



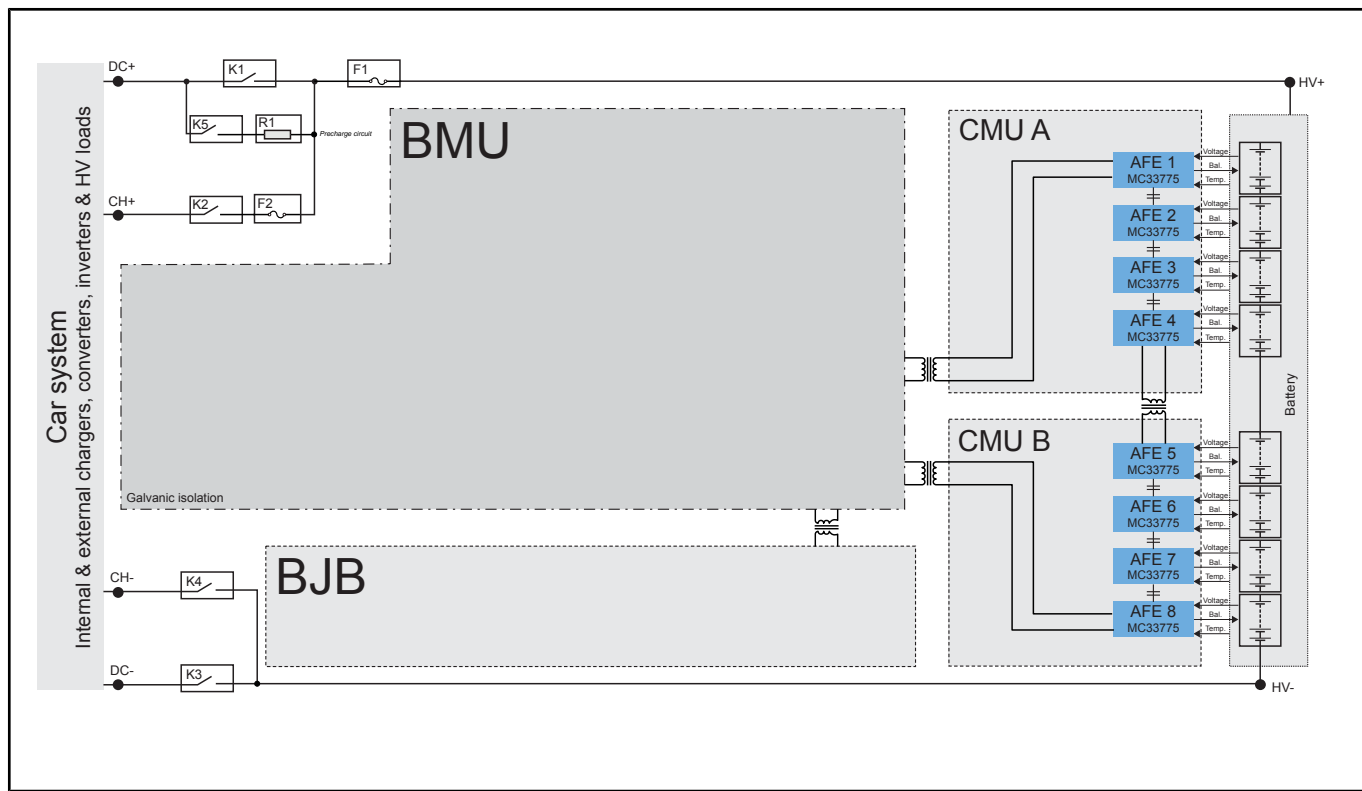
HVBMS 单体监控单元 (CMU)

HVBMS-CMU

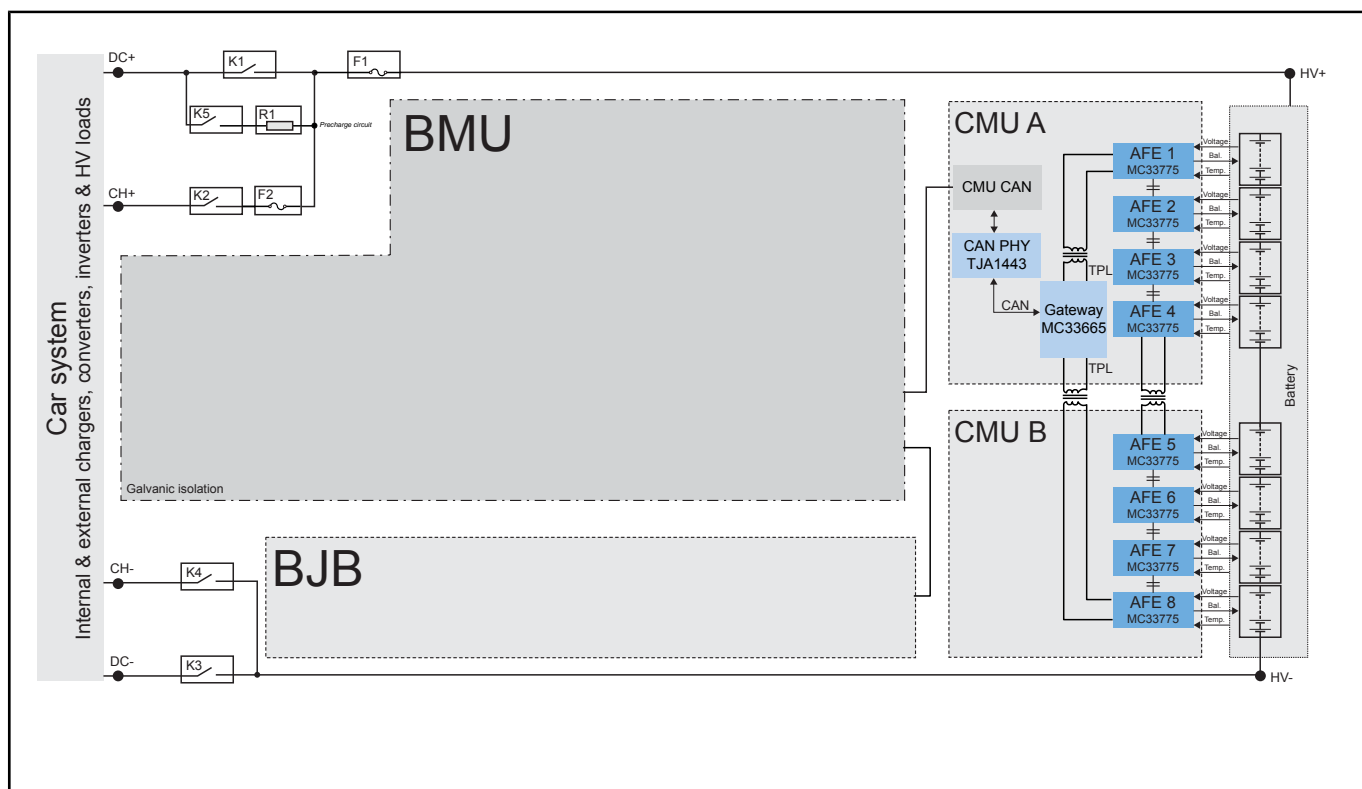
Last Updated: Sep 7, 2022

单体监控单元(CMU)是BMS中的单体电池感知部分。它可精确测量电池电压，从电池组获取温度读数，最高可采用300 mA的电流平衡单体电池。

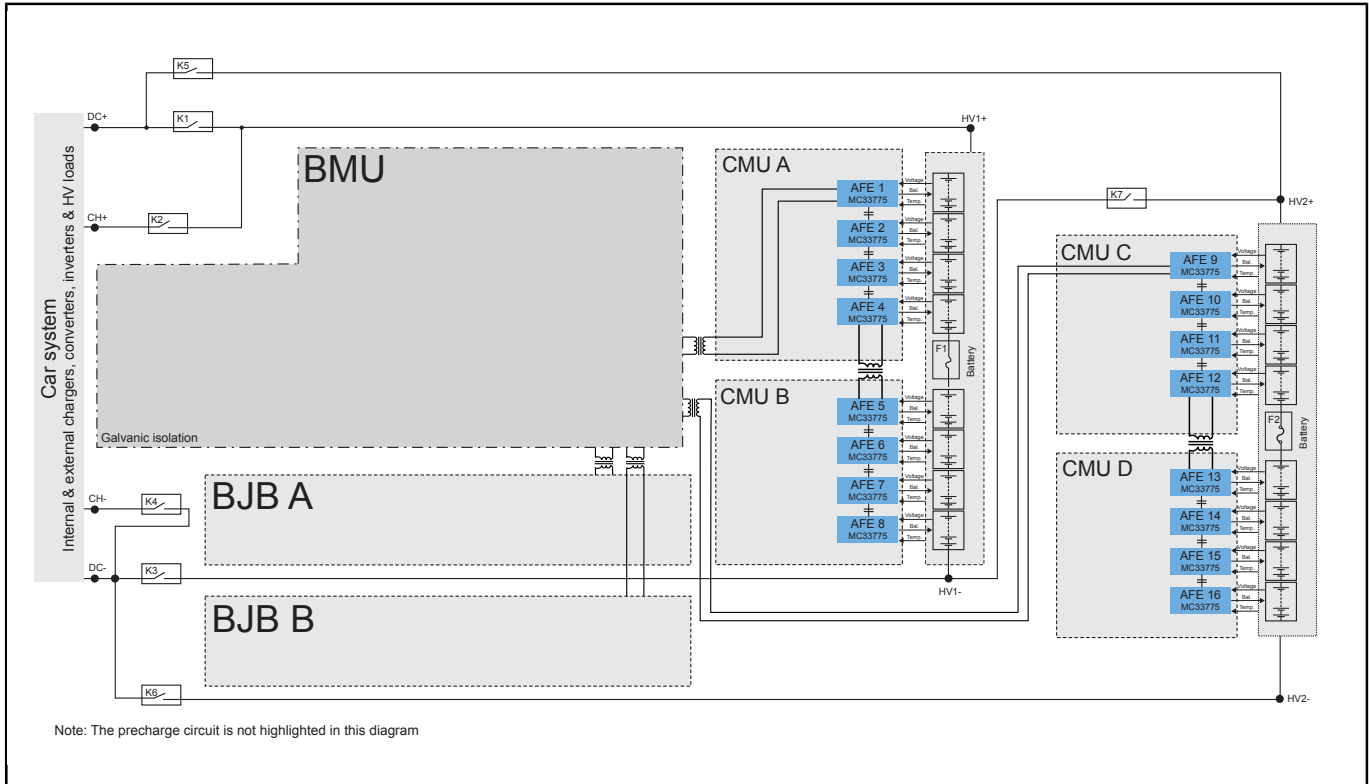
HVBMS-CMU - 使用ETPL时为400 V Block Diagram



HVBMS-CMU - 使用CAN时为400 V Block Diagram



HVBMS-CMU - 使用ETPL时为800 V Block Diagram



View additional information for [HVBMS单体监控单元\(CMU\)](#).

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

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