

Certification Exhibit

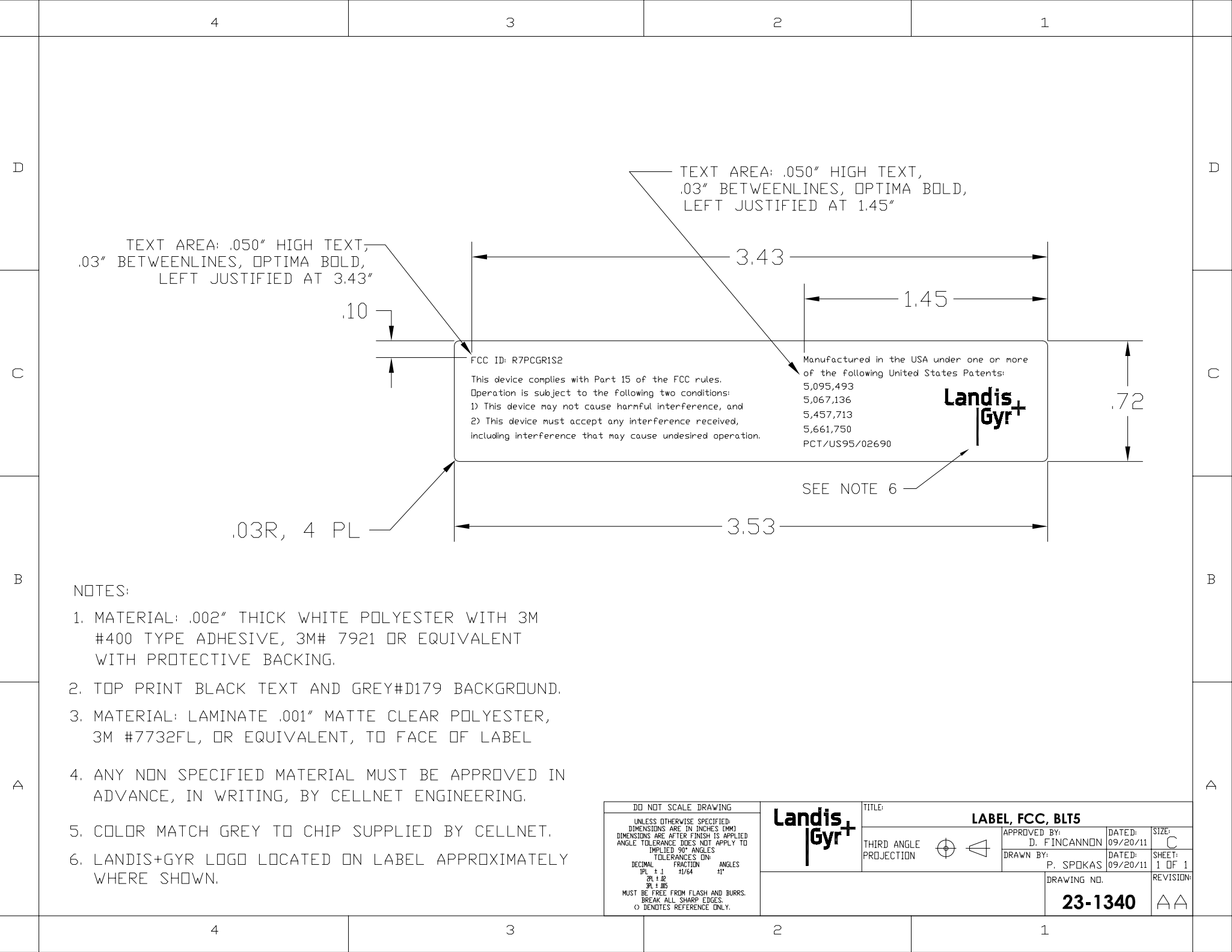
FCC ID: R7PCGR1S2

FCC Rule Part: 15.247

ACS Project Number: 12-0230

Manufacturer: Landis+Gyr Technology, Inc.
Model: BLT5

Label Information



TEXT AREA: .050" HIGH TEXT,
.03" BETWEENLINES, OPTIMA BOLD,
LEFT JUSTIFIED AT 3.43"

TEXT AREA: .050" HIGH TEXT,
.03" BETWEENLINES, OPTIMA BOLD,
LEFT JUSTIFIED AT 1.45"

FCC ID: R7PCGR1S2

This device complies with Part 15 of the FCC rules.
Operation is subject to the following two conditions:
1) This device may not cause harmful interference, and
2) This device must accept any interference received,
including interference that may cause undesired operation.

Manufactured in the USA under one or more
of the following United States Patents:
5,095,493
5,067,136
5,457,713
5,661,750
PCT/US95/02690

Landis+Gyr+

SEE NOTE 6

.03R, 4 PL

NOTES:

1. MATERIAL: .002" THICK WHITE POLYESTER WITH 3M #400 TYPE ADHESIVE, 3M# 7921 OR EQUIVALENT WITH PROTECTIVE BACKING.
2. TOP PRINT BLACK TEXT AND GREY#D179 BACKGROUND.
3. MATERIAL: LAMINATE .001" MATTE CLEAR POLYESTER, 3M #7732FL, OR EQUIVALENT, TO FACE OF LABEL
4. ANY NON SPECIFIED MATERIAL MUST BE APPROVED IN ADVANCE, IN WRITING, BY CELLNET ENGINEERING.
5. COLOR MATCH GREY TO CHIP SUPPLIED BY CELLNET.
6. LANDIS+GYR LOGO LOCATED ON LABEL APPROXIMATELY WHERE SHOWN.

DO NOT SCALE DRAWING		
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES (MM) DIMENSIONS ARE AFTER FINISH IS APPLIED ANGLE TOLERANCE DOES NOT APPLY TO IMPLIED 90° ANGLES		
TOLERANCES ON:	DECIMAL	FRACTION
PL ± .1		1/64
2PL ± .02		
3PL ± .005		
MUST BE FREE FROM FLASH AND BURRS. BREAK ALL SHARP EDGES. Ø DENOTES REFERENCE ONLY.		

Landis+Gyr+

TITLE: LABEL, FCC, BLT5			
THIRD ANGLE PROJECTION		APPROVED BY: D. FINCANNON	DATED: 09/20/11
		DRAWN BY: P. SPOKAS	DATED: 09/20/11
		DRAWING NO. 23-1340	
		SIZE: C SHEET: 1 OF 1 REVISION: AA	

FCC ID: R7PCGR1S2

This device complies with Part 15 of the FCC rules.

Operation is subject to the following two conditions:

- 1) This device may not cause harmful interference, and
- 2) This device must accept any interference received, including interference that may cause undesired operation.

Manufactured in the USA under one or more
of the following United States Patents:

5,095,493

5,067,136

5,457,713

5,661,750

PCT/US95/02690

Landis
|Gyr+

cellnet[®]
LAN TRANSCEIVER

**T/A, BLT5 TRANSCEIVER, MCC
26-1828 REV. AI**

POWER

CPU OK

B

A



