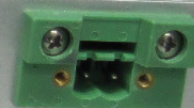


CORNING | MobileAccess
Wireless Solutions

QX Add-On Module AWS



RS 232




Power



CORNING

MobileAccess
Wireless Solutions

8391 Old Courthouse Road, Suite 300 Vienna, VA 22182, USA
Complies with 21 CFR 1040.10 and 1040.11 Except for
deviations pursuant to Laser Notice No.50 (July 26,2001)
& IEC 60825-1 Amendment 2 (Jan,2001)

Module:  - Rev. 58

S/N:  800-A17-E-AM

Manufactured: October-2012

DC Power
25-48 V.DC.
Max. 2.0 A



DIGITAL

DL

UL

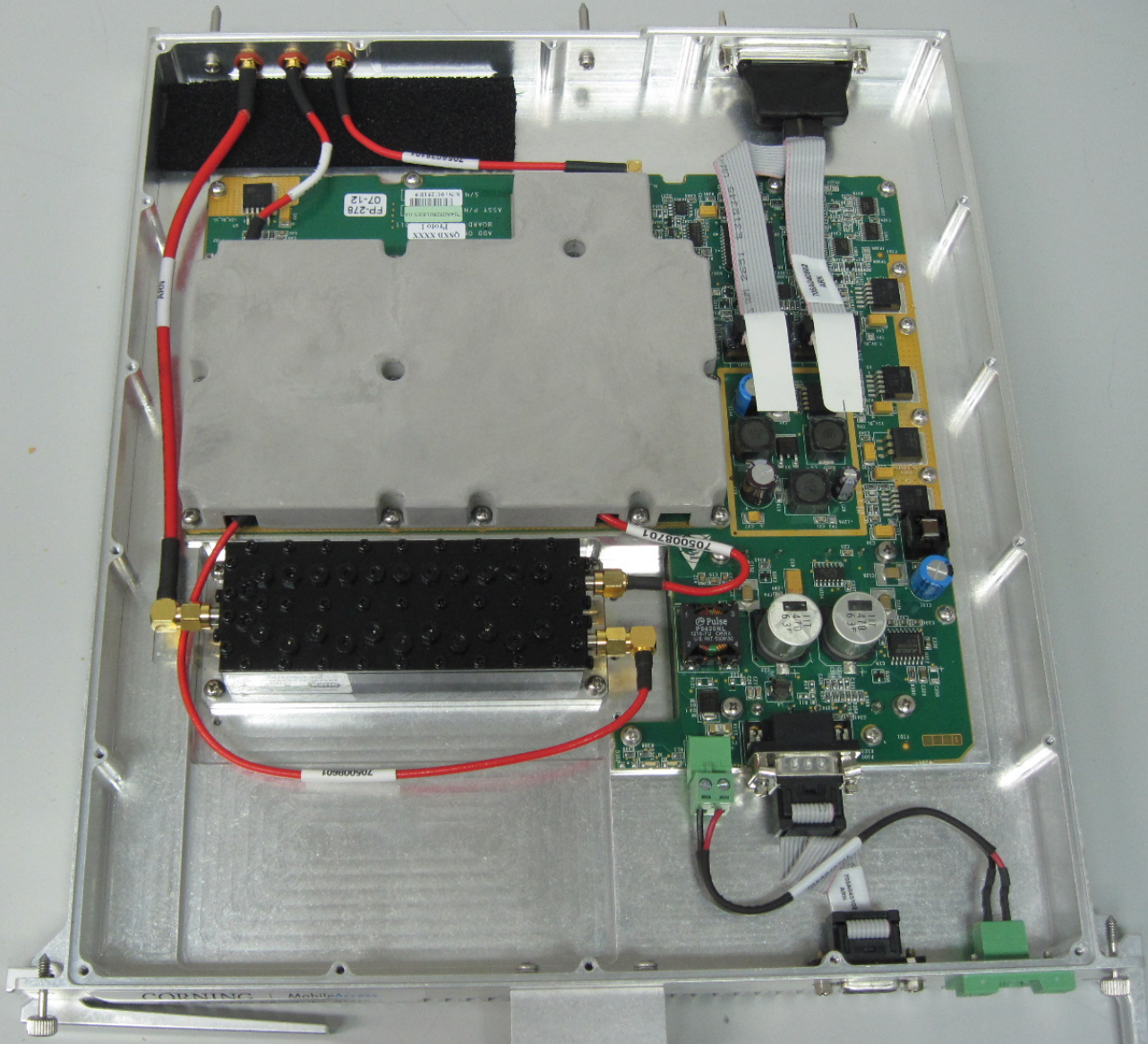
HIGH
BAND



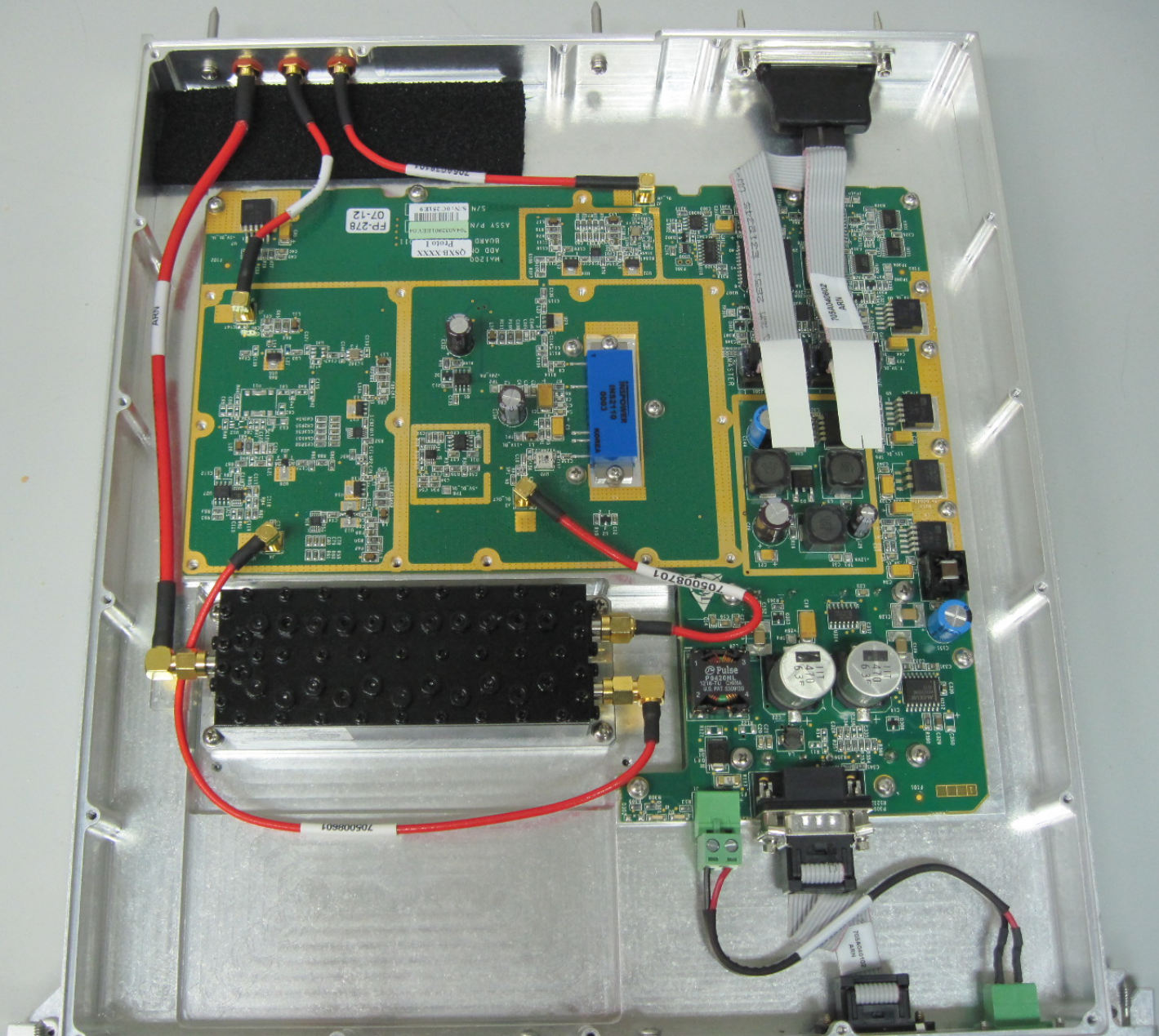




QA Add-On Module AWS



CORNING | Mobile Access



FP-278
S/N 1510C38189
ASSY P/N 1510C38189
BOARD P/NO 1
ADD 08XX XXXX
M1200 QSNP XXXX

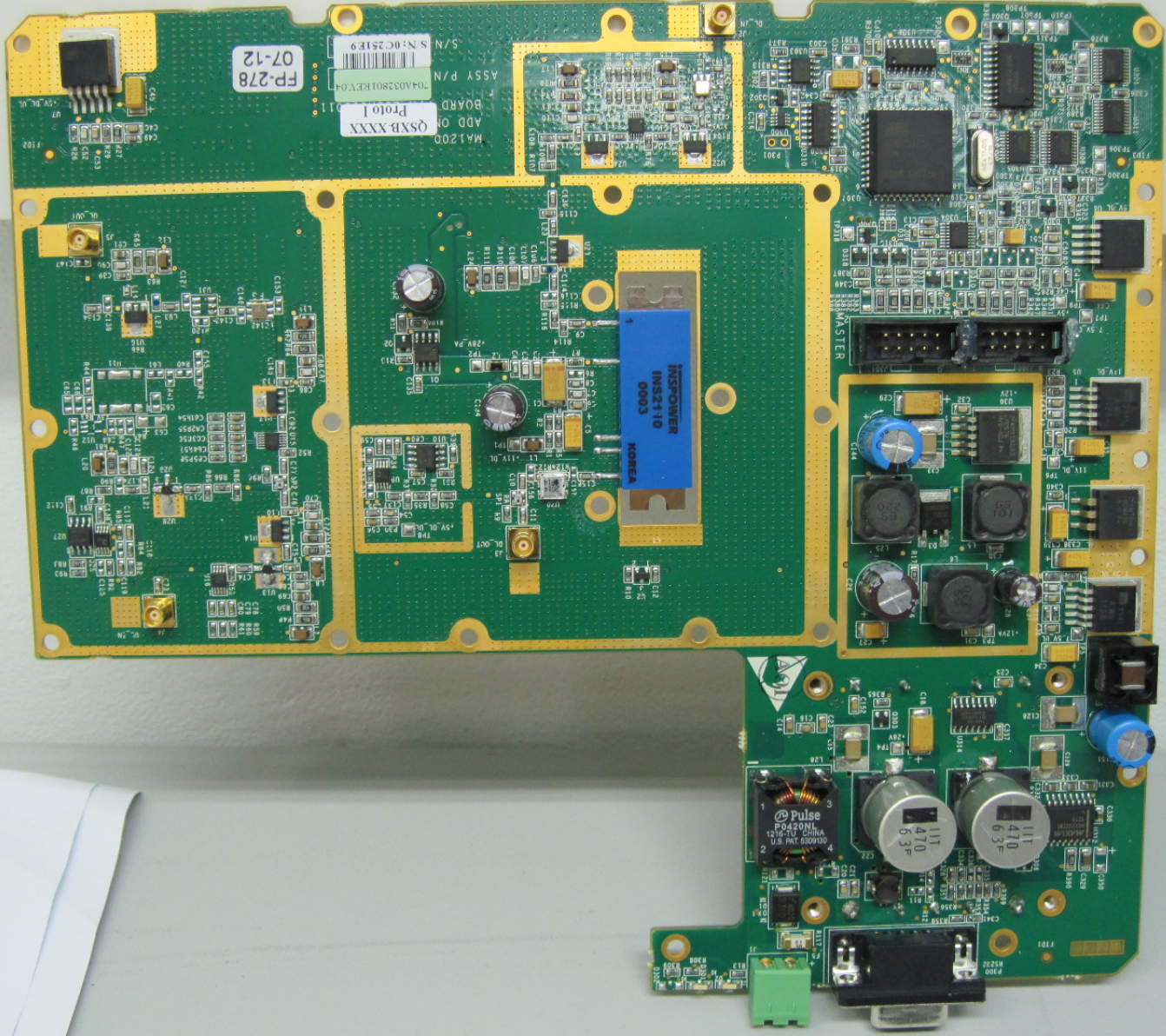
705008701

705008701

705008601

Pulse
1000000
6.3V
470

Pulse
1000000
6.3V
470



MA1200
ADD ON
BOARD
QSNB XXXX
Proto 1
FP-278
07-12

ASSY P/N
70A032801 REV.04
S/N 0C251E9

INSTEAD
IN524 10
0003
KOREA

Pulse
P0420N1
12V 1.0A 100mΩ
U.S. PAT. 5,509,130

470
63V

470
63V

