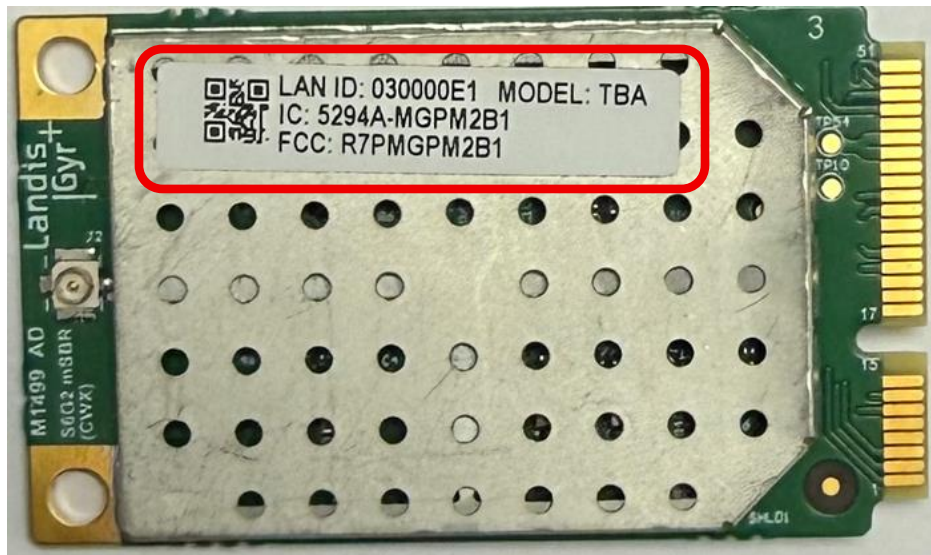
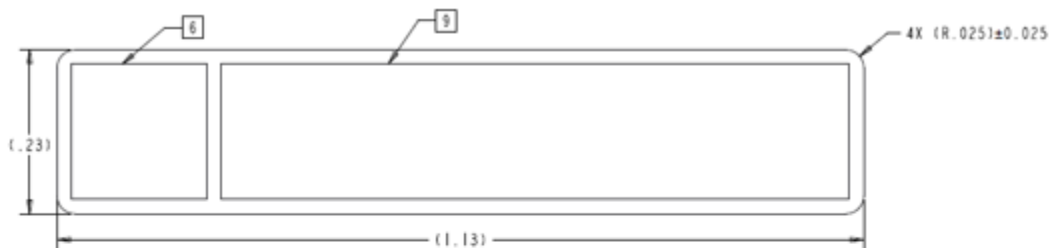


S6G2 N651 Label information

Sample label



23-1650-AN: Label



NOTES:

1. SEE TABLE 1 FOR CORRESPONDING DATA ENTRIES.
2. UNLESS OTHERWISE SPECIFIED, CHARACTERS SHALL BE PRINTED IN ARIAL NARROW FONT, .05 VERTICAL HEIGHT MIN.
3. THIS LABEL SHALL BE IN ACCORDANCE WITH DOCUMENT NUMBER 95-1062. SURFACES SHALL BE CONSIDERED 'CLASS E' SURFACES UNLESS OTHERWISE SPECIFIED.
4. THIS LABEL SHALL BE IN ACCORDANCE WITH DOCUMENT NUMBER 95-1067 (LABEL SPECIFICATION).
5. THIS LABEL SHALL HAVE THE APPROPRIATE WHITE SPACE BETWEEN THE 2D BARCODE AND EDGE OF LABEL TO ALLOW PROPER SCANNING OF THIS LABEL. THIS LABEL SHALL BE SCANNABLE THROUGHOUT THE MANUFACTURING PROCESS.
6. 2D BARCODE TO SHOW APPROPRIATE VERSION OF FIELD 1 CONTENTS. FORMAT IS QR CODE.
7. LAN ID: 8 CHARACTERS. RANGE SHALL BE PROVIDED BY LANDIS+GYR MANUFACTURING TEST ENGINEERING. THE LAN ID CHARACTERS ARE HEXIDECIMAL.
8. ESN: 8 CHARACTERS. RANGE SHALL BE PROVIDED BY LANDIS+GYR MANUFACTURING TEST ENGINEERING. THE ESN CHARACTERS ARE HEXIDECIMAL.
9. SEE SHEET 2 FOR COUNTRY SPECIFIC REGULATORY INFORMATION.

NOTES

10. SEE TABLE BELOW FOR DEVICE/COUNTRY SPECIFIC REGULATORY INFORMATION.
THE FORMAT WILL BE AS FOLLOWS, UNLESS OTHERWISE SPECIFIED:

FIELD 1: XXXXXXXX MODEL: YYYY
FIELD 2 LINE 1: XXXXXXXXXX
FIELD 2 LINE 2: XXXXXXXXXX

PN	DESCRIPTION	FIELD 1 (SEE NOTES 7, 8)	FIELD 2 (REGULATORY FIELD)	MODEL
M2131	S6 mSBR, NA, WSN	LAN ID	IC: 5294A-NG0RIS4 FCC ID: R7PNG0RIS4	N651
25-2060	S6 mSBR, NA	LAN ID	IC: 5294A-NG0RIS4 FCC ID: R7PNG0RIS4	N651
25-2065	S5 mSBR, NA	LAN ID	IC: 5294A-NG0RIS5 FCC ID: R7PNG0RIS5	N501
25-2475	mPCIe EIC	ESN	N/A	N/A
25-2476	HOST	LAN ID	IC: 5294A-NG0RIS6 FCC ID: R7PNG0RIS6	N/A
25-2512	S5 mSBR, IN	LAN ID	N/A	N/A
25-2513	S5 mSBR, JP	LAN ID	N/A	N/A
25-2072	S5 mSBR, BD	LAN ID	N/A	N/A
M1738	S5 mSBR, AU	LAN ID	N/A	N/A
M1765	S5 mSBR, NZ	LAN ID	N/A	N/A
M1501	S6G2 mSBR, NA	LAN ID	IC: 5294A-MGPM2B1 FCC ID: R7PMGPM2B1	S6G2 N651
M2622	S6G2 mSBR, JP	LAN ID	ARIB: TBA	TBA
M2624	S6G2 mSBR, BD	LAN ID	N/A	TBA
M12761	S2 EIC SoM	ESN	IC: 5294A-MGZW1A1 FCC ID: R7PMGZW1A1	S2 EIC Wi-Fi