

Rectifier Bridge Diode Single 60V 2A 4-Pin MBS-2 T/R



Images are for reference only

[Inquiry](#)

Manufacturer: [Comchip Technology](#)

Package/Case: MBS-2

Product Type: Thyristors

RoHS: RoHS Compliant/Lead free 

Lifecycle: Active

General Description

The CDBHM260L-HF is a high-efficiency, surface-mount rectifier diode designed for general-purpose rectification applications. It features a compact SOD-123FL package that is suitable for space-constrained PCB designs.

Key Features

Low forward voltage drop

High forward surge current capability

Fast switching speed

Small SOD-123FL surface-mount package

RoHS compliant

Application

Power supplies

Battery chargers

LED lighting

Consumer electronics

Automotive electronics

Industrial equipment

Recommended For You

CDBHM1100L-HF

Comchip Technology

MBS

CDBHD1100L-G

Comchip Technology

SOP4

CDBHM240L-HF

Comchip Technology

MBS-2

CDBHM2100L-HF

Comchip Technology

MBS-2

CDBHM140L-HF

Comchip Technology

MBS

CDBHM160L-HF

Comchip Technology

MBS

CDBHM2100L-G

Comchip Technology

MBS-2

DF206ST-G

Comchip Technology

DFS

DF204S-G

Comchip Technology

DFS

BR1008SG-G

Comchip Technology

BR8

KBU1004-G

Comchip Technology

KBU4

KBPC5010W-G

Comchip Technology

KBPC-W

KBPC3502-G

Comchip Technology

KBPC

BR5010-G

Comchip Technology

BR

DB107-G

Comchip Technology

DB