

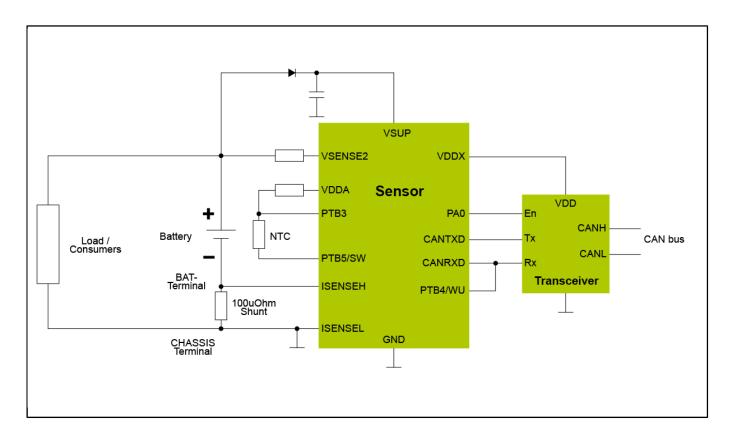
12 V Lead-Acid Battery Sensor with CAN

RD9Z1-638-12V-C

Last Updated: Jun 8, 2023

The RD9Z1-638-12V is a battery management system built to demonstrate the MM9Z1J638 Battery Sensor IC capabilities in a 12 V lead-acid application where high EMC performance is required to obtain high accuracy measurements on key battery parameters.

Lead-acid Battery Block Diagram



View additional information for 12 V Lead-Acid Battery Sensor with CAN.

Note: The information on this document is subject to change without notice.

www.nxp.com

NXP and the NXP logo are trademarks of NXP B.V. All other product or service names are the property of their respective owners. The related technology may be protected by any or all of patents, copyrights, designs and trade secrets. All rights reserved. © 2024 NXP B.V.