



New connection on: : 02-05-2018 : 16:17:19 - Last disconnection on: : 02-05-2018 : 16:17:15

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## Welcome to EPOQUE Rebuild under the Production Environment

[EPODOC: SS 14] **blast+ and aerial\_vehicle and unmanned**

Results in EPODOC **40**

[SS 15] **14 and protect+**

Results in EPODOC **10**

[SS 16] **..li pn ti**



**1/10** © EPODOC / EPO

PN - [CN206770005U](#) U 20171219

TI - **Unmanned aerial vehicle** welds engine exhaust pipe

**2/10** © EPODOC / EPO

PN - [CN206612074U](#) U 20171107

TI - Many rotor **unmanned aerial vehicle** variable dispensing device based on rice **blast** morbidity degree

**3/10** © EPODOC / EPO

PN - [CN206546433U](#) U 20171010

TI - TOF distance measuring sensor and have TOF distance measuring sensor's plant **protection unmanned aerial vehicle**

**4/10** © EPODOC / EPO

PN - [CN106962352](#) A 20170721

TI - Oil emulsion for preventing rice **blast**

**5/10** © EPODOC / EPO

PN - [CN206194832U](#) U 20170524

TI - Retinue **unmanned aerial vehicle** battery compartment structure

**6/10** © EPODOC / EPO

PN - [RU2015132395](#) A 20170208  
TI - (C2)  
RECONNAISSANCE AND FIRE WEAPON SYSTEM OF TANK ARMAMENT

**7/10** © EPODOC / EPO .

PN - [CN205454521U](#) U 20160817  
TI - **Unmanned aerial vehicle** spills fertile sow mechanism with jet

**8/10** © EPODOC / EPO .

PN - [CN204688425U](#) U 20151007  
TI - Can prevent amphibious **unmanned aerial vehicle** of crash

**9/10** © EPODOC / EPO .

PN - [CN204688424U](#) U 20151007  
TI - Can prevent **unmanned aerial vehicle** of crash

**10/10** © EPODOC / EPO .

PN - [CN104192313](#) A 20141210  
TI - **Blast protection unmanned aerial vehicle**

#### [SS 16] 14

Results in EPODOC 40

#### [SS 17] ..li pn ti



**1/40** © EPODOC / EPO .

PN - [CN107585287](#) A 20180116  
TI - Frame structure of **unmanned aerial vehicle**

**2/40** © EPODOC / EPO .

PN - [KR101815091B](#) B1 20180104  
TI - AN **UNMANNED AERIAL VEHICLE** FOR INSPECTING OF HIGH-VOLTAGE LINE AND A METHOD FOR CONTROLLING THE SAME

**3/40** © EPODOC / EPO .

PN - [CN206770005U](#) U 20171219  
TI - **Unmanned aerial vehicle** welds engine exhaust pipe

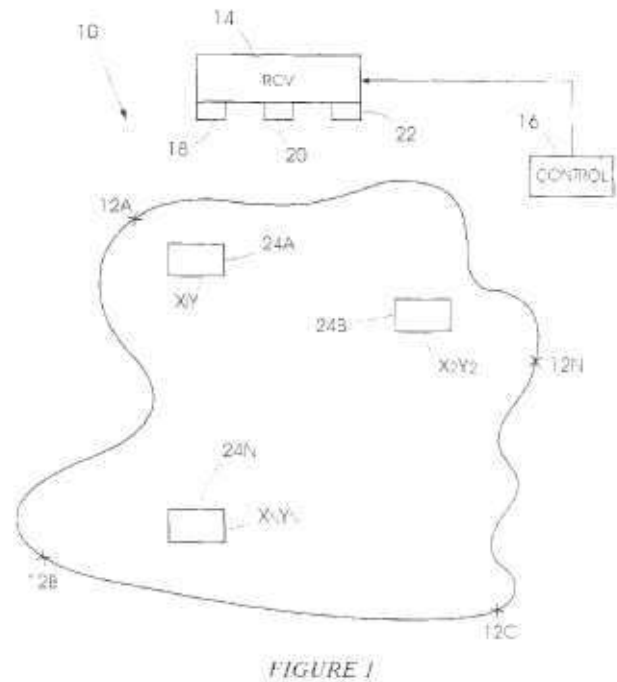
**4/40** © EPODOC / EPO .

PN - [CN206750153U](#) U 20171215  
TI - Spray public security **unmanned aerial vehicle** of nontoxic irritability powder

- 5/40** © EPODOC / EPO .  
 PN - [CN206612074U](#) U 20171107  
 TI - Many rotor **unmanned aerial vehicle** variable dispensing device based on rice **blast** morbidity degree
- 6/40** © EPODOC / EPO .  
 PN - [CN206600194U](#) U 20171031  
 TI - **Unmanned aerial vehicle** tail gas cleanup unit
- 7/40** © EPODOC / EPO .  
 PN - [CN206571560U](#) U 20171020  
 TI - Cooling **blast** pipe suitable for **unmanned aerial vehicle** engine
- 8/40** © EPODOC / EPO .  
 PN - [CN206546433U](#) U 20171010  
 TI - TOF distance measuring sensor and have TOF distance measuring sensor's plant protection **unmanned aerial vehicle**
- 9/40** © EPODOC / EPO .  
 PN - [CN107170222](#) A 20170915  
 TI - Internet-based **unmanned aerial vehicle** fire-fighting system
- 10/40** © EPODOC / EPO .  
 PN - [CN106962352](#) A 20170721  
 TI - Oil emulsion for preventing rice **blast**
- 11/40** © EPODOC / EPO

PN - [CA2966518](#) A1 20160519

TI - **UNMANNED AERIAL VEHICLE**



12/40 © EPODOC / EPO

PN - [CN206194832U](#) U 20170524

TI - Retinue **unmanned aerial vehicle** battery compartment structure

13/40 © EPODOC / EPO

PN - [CN206158831U](#) U 20170510

TI - **Unmanned aerial vehicle** welds engine exhaust pipe

14/40 © EPODOC / EPO

PN - [CN206111309U](#) U 20170419

TI - Many rotors of **unmanned aerial vehicle** engine **blast** pipe

15/40 © EPODOC / EPO

PN - [CN206111275U](#) U 20170419

TI - **Unmanned aerial vehicle** resonating tube

16/40 © EPODOC / EPO

PN - [CN206087282U](#) U 20170412

TI - Take solar charging's single rotor **unmanned aerial vehicle**

17/40 © EPODOC / EPO

PN - [RU2015132395](#) A 20170208

TI - (C2)

RECONNAISSANCE AND FIRE WEAPON SYSTEM OF TANK ARMAMENT

- 18/40** © EPODOC / EPO .  
 PN - [CN206000607U](#) U 20170308  
 TI - Cooling **blast** pipe suitable for **unmanned aerial vehicle** engine
- 19/40** © EPODOC / EPO .  
 PN - [CN205801535U](#) U 20161214  
 TI - **Unmanned aerial vehicle** fuel cell's **blast** resistant construction
- 20/40** © EPODOC / EPO .  
 PN - [CN205858458U](#) U 20170104  
 TI - **Unmanned aerial vehicle** embeds **blast** pipe
- 21/40** © EPODOC / EPO .  
 PN - [CN205854521U](#) U 20170104  
 TI - **Unmanned aerial vehicle** safety helium gasbag jettison device
- 22/40** © EPODOC / EPO .  
 PN - [CN205678105U](#) U 20161109  
 TI - **Unmanned aerial vehicle** gear box
- 23/40** © EPODOC / EPO .  
 PN - [CN205681212U](#) U 20161109  
 TI - **Unmanned aerial vehicle** motor cabinet with inside air -cooled structure
- 24/40** © EPODOC / EPO .  
 PN - [CN205638734U](#) U 20161012  
 TI - A survey and drawing **unmanned aerial vehicle** for highlands
- 25/40** © EPODOC / EPO .  
 PN - [CN205615733U](#) U 20161005  
 TI - A fixed wing uavs jettison device for low temperature environment
- 26/40** © EPODOC / EPO .  
 PN - [CN105915845](#) A 20160831  
 TI - **Blasting** site **unmanned aerial vehicle** monitoring control method
- 27/40** © EPODOC / EPO .  
 PN - [CN205454521U](#) U 20160817  
 TI - **Unmanned aerial vehicle** spills fertile sow mechanism with jet
- 28/40** © EPODOC / EPO .  
 PN - [CN105740570](#) A 20160706

TI - Three dimensional stability assessment method for open pit slope based on **unmanned aerial vehicle** remote sensing

**29/40** © EPODOC / EPO .

PN - [CN205327417U](#) U 20160622

TI - House pipe in water mediation **unmanned aerial vehicle**

**30/40** © EPODOC / EPO .

PN - [CN205311911U](#) U 20160615

TI - **Blast** air pressure boosting type sows agriculture **unmanned aerial vehicle**

**31/40** © EPODOC / EPO .

PN - [CN205260185U](#) U 20160525

TI - Model aeroplane and model ship and for **unmanned aerial vehicle** engine electric control oil supply unit

**32/40** © EPODOC / EPO .

PN - [CN205022888U](#) U 20160210

TI - Exhaust apparatus with cooling system

**33/40** © EPODOC / EPO .

PN - [CN205022885U](#) U 20160210

TI - Exhaust apparatus with dynamic balance system

**34/40** © EPODOC / EPO .

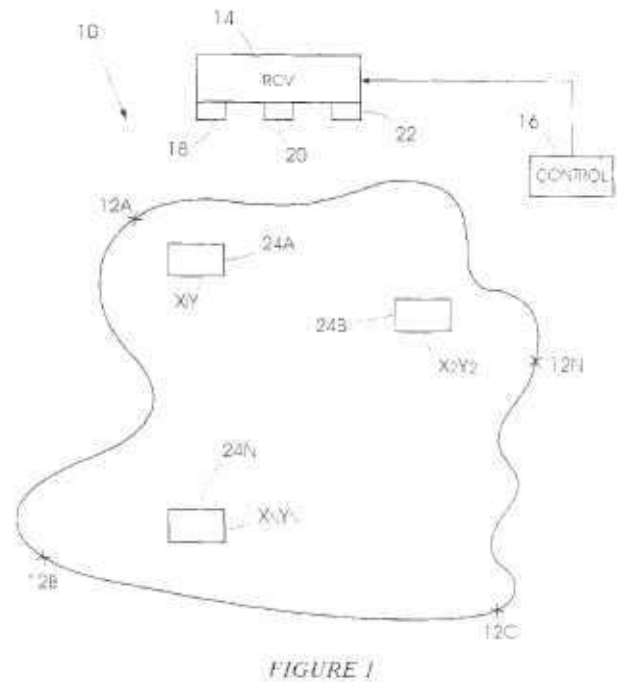
PN - [CN205022884U](#) U 20160210

TI - Exhaust apparatus with separate heat exchanger

**35/40** © EPODOC / EPO

PN - [WO2016077848](#) A2 20160519

TI - (A2)  
**UNMANNED AERIAL VEHICLE**  
 - (A3)  
 USE OF A REMOTELY CONTROLLED  
 VEHICLE IN A **BLASTING**  
 OPERATION



36/40 © EPODOC / EPO

PN - [CN204688425U](#) U 20151007

TI - Can prevent amphibious **unmanned aerial vehicle** of crash

37/40 © EPODOC / EPO

PN - [CN204688424U](#) U 20151007

TI - Can prevent **unmanned aerial vehicle** of crash

38/40 © EPODOC / EPO

PN - [CN104401499](#) A 20150311

TI - Landing buffering device for **unmanned aerial vehicle** recovery by parachute

39/40 © EPODOC / EPO

PN - [CN104192313](#) A 20141210

TI - **Blast** protection **unmanned aerial vehicle**

40/40 © EPODOC / EPO

PN - [CN203575471U](#) U 20140507

TI - Anti-bird **unmanned aerial vehicle** (UAV)