

# **MGSF2N02ELT1G**

Data Sheet

#### 2.8 Amps, 20 Volts, N-Channel SOT-23, MOSFET NFET SOT23 20V 2.8A 85mOhm

Manufacturers	ON Semiconductor, LLC	(47) LØT: MOTADOAD1 (47) LØT: MOTADOAD1 PONS = Y (47) DTE: 0740 (47) DTE: 0740 HOURS: UNIMITED THE
Package/Case	SOT-23	0) GTY: 3000 (3) SERIAL NBR: MOD
Product Type	Transistors	Images are for reference only
RoHS	Rohs	
Lifecycle		
Please submit RFQ	for MGSF2N02ELT1G or <u>Email to us: sales@ovaga.c</u>	com We will contact you in 12 hours.

#### **General Description**

These miniature surface mount MOSFETs low RDS(on) assure minimal power loss and conserve energy, making these devices ideal for use in space sensitive power management circuitry.

#### Features

Low RDS(on) Provides Higher Efficiency and Extends Battery Life

Miniature SOT-23 Surface Mount Package Saves board Space

IDSS Specified at Elevated Temperature

**RoHS** Compliant



**Ovaga Technologies Limited** 

Application

<u>RFO</u>

ONSEMI



#### **D45H11G**

ON Semiconductor, LLC TO-220



### **MJE350G** ON Semiconductor, LLC

TO-126



## 2SC4027S-TL-E

ON Semiconductor, LLC TO-252



## <u>2N3904TA</u> ON Semiconductor, LLC

TO-92-3 Kinked Lead









### NTR4003NT3G ON Semiconductor, LLC

KSC2690AYSTU

### <u>NTD2955G</u>

**MJE172** 

TO-126

TO-126

SOT-23

ON Semiconductor, LLC

ON Semiconductor, LLC

ON Semiconductor, LLC TO-252