

## DDR Termination Regulator 2.7V to 5.5V Automotive 8-Pin SOP-J T/R



Images are for reference only

[Inquiry](#)

**Manufacturer:** [ROHM Semiconductor](#)

**Package/Case:** SOP8

**Product Type:** Power Management ICs

**Lifecycle:** Active

### General Description

BD35395FJ-ME2 is a specific electronic component known as a Field Effect Transistor (FET).

### Key Features

It is an N-channel MOSFET, meaning it has three terminals: a gate, a source, and a drain.

Its maximum voltage rating is 30V, and its maximum current rating is 7.5A.

Its package type is a small, surface-mount Power-SO8 package.

### Application

Switching circuits in power supplies or motor control applications.

Amplification circuits in audio or other signal processing applications.

### Recommended For You

#### BD5230G-TR

ROHM Semiconductor

SOT23-5

#### BD6222HFP-TR

ROHM Semiconductor

HRP7

#### BD6211F-E2

ROHM Semiconductor

SOP8

#### BD001A5MEFJ-ME2

ROHM Semiconductor

HTSOP8

#### BD6237FM-E2

ROHM Semiconductor

HSOP-M28

#### BD48K33G-IL

ROHM Semiconductor

SOT23

#### BD9G101G-TR

ROHM Semiconductor

SOT-23-6

#### BD9781HFP-TR

ROHM Semiconductor

TO263-7

#### BD00GA5WEFJ-E2

ROHM Semiconductor

HTSOP8

**BD2204GUL-E2**

ROHM Semiconductor

VCSP50L1

**BD9D320EFJ-E2**

ROHM Semiconductor

HTSOP8

**BD2051AFJ-E2**

ROHM Semiconductor

SOP8

**BD450M2FP3-CE2**

ROHM Semiconductor

SOT-223

**BD450M5WFPJ-CZE2**

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TO252-J5F

**BD63860EFV-E2**

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HTSSOP28