



To whomsoever it may concern

Sub : C17QS-WW Variant Comparison

Cavli C17QS modules use their LTE Cat 1bis technology based on Qualcomm QCX217 chipset and optional GNSS tracking capabilities to simplify global connectivity and tracking solutions. With an optional integrated iSIM under development, C17QS is capable of ensuring remote monitoring and seamless global coverage. The module comes in World wide variant which can be deployed according to customer requirements. The C17QS series, with its power saving and DRx/eDRx modes, ensure prolonged life cycles in both battery powered and externally powered use cases.

The C17QS module is available in different variants tailored for specific regions. C17QS-WW (World Wide) supports global bands

C17QS-WW supports WW - 1/2/3/4/5/7/8/12/13/14/18/19/20/25/26/28/34/38/39/40/41/66/71

We declare that there would be no other RF changes.

Variants	GNSS	eSim
C17QS-WW-GNBN	Yes	No
C17QS-WW-GNBH	Yes	Yes
C17QS-WW-S00N	No	No
C17QS-WW-S00H	No	Yes

We hereby declare that all the information provided are true to our knowledge.

Sincerely, *Tarun Thomas George*
Tarun Thomas George (Apr 25, 2025 08:56 GMT+2)

Tarun Thomas George

