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HTG-M2-A
94V-0
E225007
3425

ET

H001000

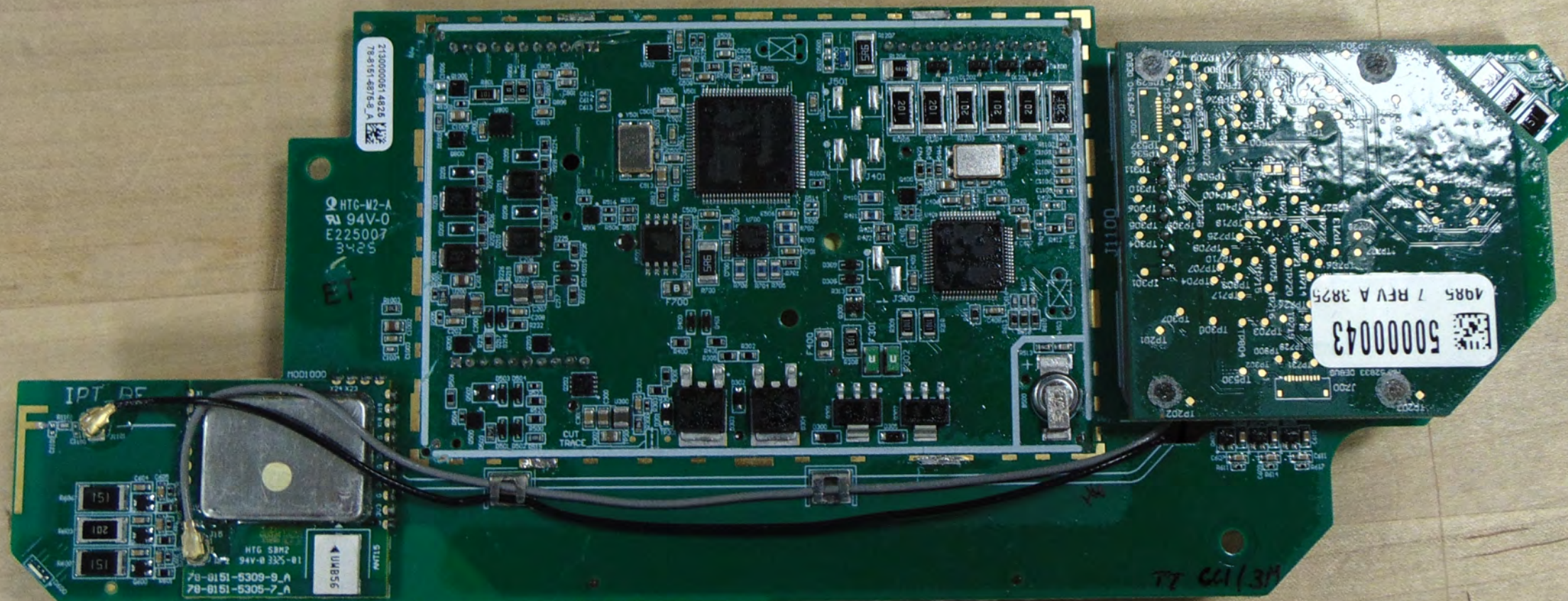
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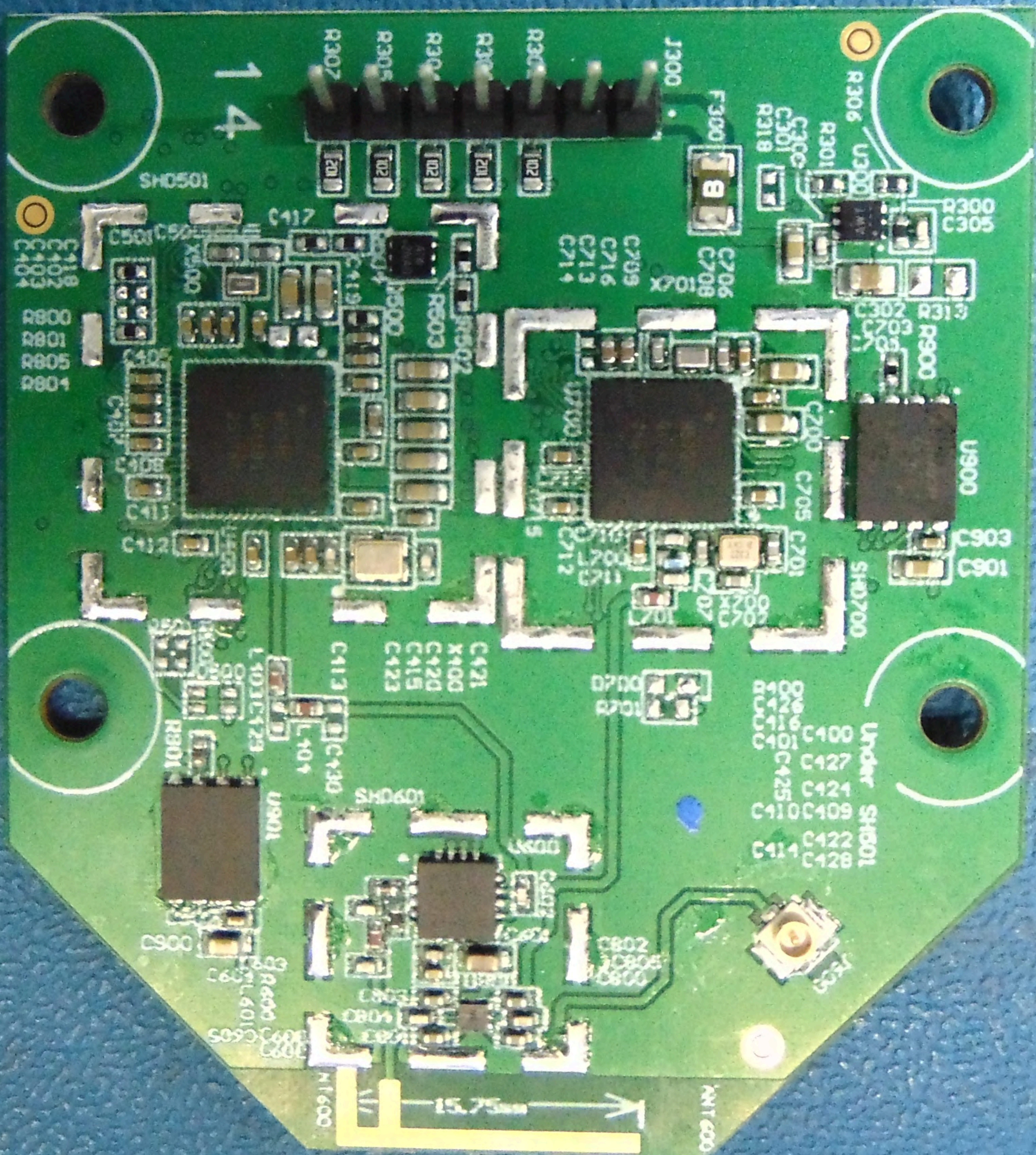
UHB56

TT CCI/3M

J1100

43
3825





MOD1000

X1

X2

X9

X10

J15

RF2

MTG SBN2

94V-0 3325-01

78-8151-5309-9_A

78-8151-5305-7_A

UWB56

511M

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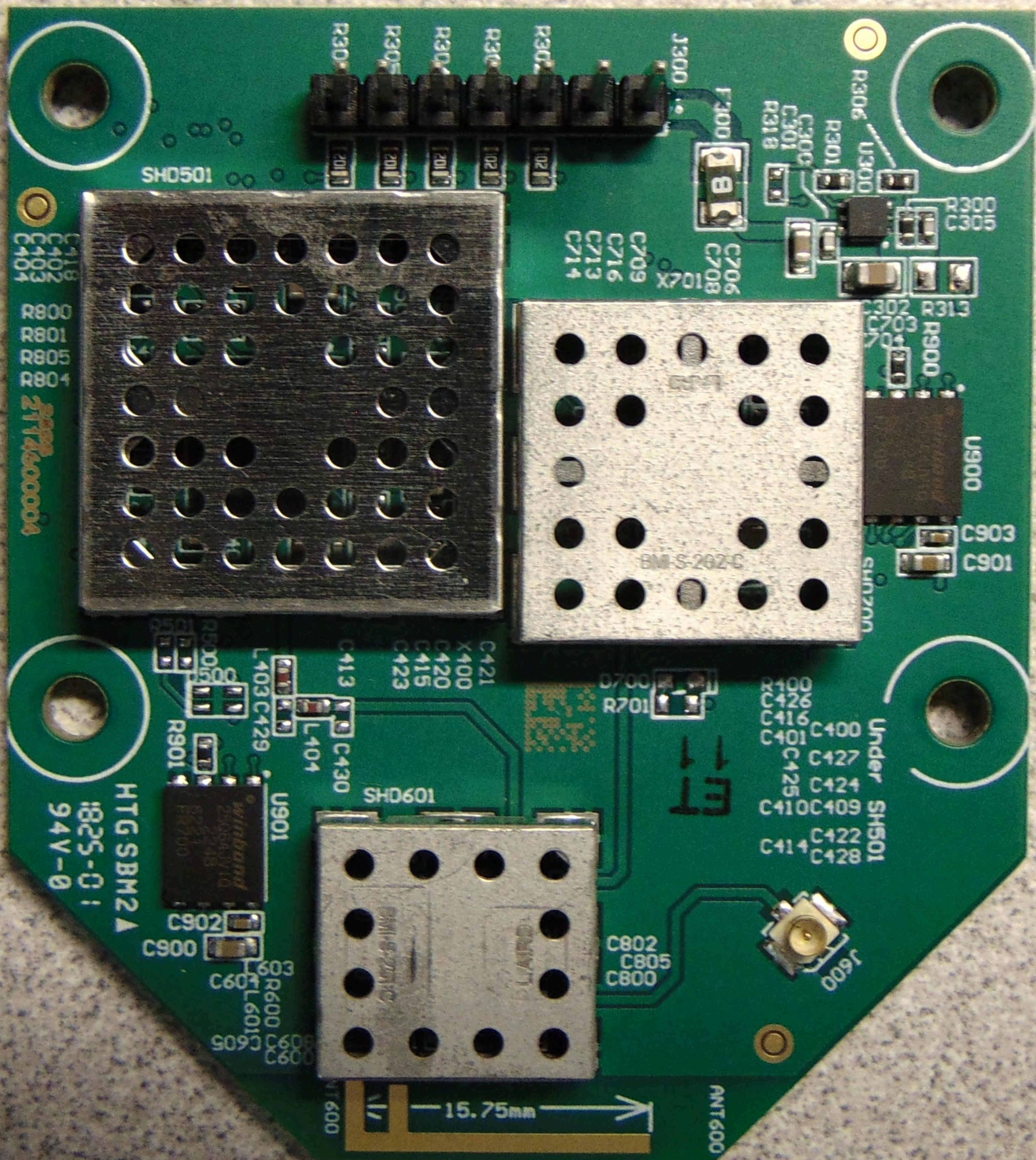
R941

R942

R943

R944

R945



AIR-PAK INTEGRATED ELECTRONICS
P/N 201846-01

WARNING

TRAINING IS REQUIRED BEFORE USE

THIS UNIT MUST BE INSTALLED, MAINTAINED, AND USED STRICTLY
IN ACCORDANCE WITH SCOTT INSTRUCTIONS P/N 98-0060-0414-1 AND
THE APPROPRIATE RESPIRATOR INSTRUCTIONS. DO NOT USE UNLESS
GREEN LIGHT FLASHES WHEN RESPIRATOR IS TURNED ON.

WARNING: DO NOT OPEN WHEN AN EXPLOSIVE
ATMOSPHERE MAY BE PRESENT

ALWAYS REPLACE ALL BATTERIES AT THE SAME TIME.
USE ONLY: ENERGIZER ALKALINE #E91 OR EN91

DURACELL ALKALINE #PC1500, MN1500

MFG'D BY SCOTT SAFETY, MONROE, NC USA

LABEL P/N 78-8151-6597-6_B 08/24



US

CSA23CA80171719

AIR-PAK INTEGRATED ELECTRONICS

WARNING

SUBSTITUTION OF COMPONENTS MAY IMPAIR INTRINSIC SAFETY.
CABLES MUST ALWAYS BE SECURELY CONNECTED WHILE EQUIPMENT
IS IN THE HAZARDOUS AREA. SEE MANUAL FOR ADDITIONAL WARNINGS.

DO NOT USE WITH AN RFID READER (>6W) WHILE IN A FLAMMABLE ATMOSPHERE.

Intrinsically Safe per ANSI/UL-913 Ed. 6 for the use in Class I, Division 1, Groups C and D;
Class II, Division 1, Groups E, F and G, T3, Ta = -10°C to +54°C
Class I, Zone 0, AEx ia IIB T3 Ga, Zone 20 AEx ia IIB T200C Da

NOT EVALUATED AS AN IGNITION SOURCE IN
FLAMMABLE OR EXPLOSIVE ATMOSPHERES BY MSHA/NIOSH

LABEL P/N 78-8151-6598-6_A 01/24

4100082004 [P/N] 201846 - 01

SENSOR MOD ASSY, XD-2018

FCC ID: DGFPD201846

IC: 458A-PSD201846

SN 000000100010856354 25/12/20





