

**Top Markings of the *Bluetooth* Low Energy (LE) and
802.15.4 wireless radio modules with model names of
MGM270S22A and BGM270S22A**

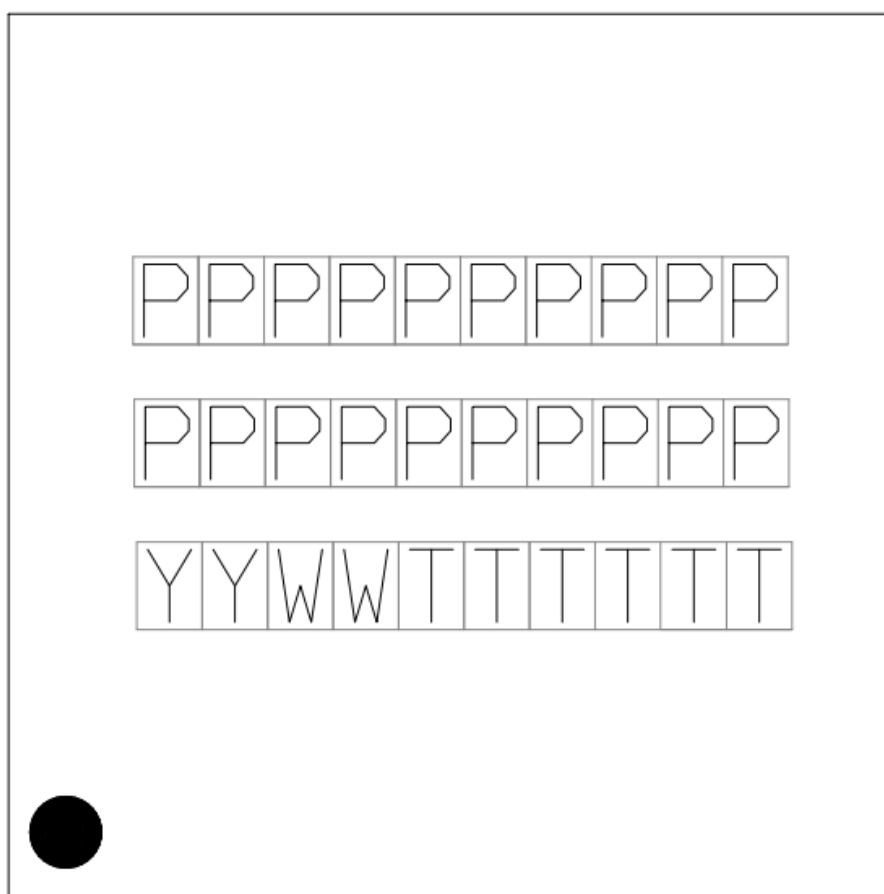


Figure 1: Label / Top Markings layout of the xGM270S22A modules – Due to the small size of the module (6.5 x 6.5 mm), there is no space for compliance marks or certification numbers

Mark Method:	Laser	
Pin 1 Mark:	Bottom-Left Justified	
Font Size:	0.60mm Varied-Justified	
Line 0 Fmt:	Line 0 reserved for logo	No logo - line left intentionally blank
Line 1 Fmt:	Part Number Left Justified	PPPPPPPPPP Refer to line 1 specific marking in PO
Line 2 Fmt:	Part Number Left Justified	PPPPPPPPPP Refer to line 1 specific marking in PO
Line 3 Fmt:	YY = Last digit of year WW = Workweek TTTTTT = Mfg Code Right Justified	Assigned by the Assembly House. Corresponds to the year and work week of the assembly date. Mfg Code from the Assembly PO.

Table 1: Label / Top Markings specification of the xGM270S22A modules, for contract manufacturer

Ordering Part Number (OPN)	Line 1 Marking: Model Name	Line 2 Marking: OPN Identifier	Line 3 Marking: Production Data
MGM270SC22SNA4 BGM270SC22SNA4 [See also Note 1]	MGM270S22A BGM270S22A	SC22SNA4 SC22SNA4	[See Note 2]
Note 1: An "R" appended to the OPN indicates modules to be shipped in cut reels. Note 2: YY = Year, WW = Work Week, TTTTTT = Trace Code.			

Table 2: Label / Top Markings definition of xGM270S22A modules, from the user manuals (datasheets)

Self-adhesive label for the anti-static bags containing the trays / reels with the *Bluetooth* Low Energy (LE) and 802.15.4 wireless radio modules with model names of MGM270S22A and BGM270S22A



Figure 2: Label of xGM270S22A modules, dedicated to carrying information related to regulatory certifications