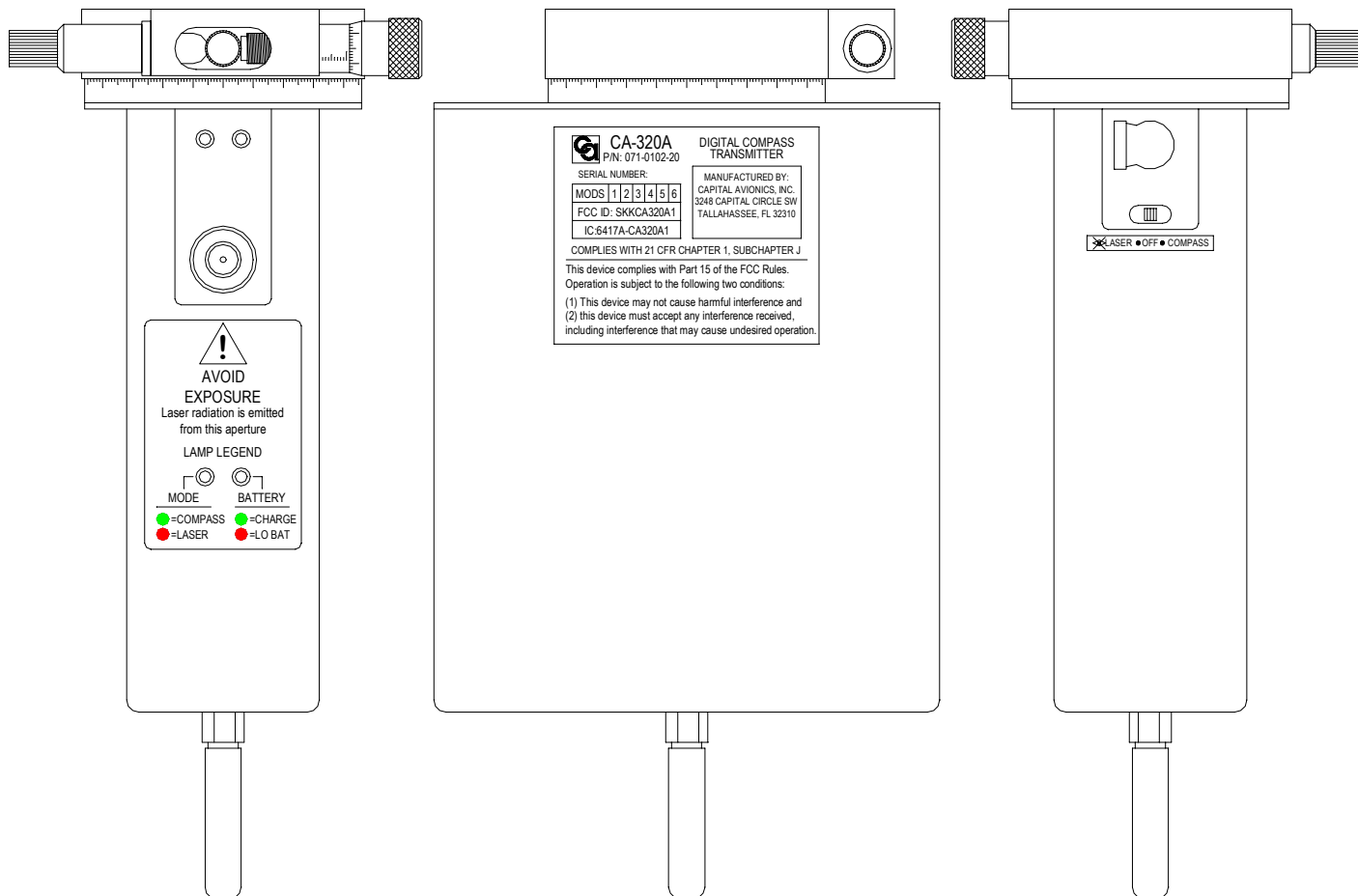


Rev	Revision Notes	Dwg By	Date
0	CA-320A Digital Compass Correction System Transmitter.	RAD	October 2004
1	New design with multi-channels & green laser.	RAD	March 2006



CA-320A
P/N: 071-0102-20

**DIGITAL COMPASS
TRANSMITTER**

SERIAL NUMBER:

MODS 1 2 3 4 5 6

FCC ID: SKKCA320A1

IC:6417A-CA320A1

MANUFACTURED BY:
CAPITAL AVIONICS, INC.
3248 CAPITAL CIRCLE SW
TALLAHASSEE, FL 32310

COMPLIES WITH 21 CFR CHAPTER 1, SUBCHAPTER J

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.

CA-320A Digital Compass Transmitter

P/N: 071-0102-20

Appl S/N: -ALL-

Drawn By: Capital Avionics, Inc.
TALLAHASSEE, FL

Digital Compass Correction System

File Name: CA-320A_Details_R1.dwg

SHEET 1 OF 1

PAGE 1