

Issues arising using the Kannad Integra with an existing Programming Dongle

Dated 23 December 2014

The replacement of an existing Kannad Compact or 406AF series needs some caution especially if there is a programming dongle in the existing setup.

Typically, the 15 Hex ID number of an Integra will be 400XXxxxxxxFFBFF and a serialised Compact is C00Cxxxxxxx29D.

If you do not note that there is a pre-existing Programming Dongle in the wiring harness then you will reprogram the new Integra and lose the GPS data that would otherwise be transmitted.

In addition, ONE programming dongle is NOT compatible with the Integra. Programming dongle P/N S1820514-01 at **amendment F** is not compatible. All other programming dongles are compatible.

While on the subject of Programming Dongles, please remember to note by way of a label on an ELT, "programed by Dongle". This is particularly important if you are exchanging an ELT as advice to RCC will be incorrect when updating them with the new Hex # if the Programming Dongle is not observed.



Please circulate to all staff that may be involved



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