	GR5331AENI	GR5331CENI	GR5332AENE	GR5332CENE	GR5525I0NI	GR5525IENI	GR5525IGNI	GR5525RGNI	GR5526RGNI	GR5526RGNIP	GR5526VGBI	GR5526VGBIP	GR5513BENDU	GR5515I0NDA	GR5515IENDU	GR5515GGBD	GR5515IGND	GR5515RGBD
	Active	Active	Active	Active	Active	Active	Active	Active	Active	Active	Active	Active	Active	Active	Active	Active	Active	Active
Bluetooth® LE[1]	5.3	5.3	5.3	5.3	5.3	5.3	5.3	5.3	5.3	5.3	5.3	5.3	5.1	5.1	5.1	5.1	5.1	5.1
ISO									•	•	•	•						
Direction Finding									•	•	•	•						
Bluetooth® Mesh	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
CPU	Cortex®-M4F	Cortex®-M4F	Cortex®-M4F	Cortex®-M4F	Cortex®-M4F	Cortex®-M4F	Cortex®-M4F	Cortex®-M4F	Cortex®-M4F	Cortex®-M4F	Cortex®-M4F	Cortex®-M4F	Cortex®-M4F	Cortex®-M4F	Cortex®-M4F	Cortex®-M4F	Cortex®-M4F	Cortex®-M4F
Clocks	64 MHz/32kHz	64 MHz/32kHz	64 MHz/32kHz	64 MHz/32kHz	96 MHz/32kHz	96 MHz/32kHz	96 MHz/32kHz	96 MHz/32kHz	96 MHz/32kHz	96 MHz/32kHz	96 MHz/32kHz	96 MHz/32kHz	64 MHz/32 kHz	64 MHz/32 kHz	64 MHz/32 kHz	64 MHz/32 kHz	64 MHz/32 kHz	64 MHz/32 kHz
Cache	8 KB	8 KB	8 KB	8 KB	8 KB	8 KB	8 KB	8 KB	8 KB	[illegible]	8 KB	8 KB	8 KB	8 KB	8 KB	8 KB	8 KB	8 KB
RAM	96 KB	96 KB	96 KB	96 KB	256 KB	256 KB	256 KB	256 KB	512 KB	512 KB	512 KB	512 KB	128 KB	256 KB	256 KB	256 KB	256 KB	256 KB
PSRAM										8 MB		8 MB						
Flash	512KB	512KB	512KB	512KB	External Flash	512KB	1 MB	1 MB	1 MB	1 MB	1 MB	1 MB	512 KB	External Flash	512 KB	1 MB	1 MB	1 MB
2.5D GPU										•		•						
Root-Of-Trust					•	•	•	•	•	•	•	•	•	•	•	•	•	•
Secure Key	S00000[(8)7Y3427.06 Tm0.251 g0.251 G[(8DB7}-TBTQ EMC /P <MCID 83<BDC q18.D 195<BDC q18.984 89.904 802.9 420.55 reW*nBT/F2 3.84 Tf1 0 0 10DB7}-TBTQ EMC /P <MCID 195<BDC q18.984 89.904 802.9 420.55 re18.984 89.904 802.9 420.55 reW*nBT/F2 3.84 Tf1 0 0 10DB7}-TBTQ .55 reW*nBT/F2 3.84 Tf1 0 0 1 466.03 427.06 Tm0.251 .03 4784 .55 reW*nBT/F2 3.84 Tf1 0 0 1 466.03 372.31 Tm0.251 g0.251 G08P W*nBT/F2 3.84 Tf1 0 [illegible]																	

GPU