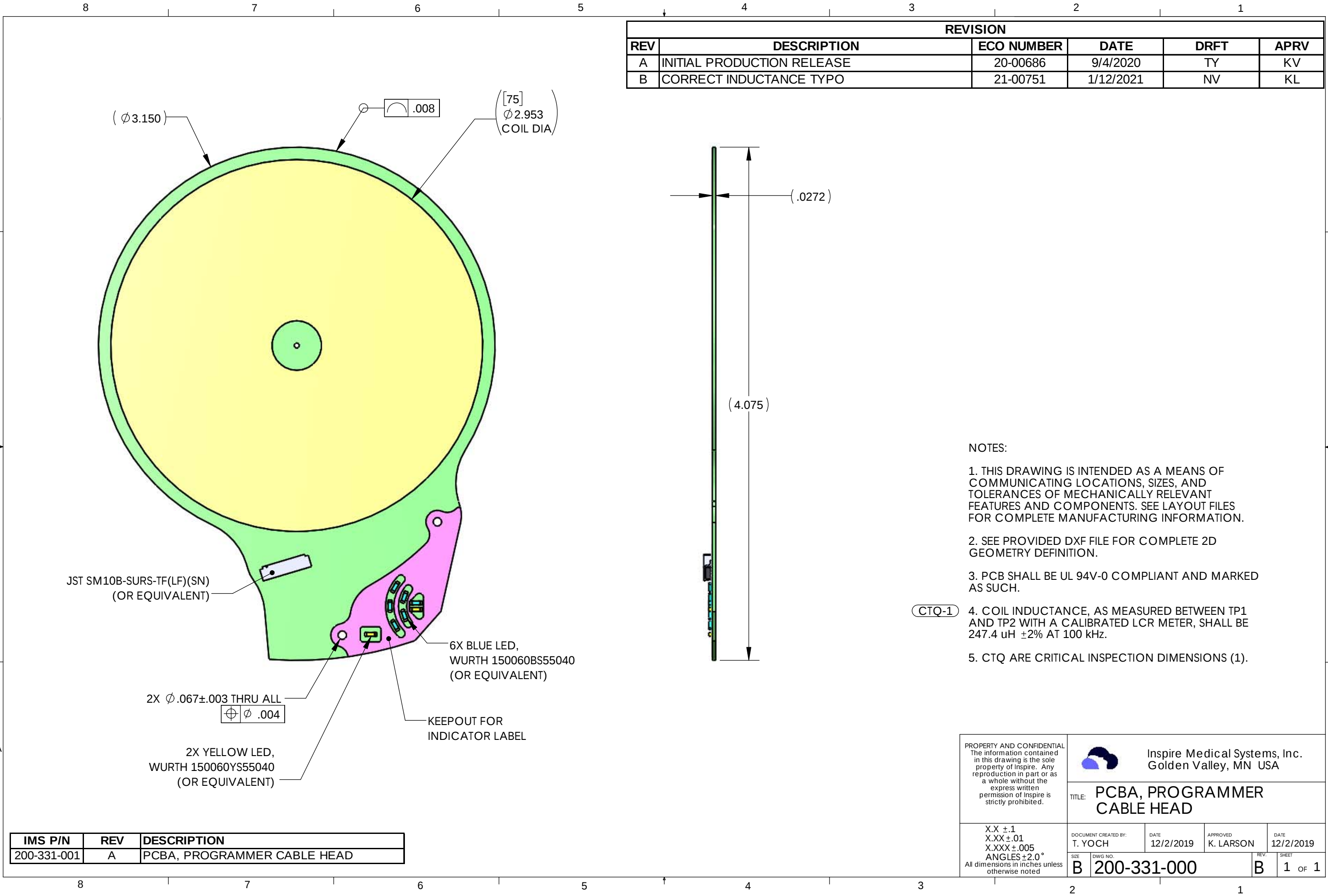




REVISION					
REV	DESCRIPTION	ECO NUMBER	DATE	DRFT	APRV
A	INITIAL PRODUCTION RELEASE	20-00686	9/4/2020	TY	KV
B	CORRECT INDUCTANCE TYPO	21-00751	1/12/2021	NV	KL

- NOTES:
- 1. THIS DRAWING IS INTENDED AS A MEANS OF COMMUNICATING LOCATIONS, SIZES, AND TOLERANCES OF MECHANICALLY RELEVANT FEATURES AND COMPONENTS. SEE LAYOUT FILES FOR COMPLETE MANUFACTURING INFORMATION.
 - 2. SEE PROVIDED DXF FILE FOR COMPLETE 2D GEOMETRY DEFINITION.
 - 3. PCB SHALL BE UL 94V-0 COMPLIANT AND MARKED AS SUCH.
 - 4. COIL INDUCTANCE, AS MEASURED BETWEEN TP1 AND TP2 WITH A CALIBRATED LCR METER, SHALL BE 247.4 uH ±2% AT 100 kHz.
 - 5. CTQ ARE CRITICAL INSPECTION DIMENSIONS (1).

CTQ-1

IMS P/N	REV	DESCRIPTION
200-331-001	A	PCBA, PROGRAMMER CABLE HEAD

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Inspire Medical Systems, Inc.
Golden Valley, MN USA

TITLE:
PCBA, PROGRAMMER CABLE HEAD

DOCUMENT CREATED BY:
T. YOCH

DATE
12/2/2019

APPROVED
K. LARSON

DATE
12/2/2019

X.X ±.1
X.XX ±.01
X.XXX ±.005
ANGLES ±2.0°
All dimensions in inches unless otherwise noted

SIZE
B

DWG NO.
200-331-000

REV.
B

SHEET
1 OF 1