


Trans RF FET N-CH 170V 16A 4-Pin Style M-174 Box

Manufacturer:	Microchip Technology, Inc
Package/Case:	M174
Product Type:	Thyristors
RoHS:	RoHS Compliant/Lead free 
Lifecycle:	Active



Images are for reference only

[Inquiry](#)

General Description

Key Features

- Improved Ruggedness $V(BR)_{DSS} = 170V$
- 150W with 11dB Typical Gain @ 150MHz, 50V
- 150W with 18dB Typical Gain @ 30MHz, 50V
- Excellent Stability & Low IMD
- Common Source Configuration
- Available in Matched Pairs
- 30:1 Load VSWR Capability at Specified Operating Conditions
- Nitride Passivated
- Refractory Gold Metallization
- High Voltage Replacement for MRF150
- RoHS Compliant

Recommended For You

VRF151

Microchip Technology, Inc

TO-59

VRF2944

Microchip Technology, Inc

TO-59

VRF2933

Microchip Technology, Inc

TO-59

VRF150

Microchip Technology, Inc

TO-59

VRF157FL

Microchip Technology, Inc

TO-59

VRF151G

Microchip Technology, Inc

TO-59

VRF141

Microchip Technology, Inc
TO-59

2N3823

Microchip Technology, Inc
CAN

2N6661

Microchip Technology, Inc
CAN3

2N4416A

Microchip Technology, Inc
TO-72

APT60GT60BRG

Microchip Technology, Inc
TO-247B

2N4857

Microchip Technology, Inc
CAN

APT45GR65B

Microchip Technology, Inc
TO-247

APT60GT60JRD

Microchip Technology, Inc
MODULE

2N3822

Microchip Technology, Inc
CAN