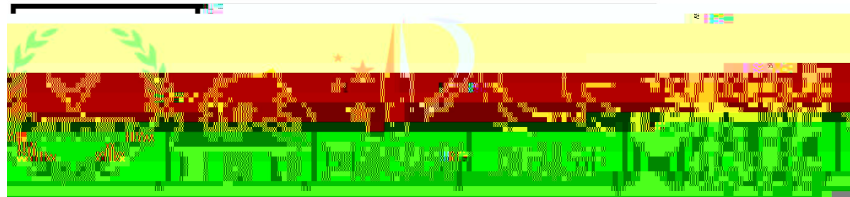




XKC-LD002-INFO

.....	2
.....	2
.....	2
.....	2
.....	3
.....	3
.....	3
.....	4
.....	5
.....	7
.....	9
.....	10
.....	14
.....	15





Vkhq}khq [lqjNhFkxdqj Whfkqror j | Fr1/ Owg1

	833 pv
	▣63v
	. 2093±
	. 2093±
	053 £93¾
	053 £ ; 3¾
	833 P P ²43 P P
	YFF RXW JQG,
	[K5l8707S
	SF
	LS9 :
	FH
	URKV05l3

4	[NF00G3350QSQ	QSQ
5	[NF00G3350Y	

4l

5l

6l

4

5

6

7

8f p

UFV

; 903 : 880668568<<

kwws-22z z zlv}0{nf1f r p

; 903 : 88066848743

7;

3 2 15

; 903: 880668568<<
kwws-22z z zlv}0{nf1fr p

; 903: 88066848743



; 903: 880668568<<
kwws-22z z zlv}0{nf1fr p

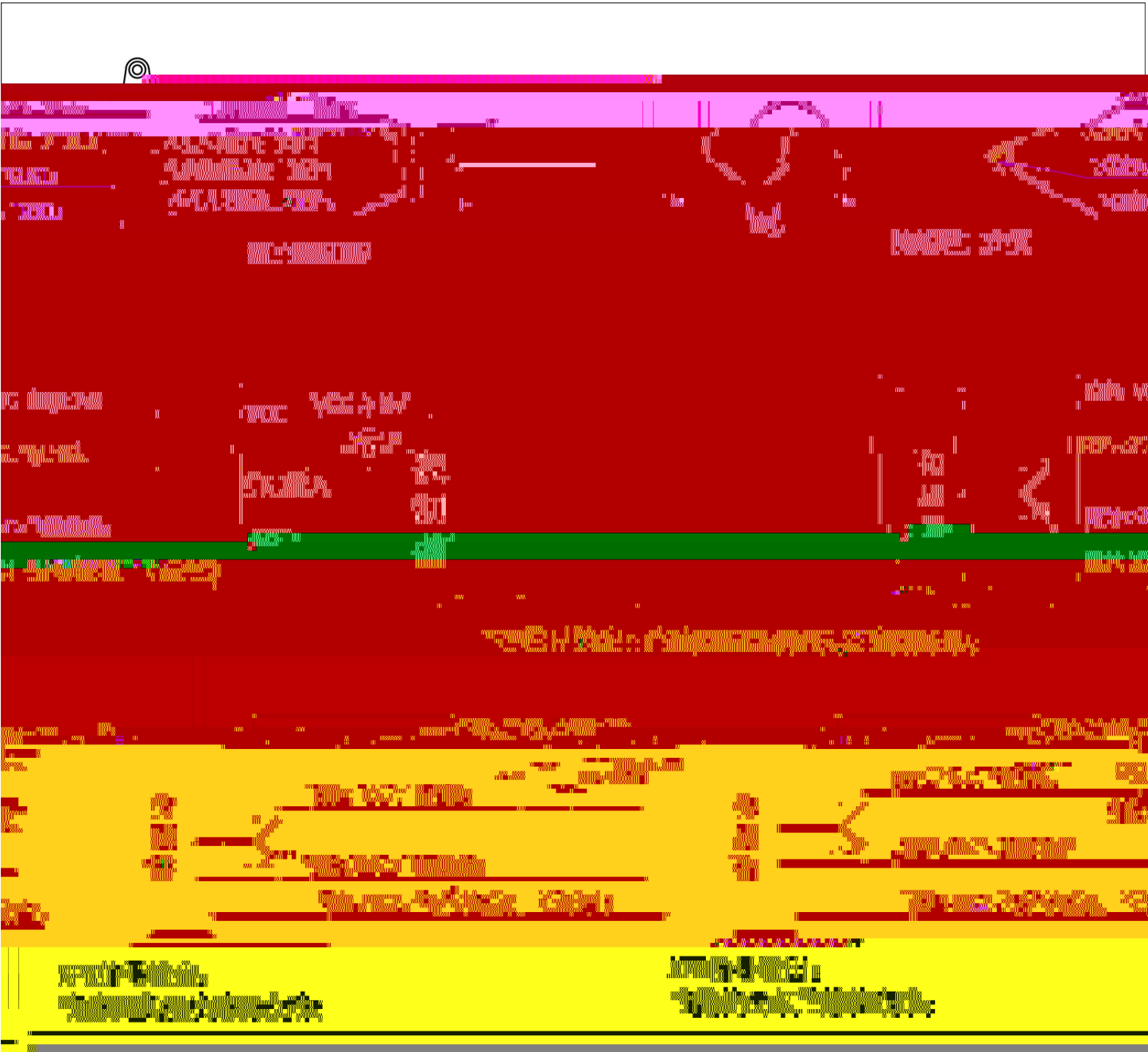
; 903: 88066848743

7;
5 2 15





41 [NF00G3350QSQ



QSQ

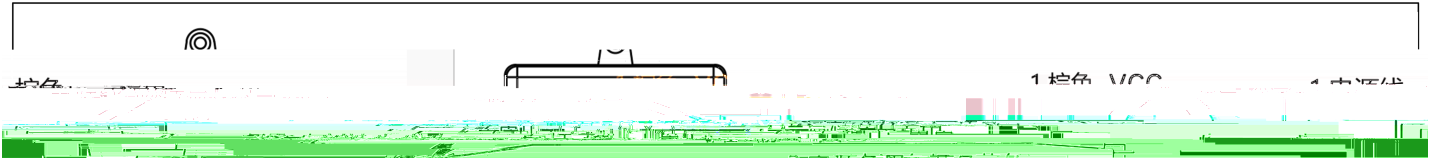
533pD
RXW



; 903: 880668568<<
kwws-22z z zlv}0{nf1fr p

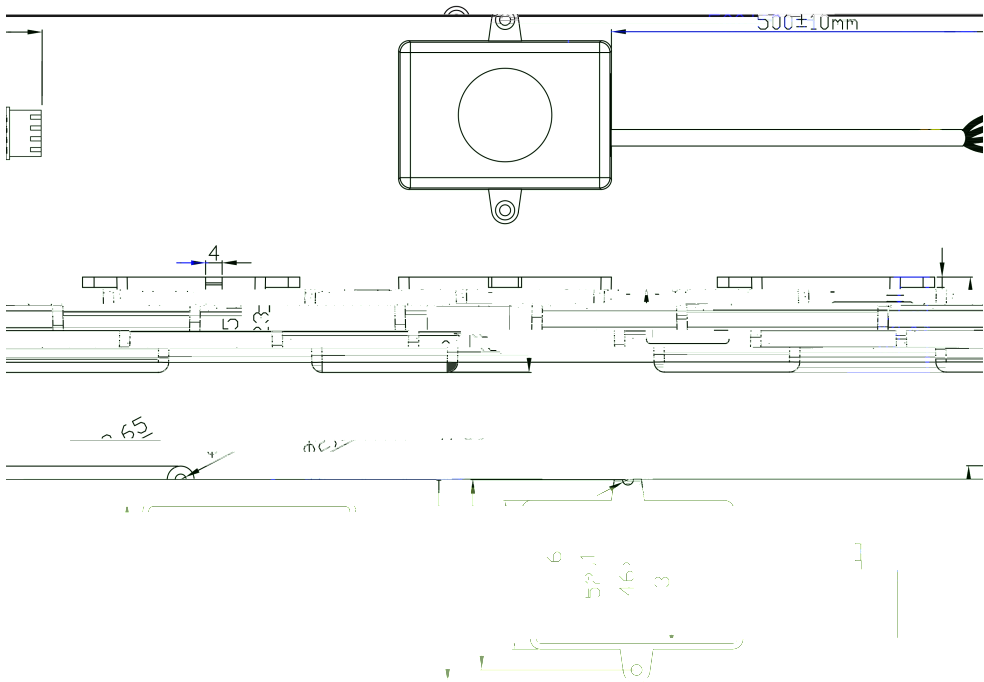
; 903: 88066848743

7;
8 2 15



U[G

W[G





12.5

0x0201

SOF	1 byte	uint8		01	Ш
ID	2 byte	uint16	ID	00.00	
LEN	2 byte	uint16		00.04	
TYPE	2 byte	uint16		0201	
HEAD_CKSUM	1 byte	uint8		F9	
DATA	4 byte	int32	[command]	01	
DATA_CKSUM	1 byte	uint8		FE	

command :

- 0x08
- 0x09
- 0x0A
- 0x0B
- 0x0C
- 0x0E
- 0x0F
- 0x10
- 0x13
- 0x14
- 0x20 V
- 0x1E UART
- 0x1F NPN

34 33 33 33 37 35 34 I< 3; 33 33 33 I :
34 33 33 33 37 35 34 I< 3< 33 33 33 I9
34 33 33 33 37 35 34 I< 3D 33 33 33 I8
34 33 33 33 37 35 34 I< 3E 33 33 33 I7
34 33 33 33 37 35 34 I< 3F 33 33 33 I6
34 33 33 33 37 35 34 I< 3H 33 33 33 I4
34 33 33 33 37 35 34 I< 3I 33 33 33 I3
34 33 33 33 37 35 34 I< 43 33 33 33 HI
34 33 33 33 37 35 34 I< 46 33 33 33 HF
34 33 33 33 37 35 34 I< 47 33 33 33 HE
34 33 33 33 37 35 34 I< 53 33 33 33 GI Y
34 33 33 33 37 35 34 I< 4H 33 33 33 H4 XDUW
34 33 33 33 37 35 34 I< 4I 33 33 33 H3 QSQ



Vkhq}khq [lqjNhFkxdqj Whfkqror j | Fr1/ Owg1

DATA		:		
[area_id]:	ID	int32	0	
[x_min]:	x	float	:	(m)
[x_max]:	x	float	:	(m)
[y_min]:	y	float	:	(m)
[y_max]:	y	float	:	(m)
[z_min]:	y	float	:	(m) v
[z_max]:	y	float	:	-



Vkhq}khq [lqjNhFkxdqj Whfkqror j | Fr1/ Owg1

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Y44	535803604 ;