

**Trans MOSFET N-CH Si 100V 160A Automotive 3-Pin(2+Tab)
TO-220SM(W) Bag**



Images are for reference only

[Inquiry](#)

Manufacturer:	Toshiba Semiconductor
Package/Case:	TO-220
Product Type:	Thyristors
Lifecycle:	NRND

General Description

Application Scope:DC-DC Converters / Automotive / Switching Voltage Regulators / Motor Drivers
 Polarity:N-ch
 Generation:U-MOSVIII-H
 Internal Connection:Single
 AEC-Q101:Qualified
 RoHS Compatible Product(s) (#):Available
 Assembly bases:Japan

Key Features

- Assembly bases:3.5 V
- Assembly bases:3.7 mΩ
- Assembly bases:2.4 mΩ
- Assembly bases:10100 pF
- Assembly bases:122 nC

Recommended For You

TK8A65D

Toshiba Semiconductor
TO-220F

TK20S06K3L

Toshiba Semiconductor
TO-252

TK8S06K3L

Toshiba Semiconductor
TO-252

TK6A80E

Toshiba Semiconductor
TO-220F

TK30S06K3L

Toshiba Semiconductor
TO-252

TK80S04K3L

Toshiba Semiconductor
TO-252

TK15S04NIL

Toshiba Semiconductor

TO-252

TK60S06K3L

Toshiba Semiconductor

TO-252

TK13A50D

Toshiba Semiconductor

TO-220F

TK7R7P10PL

Toshiba Semiconductor

TO-252

TK3R1A04PL

Toshiba Semiconductor

TO-220SIS

TK90S06NIL

Toshiba Semiconductor

TO-252

TK65S04NIL

Toshiba Semiconductor

TO-252

TK33S10N1Z

Toshiba Semiconductor

TO-252

TK7S10N1Z

Toshiba Semiconductor

TO-252