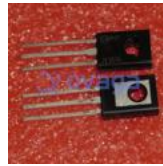


Related Products



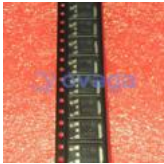
[MJE172](#)

ON Semiconductor, LLC
TO-126



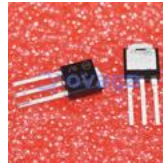
[MJE350G](#)

ON Semiconductor, LLC
TO-126



[MJD42CT4G](#)

ON Semiconductor, LLC
SOT25



[MJD44H11-1G](#)

ON Semiconductor, LLC
TO-251



[MJL21195G](#)

ON Semiconductor, LLC
TO-3PL



[MJ802G](#)

ON Semiconductor, LLC
TO-204-2



[MJ4502G](#)

ON Semiconductor, LLC
TO-204-2 (TO-3)



[MJH6287](#)

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TO-247