Wireless Device Technical Approval Notification - EXCERPT

Manufacturer	Quectel
Model	EC25-AU and EC25-AU MINIPCIE
Market Name	EC25-AU and EC25-AU MINIPCIE
Device Type	Embedded Module
Nature of Approval	New Device
Software Detail	EC25AUFAR06A05M4GA
OS Detail	Not Applicable
4G Network	Supported
3G Network	Supported
2G Network	Supported
Roaming	Supports Roaming to Europe and America
Approval Re-assessment Date	3 August 2022
Main Device Strengths and Key Features	None
Main Device Weaknesses	None
Date	3 August 2020



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SOFTWARE INFORMATION

Device Software	EC25AUFAR06A05M4GA
Software Interrogation Sequence	Using AT Command (ATI)
TAC	86158504
SVN	22

HARDWARE INFORMATION

HARDWARE Version of Engineering Sample	EC25AU_R1.0
HARDWARE Version of Production Sample	EC25AU_R1.0
Hardware Interrogation Sequence	Using AT Command (AT+QHVN?)

RADIO TECHNOLOGY SUPPORT

GPRS	Yes
WCDMA	Yes
HSPA	Yes
LTE	Yes
LTE Downlink 256 QAM Capability	No
LTE Uplink 64 QAM Capability	No
LTE 4x4 MIMO Capability	No

BAND SUPPORT

4G Network	FDD: Band 1(2100), Band 2(1900 PCS), Band 3(1800), Band 4(AWS-1), Band 5(850), Band 7(2600), Band 8(900), Band 28(700 APT) TDD: Band 40(2300)
3G Network	Band I(2100), Band II(1900), Band V(850), Band VIII(900)
2G Network	Quad Band GSM – 850/900/1800/1900 MHz