

Photos of MGM210Px2A and BGM210Px2A

Note: in the model names above, x is 2 for the low-power variants, and 3 for the high-power variants

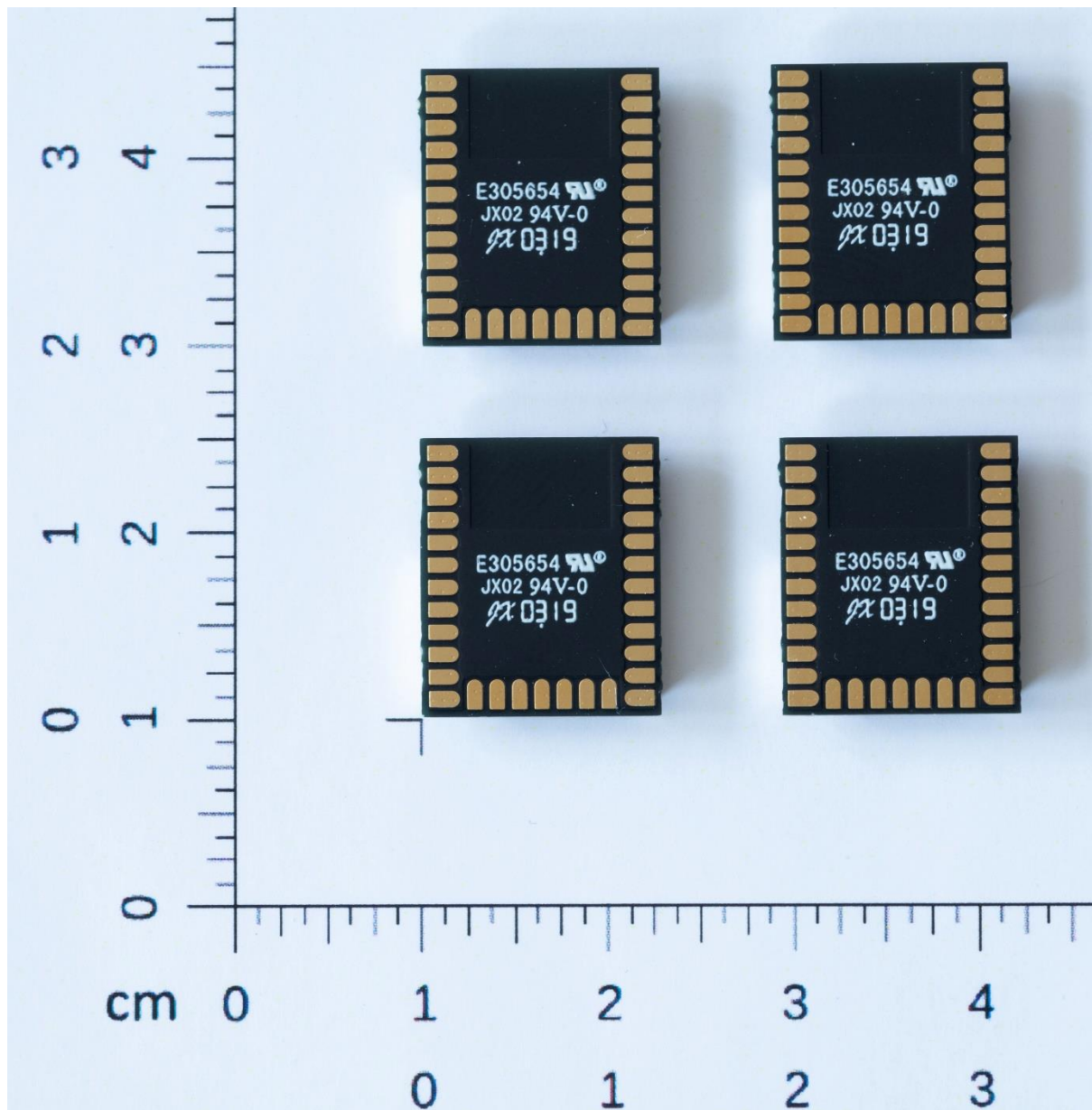


Figure 1: Bottom (rear) view of all variants – Left column: low-power variants / Right column: high-power variants / Top row: BGM modules / Bottom row: MGM modules

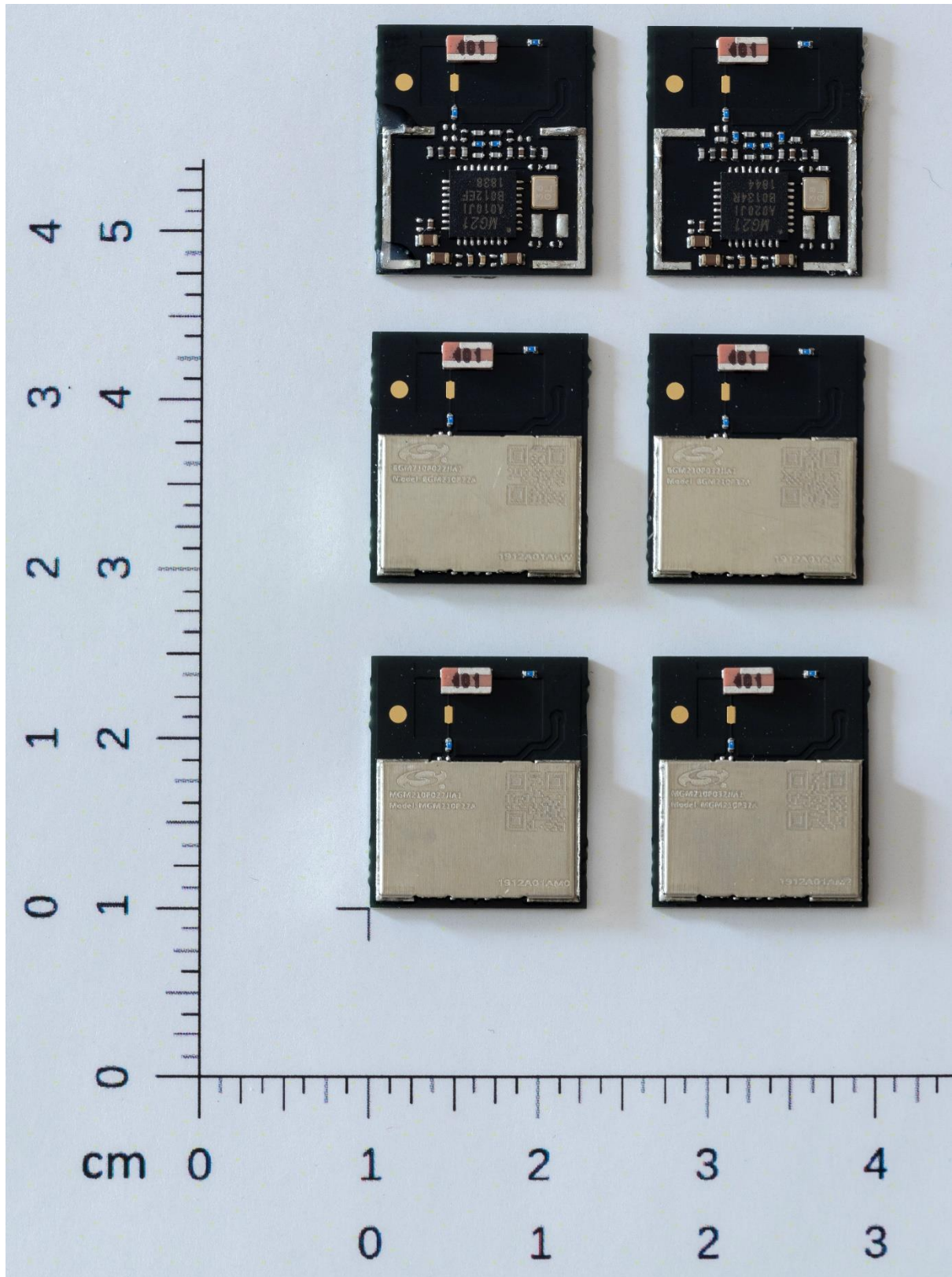


Figure 2: Top (front) view of all variants – Left column: low-power variants / Right column: high-power variants / Top row: MGM internal / Mid row: BGM / Bottom row: MGM

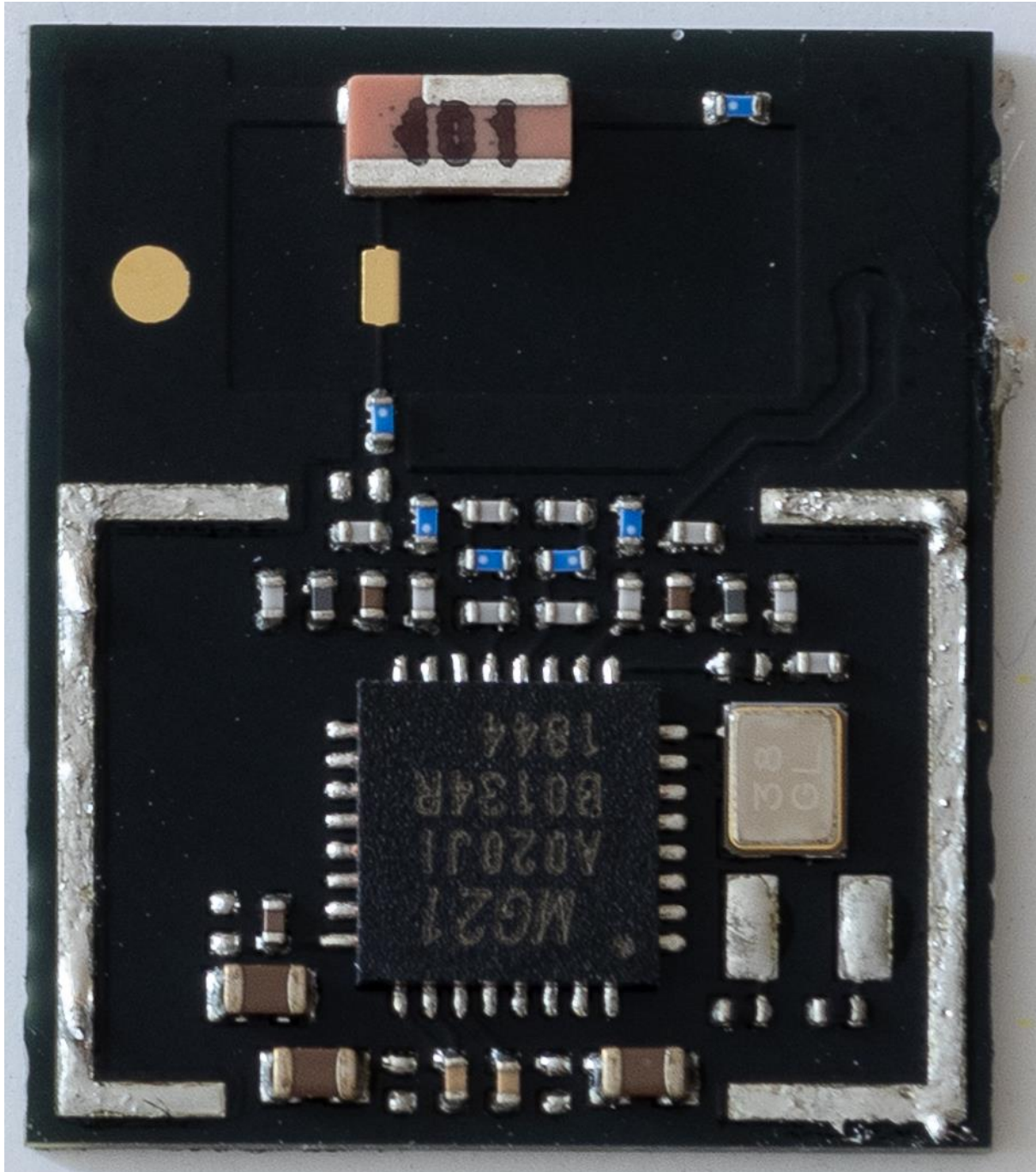


Figure 3: Detail of top (front) internal view of MGM210P32A as representative example – The corresponding BGM module will look exactly the same, but the same SoC has “BG21” in the first line, where the “B” indicates that the Zigbee protocol is disabled by hardcoded software configuration, for a BLE-only functionality



Figure 4: Detail of top (front) external view of BGM210P32A as example



Figure 5: Detail of bottom (rear) external view of BGM210P32A as example