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Range Devices ...

ETSI EN 300 220-1 V

2.4.1, ETSI EN 300

220-2 V 2.4.1

Electromagnetic

compatibility and

Radio spectrum

matters(ERM); Short

Range

Devices(SRD);

Radio equipment to

be used in the

25MHz to 1000MHz

frequecey range

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with power levels
ranging up to
500mW; Part 1:
Technical
characteristics and
test methods ,Part 2:
Harmonized EN
covering essential

ETSI EN 300 220-1 -
Techstreet
OVE/ONORM EN
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Range Devices
(SRD) operating in
the frequency range
25 MHz to 1 000
MHz; -- Part 2:
Harmonised
Standard for access
to radio spectrum
for non specific
radio equipment
(ETSI EN 300 220-2
V3.2.1 (2018-06))

Shenzhen

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Rakwireless
Technology Co., Ltd.
Receivers of ETSI
EN 300 220?1 V2.4.1
(2012?05)
Categories 2 or 3
can be built using
AX5051. Please refer
to the datasheet for
the relevant
sensitivity and
blocking values.
Transmit The
following table lists

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output power levels
for GFSK modulated
signals that can
pass ETSI EN 300
220?1 V2.4.1

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CC1310: Proprietary
(slow) frequency
hopping
implementation -
ETSI EN 300 220

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compliance TI
Thinks Resolved
CC1310: ETSI EN
300 220 compliance
and data sent.
Expert 3560 points
Adrian Ymeraj
Replies: 3. Views:
202. Part Number:
CC1310. Hello team,
in on of my
application we're ...

ERM Test Report:

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ETSI EN 300 220-2
V3.1

Buy EN 300 220-1 :
2.4.1 SHORT RANGE
DEVICES (SRD)
OPERATING IN THE
FREQUENCY
RANGE 25 MHZ TO
1000 MHZ; ...

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Institute. Published:

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Short Range
Devices (SRD)
operating ...
ERM Test Report
No.: n-

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fuse/220/2018/185
Page 6 of 24 3.2 DUT-
Modes of Operation
Device Designator:
Irwccx-mpcie-868
Marking of Units: n-
fuse/220/18/185
(IMST Marking)
Equipment Type:
Wideband RF
Output Power: <14
dBm / 868 MHz
Frequency Range,
Operational: 868

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MHz Band L & M
Type of Modulation:
LORA Duty Cycle:
N/A Listen-Before-
Talk Capability: N/A

CC1310: ETSI EN
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and data sent -
Sub-1 ...

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ElectroMagnetic
Compatibility and

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Introduction The
present document is
part 2 of a multi-part
deliverable covering
Short Range
Devices (SRD)
operating in the

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Scope The present

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document specifies
technical
characteristics and
methods of
measurements for
Non-specific Short
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Radio spectrum
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Author: ddm

Keywords: radio,
SRD, testing Last
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Radio equipment to

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TG28-0420-2

Keywords radio,
SRD, testing ETSI
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Standard for access
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for non specific
radio equipment
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the frequency range
25 MHz to 1 000
MHz; Part 2:
harmonised
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the essential
requirements of
article 3.2 of
Directive 2014/53/EU
for non specific
radio equipment.
The objective is to
determine the
compliance of the

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