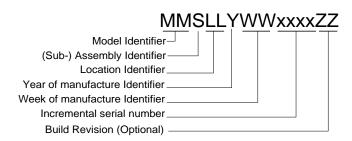
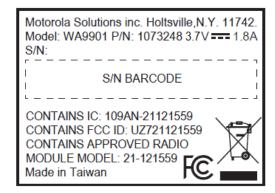


WA9901 - RFID MODULE UHF LINEAR (NA) ENDCAP WA9903 - RFID MODULE UHF LINEAR (NA) POD INSTALLATION INSTRUCTION

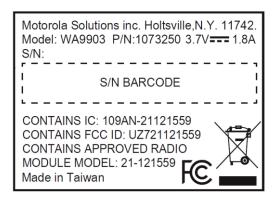
1. Serial number codification



2. MFG Label for RFID Module UHF LINEAR (NA) ENDCAP



Label MFG WAP4 UHF for WA9901



Label MFG WAP4 UHF for WA9903

3. Regulatory Label for 7528 terminal

a. WWAN variant:

MODEL: 7528XPUHFN
CONTAINS APPROVED RADIO MODULES MODELS:
21-148603-0B, 21-121559 & 7528P
CONTAINS FCC ID: UZ7211486030B UZ721121559
& UZ77528PA

CONTAINS IC: 109AN-211486030B 109AN-21121559 & 109AN-7528PA

b. WIFI only variant:

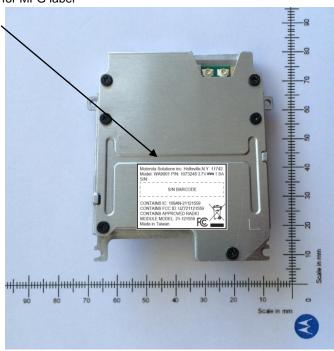
MODEL: 7528XUHFN
CONTAINS APPROVED RADIO
MODULES MODELS: 21-148603-0B & 21-121559
CONTAINS FCC ID: UZ7211486030B & UZ721121559
CONTAINS IC: 109AN-211486030B

& 109AN-21121559

COMPANY HEADQUARTERS Motorola Solutions, Inc. 1301 E. Algonquin Rd. Schaumburg, IL 60196-1078, U.S.A. http://www.motorolasolutions.com

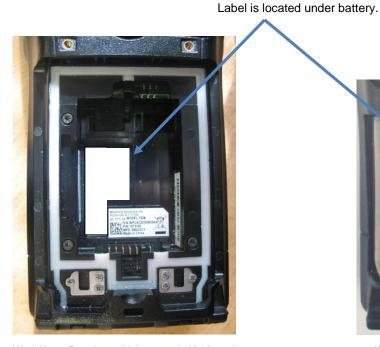
4. Installation procedure

1. Label area for MFG label



2. Label area for Regulatory label into 7528 terminal:

Stick regulatory label in the location following depends on WorkAbout Pro4 variant:



WorkAbout Pro4 Long Alphanumeric Keyboard



WorkAbout Pro4 Short Numeric Keyboard