



New connection on: : 14-02-2018 : 21:22:33 - Last disconnection on: : 14-02-2018 : 01:36:01

V 4.0.0.44358(LP,U,linux) (Rev:43856 2017-04-27 09:03:29 +0200#(D201802)) (RPM D201802)

Welcome to EPOQUE Rebuild under the Production Environment

[No database/cluster active] ..fiepodoc

 Database: EPODOC

[EPODOC: SS 1] builindg+ and automation and sensor+

Results in EPODOC 0

EPODOC: No term found in index 'BI' for the truncation 'BUILINDG+'. WARNING(401)

[SS 2] building+ and automation and sensor+

Results in EPODOC 385

[SS 3] 2 and hierarchical

Results in EPODOC 10

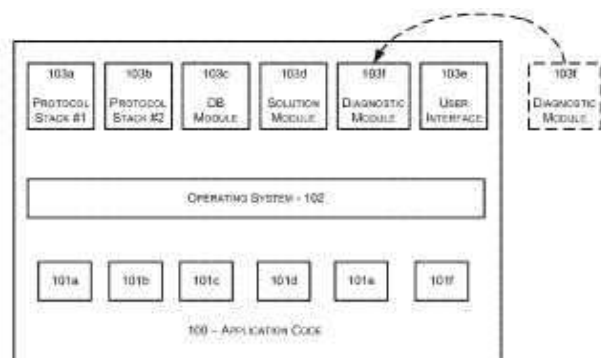
[SS 4] ..li pn ti



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PN - [CN101802729](#) A 20100811

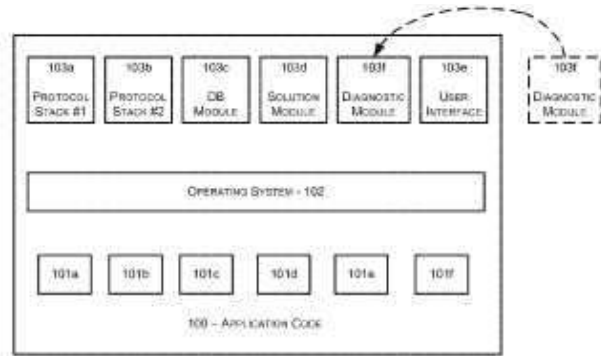
TI - (A B)
Diagnostic and trouble-shooting methods in a wireless control and sensor network



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PN - [KR20100019473](#) A 20100218

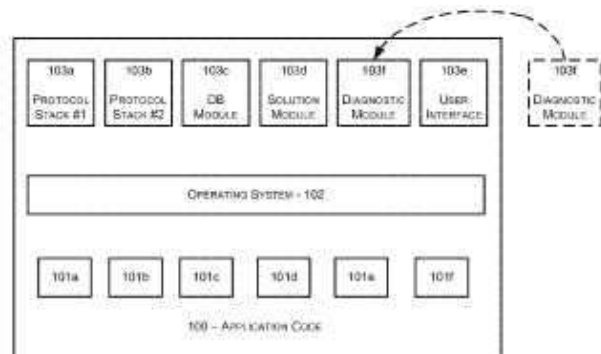
TI - (A B1)
DIAGNOSTIC AND
TROUBLE-SHOOTING
METHODS IN A WIRELESS
CONTROL AND **SENSOR**
NETWORK



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PN - [CA2685901](#) A1 20081113

TI - (A1 C)
DIAGNOSTIC AND
TROUBLE-SHOOTING
METHODS IN A WIRELESS
CONTROL AND **SENSOR**
NETWORK



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PN - [US2009103456](#) A1 20090423

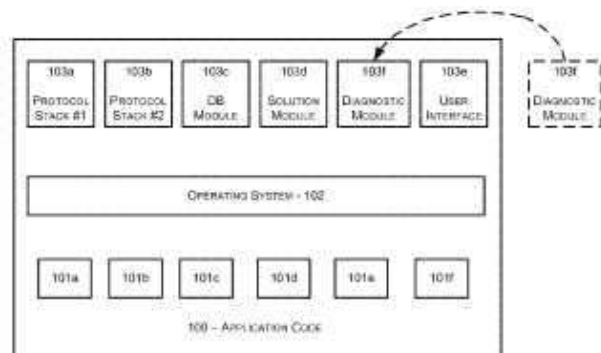
TI - (A1)
PROTOCOL FOR RELIABLE, SELF-ORGANIZING, LOW-POWER WIRELESS NETWORK FOR
SECURITY AND **BUILDING AUTOMATION SYSTEMS**

- (B2)
Protocol for reliable, self-organizing, low-power wireless network for security
and **building automation** systems

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PN - [US2008276127](#) A1 20081106

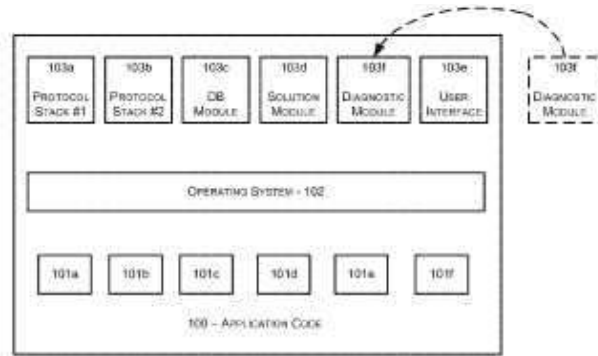
TI - (A1 B2)
Diagnostic and
Trouble-Shooting Methods in
a Wireless Control
and **Sensor** Network



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PN - [WO2008137127](#) A1 20081113

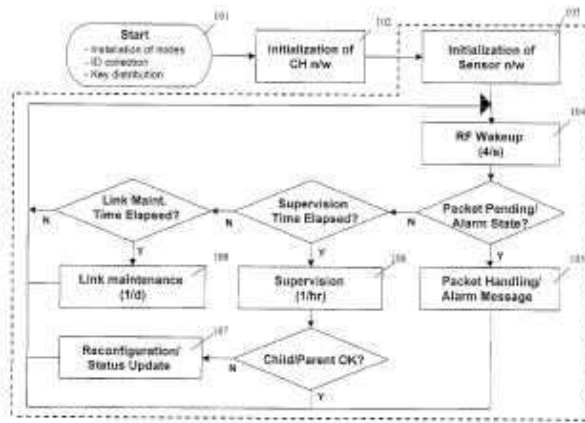
TI - DIAGNOSTIC AND TROUBLE-SHOOTING METHODS IN A WIRELESS CONTROL AND **SENSOR** NETWORK



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PN - [US2003152041](#) A1 20030814

TI - (A1 B2)
Protocol for reliable, self-organizing, low-power wireless network for security and **building automation** systems



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PN - [WO03061176](#) A2 20030724

TI - (A2 A3)
PROTOCOL FOR RELIABLE, SELF-ORGANIZING, LOW-POWER WIRELESS NETWORK FOR SECURITY AND **BUILDING AUTOMATION** SYSTEM

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PN - [KR20000061417](#) A 20001016

TI - **BUILDING AUTOMATION** SYSTEM OF **HIERARCHICAL CONTROL** STRUCTURE

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PN - [CN1640031](#) A 20050713

TI - (A B)
Protocol for reliable, self-organizing, low-power wireless network for security and **building automation** system