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To FCC

**Overall Letter in support of Class 2 Permissive Change to Symbol Product M9062D
FCC id: H9PMC9062D**

This product consists of the following 2 Radio transmitters :

- A PCT 1900 GSM/GPRS Transmitter
- A DSS RLAN 802.11 Transmitter

This was approved by BABT as TCB in a configuration which did not support simultaneous transmission .

This Permissive Change covers the minor software modification to lift that inhibition for the following combinations of transmitter:

- PCT 1900 and RLAN

The Enclosed test reports demonstrate that neither the overall SAR nor spurious transmissions have been significantly changed by this modification.

The following has been noted:

1: Report OR611528/04

The testing was conducted on the fully configured 3 Radio MC9062B [FCC id : H9PMC9062B].

We consider that viewed against the original grants for both the fully configured and sub-equipped versions these are sufficient to demonstrate that the EMC has not been significantly effected by the simultaneous transmission.

2: SAR Report WS611528-002 Issue 1.00

The testing was conducted on the fully configured 3 Radio MC9062B [FCC id : H9PMC9062A].

We consider that viewed against the original grants for both the fully configured and sub-equipped versions these are sufficient to demonstrate that the SAR values have not been significantly effected by the simultaneous transmission.

Yours sincerely

Hilton Carr
Task Manager, Technical and Certification Development
For BABT TCB

