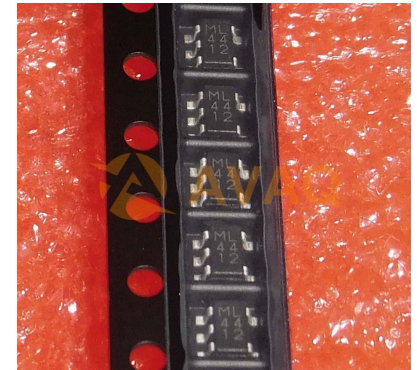


Processor Supervisor 3V 1 Active Low/Open Drain 5-Pin SSOP T/R



Images are for reference only

[Inquiry](#)

Manufacturer: [ROHM Semiconductor](#)

Package/Case: SOT23-5

Product Type: Power Management ICs

RoHS: RoHS Compliant/Lead free 

Lifecycle: Active

General Description

CMOS processes are utilized to develop high precision, low current consumption CMOS reset ICs that allow arbitrary setting of the delay time. The extensive lineup includes both Nch Open Drain and CMOS output types in a wide range of detection voltages (from 2.3V to 6.0V, in 0.1V steps), enabling selection of the ideal solution based on customer requirements. In addition, the entire series is of course both lead-free and RoHS-compliant.

Key Features

Delay time controlled by external capacitor

Low reset active state

0.95 μ A Typical Ultra-low current consumption

\pm 1% High detection voltage accuracy



Recommended For You

BD6222HFP-TR

ROHM Semiconductor
HRP7

BD6211F-E2

ROHM Semiconductor
SOP8

BD00IA5MEFJ-ME2

ROHM Semiconductor
HTSOP8

BD6237FM-E2

ROHM Semiconductor
HSOP-M28

BD48K33G-TL

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

ROHM Semiconductor
TO252-J5F

BD63860EFV-E2

ROHM Semiconductor
HTSSOP28

BD45272G-TR

ROHM Semiconductor
SOT23-5