

Duty Cycle CMB-1/MBT-1 @ Bluetooth Low Energy ("BLE")

Hiermit erklären wir, die ABITRON Control Systems GmbH, dass mit dem Modul CMB-1 und MBT-1 im Funkmodus BLE maximal ein Duty Cycle von 30% innerhalb 100ms erreicht wird.

*Der Duty Cycle wurde durch Messen der Einschaltdauer
am TX/RX-Pin des HF-Controllers ermittelt!*

We, the ABITRON Control Systems GmbH, hereby declare that the modules CMB-1 and MBT-1 for RF-mode BLE reaches a maximum duty cycle of 30% within 100ms.

*The Duty Cycle were detected by the measurement of the on-time
of the TX/RX pin of the RF-Controllers*

Module	FCC ID	IC ID	HVIN
CMB-1	2AC8P-CMB1	12310A-CMB1	CMB-1
MBT-1	2AC8P-MBT1	12310A-MBT1	MBT-1

Altheim, 05-May-2020

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