

CINE X3 PNP

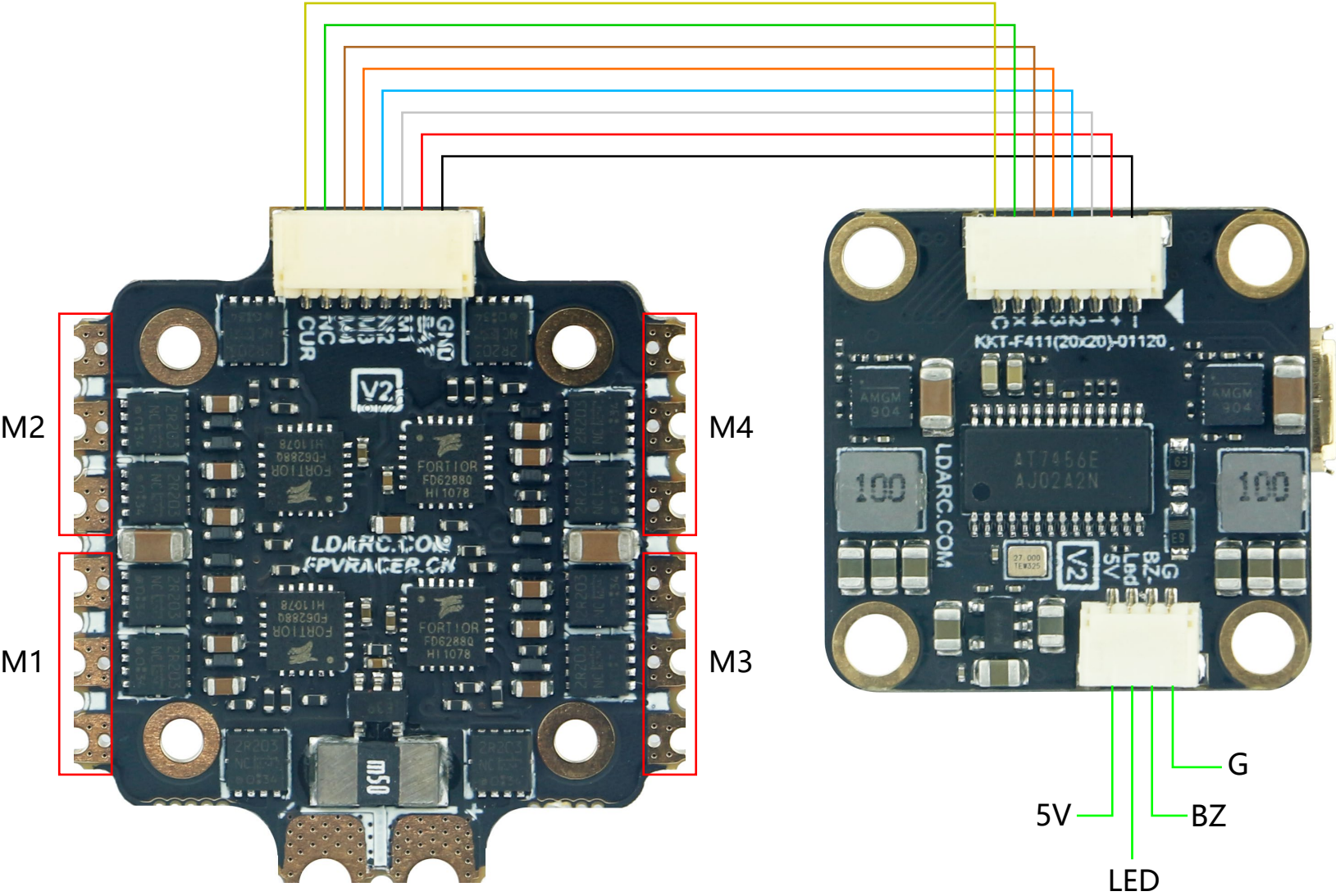
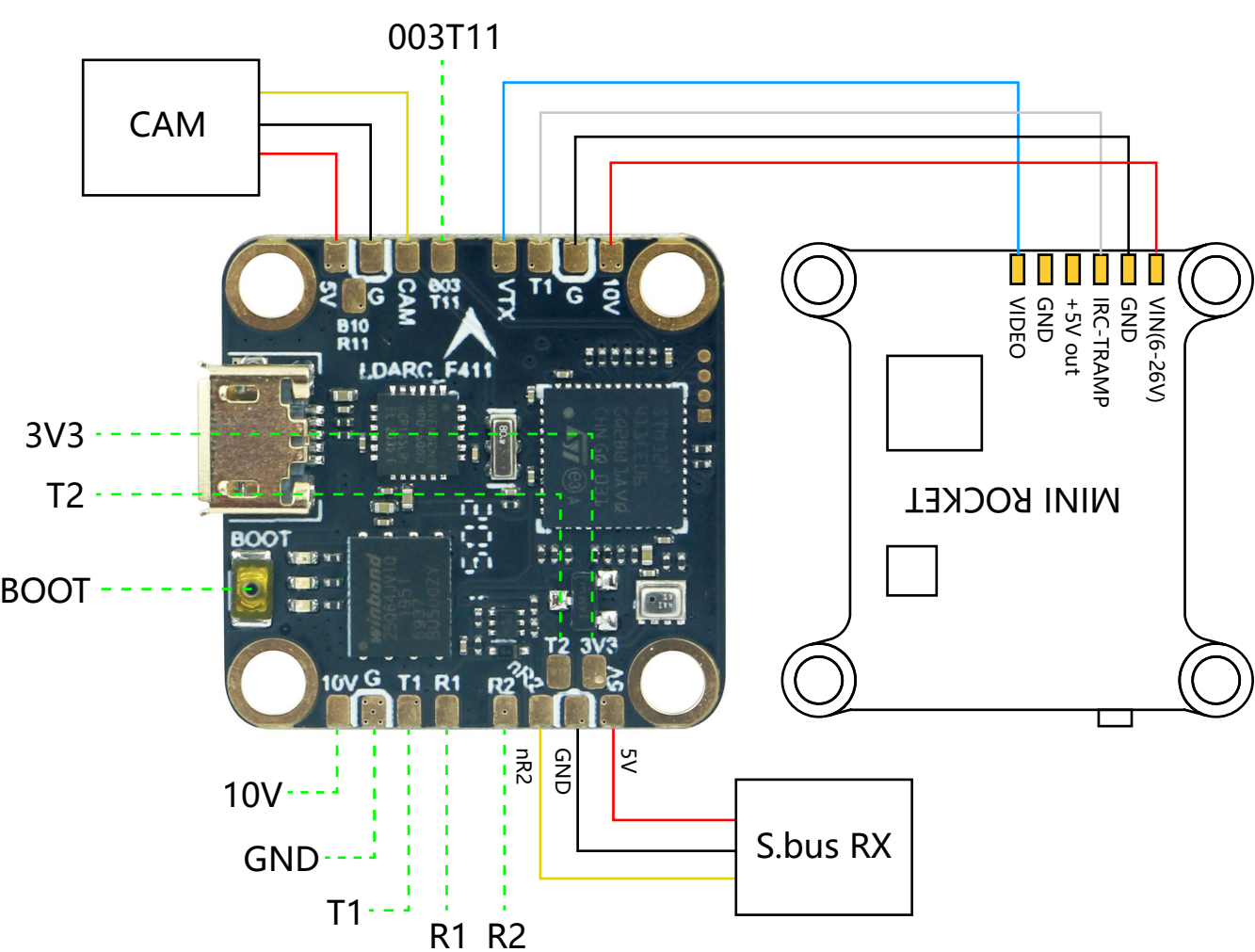
Manual

Basic		
Name	CINE X3-FPV	CINE X3-DIGITAL
* Drone weight	224g	204g
Wheelbase	148mm	
Thickness	2mm	
Camera angle	0-30	
Bumper	3 inch all surround	
Mounting size	FC 20*20mm/30.5*30.5mm, Motor Φ12mm , Camera 19/20mm	
" * " dose not include battery,receiver		

Configuration & recommend			
Name	CINE X3-FPV	CINE X3-DIGITAL	
Camera	RUNCAM Micro Swift 3	-	
VTX	MINI ROCKET		
FC+ESC	TF411+TE30A		
Motor	MISS 15055-3800KV		
Prop	GF D76		
Battery	14.8V 650-850mAh (Buy another)		

Contains		
Name	CINE X3-FPV	CINE X3-DIGITAL
PNP	*1	*1
360GO front mounting rack	*3 (clear green,clear pink,clear black each 1)	*3 (clear green,clear pink,clear black each 1)
TPU 360GO front seat	*1	*1
360GO rear mounting rack	*3 (clear green,clear pink,clear black each 1)	-
TPU 360GO rear seat	*1	-
Other parts	PA2*8*10, PA2*6*10	PA2*8*10, PA2*6*10
Straps	*1	*1

FC TARGET : LDARCF411
ESC TARGET : g_H_30
AMPERAGE METER : SCALE 160 / OFFSET 0



Receiver

SPEKTRUM Satellite



Identifier	Configuration/MSP	Serial RX	Telemetry Output		Sensor Input		Peripherals	
USB VCP	115200 ▾		Disabled ▾	AUTO ▾	Disabled ▾	AUTO ▾	Disabled ▾	AUTO ▾
UART1	115200 ▾		Disabled ▾	AUTO ▾	Disabled ▾	AUTO ▾	Disabled ▾	AUTO ▾
UART2	115200 ▾		Disabled ▾	AUTO ▾	Disabled ▾	AUTO ▾	Disabled ▾	AUTO ▾

Receiver

Serial-based receiver(SPEKSAT ▾

Receiver Mode

Note : Remember to configure a serial Port(via Ports tab) and choose a Serial Receiver Provider when using RX_SERIAL feature

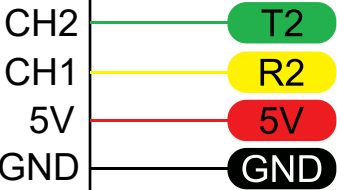
SPEKTRUM1024 ▾

Serial Receiver Provider

SPEKTRUM1024

SPEKTRUM2048

Crossfire RX



Identifier	Configuration/MSP	Serial RX	Telemetry Output		Sensor Input		Peripherals	
USB VCP	115200 ▾		Disabled ▾	AUTO ▾	Disabled ▾	AUTO ▾	Disabled ▾	AUTO ▾
UART1	115200 ▾		Disabled ▾	AUTO ▾	Disabled ▾	AUTO ▾	Disabled ▾	AUTO ▾
UART2	115200 ▾		Disabled ▾	AUTO ▾	Disabled ▾	AUTO ▾	Disabled ▾	AUTO ▾

Receiver

Serial-based receiver(SPEKSAT ▾

Receiver Mode

Note : Remember to configure a serial Port(via Ports tab) and choose a Serial Receiver Provider when using RX_SERIAL feature

CRSF ▾

Serial Receiver Provider

S.BUS RX



Identifier	Configuration/MSP	Serial RX	Telemetry Output		Sensor Input		Peripherals	
USB VCP	115200 ▾		Disabled ▾	AUTO ▾	Disabled ▾	AUTO ▾	Disabled ▾	AUTO ▾
UART1	115200 ▾		Disabled ▾	AUTO ▾	Disabled ▾	AUTO ▾	Disabled ▾	AUTO ▾
UART2	115200 ▾		Disabled ▾	AUTO ▾	Disabled ▾	AUTO ▾	Disabled ▾	AUTO ▾

Receiver

Serial-based receiver(SPEKSAT ▾

Receiver Mode

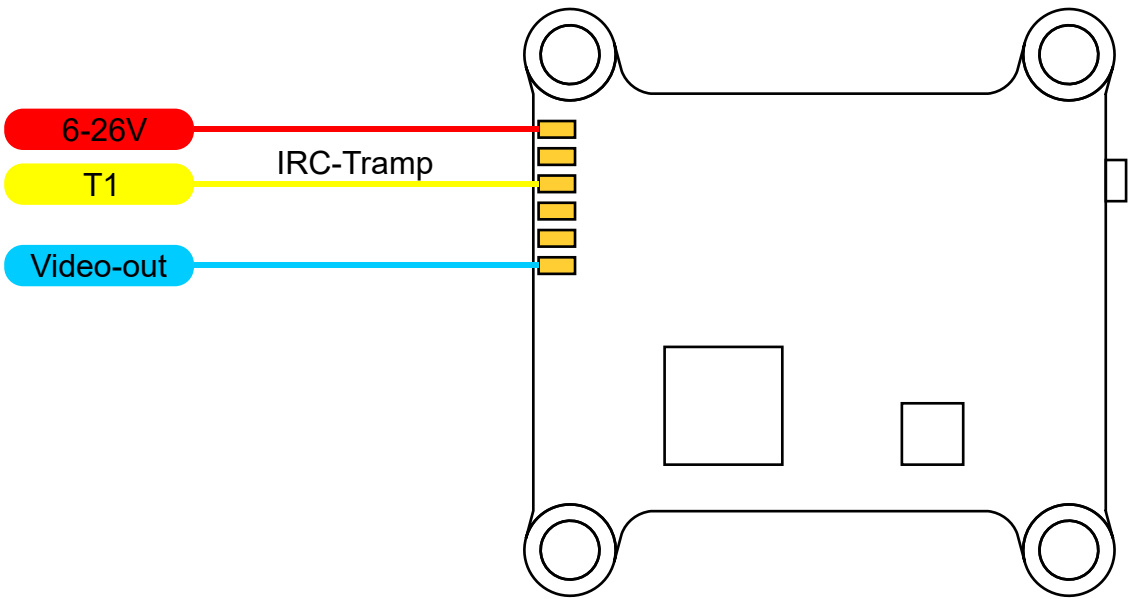
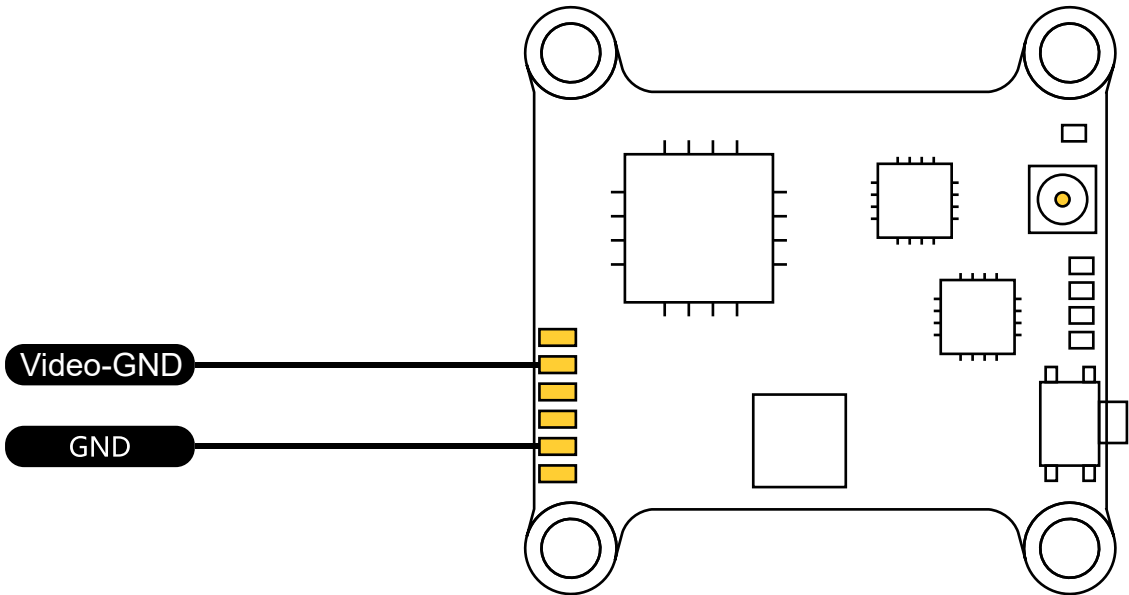
Note : Remember to configure a serial Port(via Ports tab) and choose a Serial Receiver Provider when using RX_SERIAL feature

SBUS ▾

Serial Receiver Provider

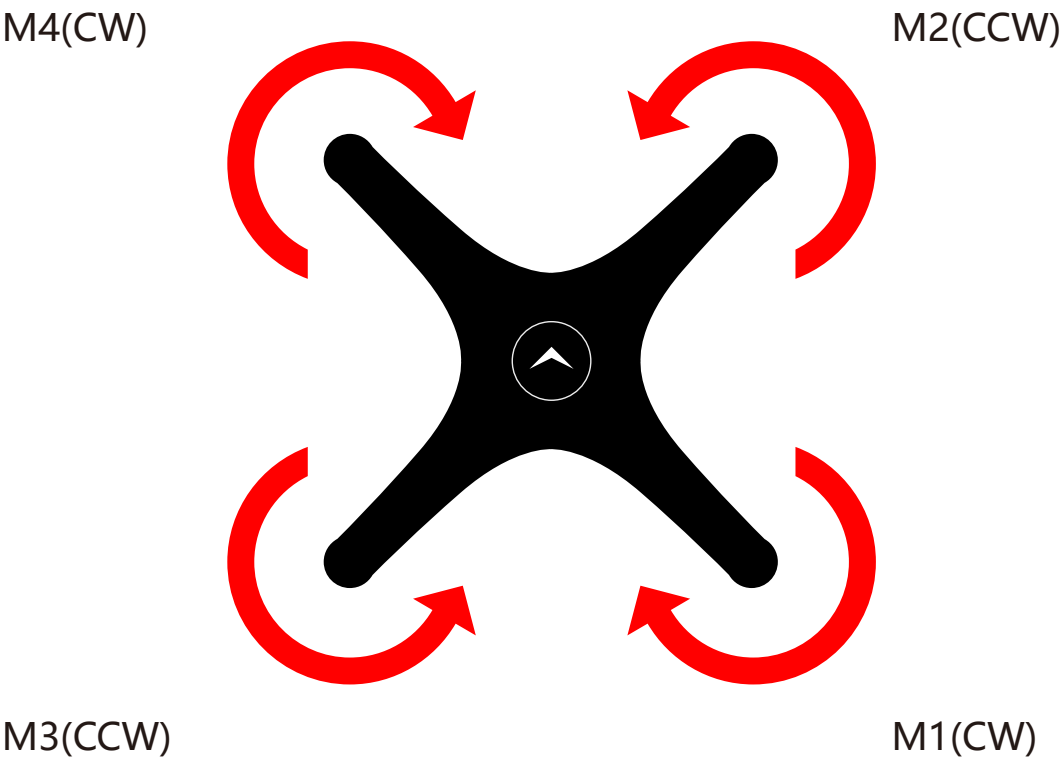
MINI ROCKET

Identifier	Configuration/MSP	Serial RX	Telemetry Output		Sensor Input		Peripherals	
USB VCP	 115200 ▾		Disabled ▾	AUTO ▾	Disabled ▾	AUTO ▾	Disabled ▾	AUTO ▾
UART1	 115200 ▾		Disabled ▾	AUTO ▾	Disabled ▾	AUTO ▾	IRC-Tramp ▾	AUTO ▾
UART2	 115200 ▾		Disabled ▾	AUTO ▾	Disabled ▾	AUTO ▾	Disabled ▾	AUTO ▾



<https://note.youdao.com/coshare/index.html?token=A890ADA5745E468889CDA671EE86D1BD&gid=119274086#/906631937>

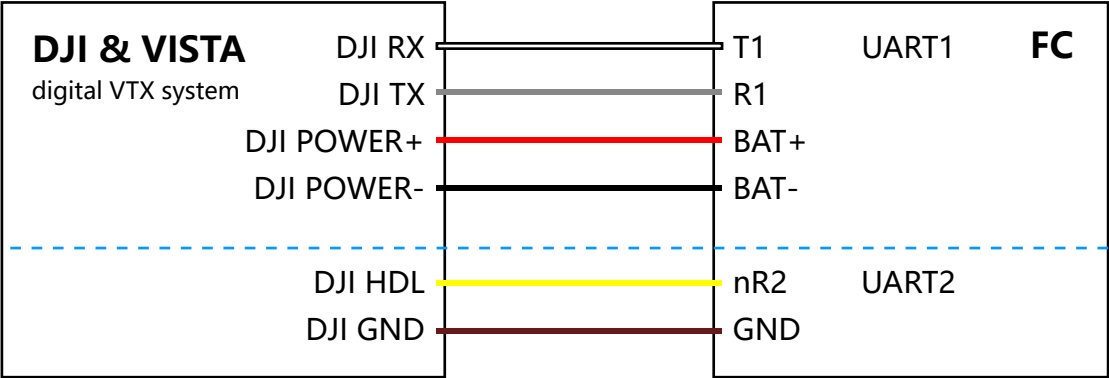
Motor



Note: Pay attention to the rotation direction of the motor when installing the blade

DJI & VISTA Digital VTX

Identifier	Configuration/MSP	Serial RX	Telemetry Output	
USB VCP	115200 ▾		Disabled ▾	AUTO ▾
UART1	115200 ▾		Disabled ▾	AUTO ▾
UART2	115200 ▾		Disabled ▾	AUTO ▾



Receiver

Serial-based receiver(SPEKSAT ▾)

Receiver Mode

Note : Remember to configure a serial Port(via Ports tab) and choose a Serial Receiver Provider when using RX_SERIAL feature

SBUS ▾

Serial Receiver Provider

ONLY when use DJI transmitter

Product & Code

Name	Code
CINE X3-FPV	01 0004
CINE X3-DIGITAL	01 0006
CINE X3-FPV/HD KIT	02 0015
CINE X3-DIGITAL KIT	02 0016
TF411 FC	L03 0017
TE30A ESC	L03 0016
MINI ROCKET VTX	L03 0015
MISS 15055-2700KV MOTOR	04 0002
MISS 15055-3800KV MOTOR	04 0003
3 INCH PROP GUARD(X3)	05 0040
X2/X3 360GO SEAT	05 0032
X2/X3 360 GO2 FROMT SEAT	05 0046
X3 GOPRO SEAT	05 0048

After Sale Service

1. Provide free reparation service when find the product defect after purchase.
2. Provide pay-needed reparation service when product damage because improper operation.
3. China customers please contact with the after-sales service, overseas client please contact the dealer.

PNP/RTF Test report ID :

Flight test

- ☐ Transmitter functions properly
- ☐ Flying in good condition
- ☐ Camera OK
- ☐ VTX OK

QC: _____

Package check

- ☐ PNP
- ☐ RTF
- ☐ Frame
- ☐ Transmitter
- ☐ ID is the same
- ☐ All parts of the installation
- ☐ Insulating sleeves have been installed manual
- ☐ Complete accessories, total ____ packages

QC: _____