DASAN Networks, Inc.

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Date: 10/22/2020

FCC ID: 2AXDMTMS30DUALTYPEB

Attestation Letter

This device is integrated with the approval modules.
LTE/WCDMA/GSM module
FCC ID: XMR201903EG25G
Satellite module
FCC ID: Q639603N

The product was designed with certified modules built into the final product without any hardware changes.
The only change was to collaborate with the module manufacturer to adjust the tune-up power of the GSM1900.
GSM1900 Tx power was adjusted to -3dB.

Approval module report was submitted when it was applied for a certification.
For GSM850, WCMDA, LTE and IRIDIUM Satellite, the original module test report accurately represents antenna-port conducted test results under the new host application.
For GSM1900, new antenna-port conducted test results were reported.

USIM installed on the TMS3.0 cannot be detachable due to its structure.
The only USIM which is available to be used is Vodafone under Doosan.
It is being used as Roaming. Therefore, accessing is not available except for designated carriers.
Therefore, a separate SW protection is not supported because the customer is not able to change USIM, and the product is difficult to change carrier. In addition, TDD Band 40 is disabled by S/W at TMS3.0.

Sincerely,

Kee Ryong Sung
Senior Research Engineer