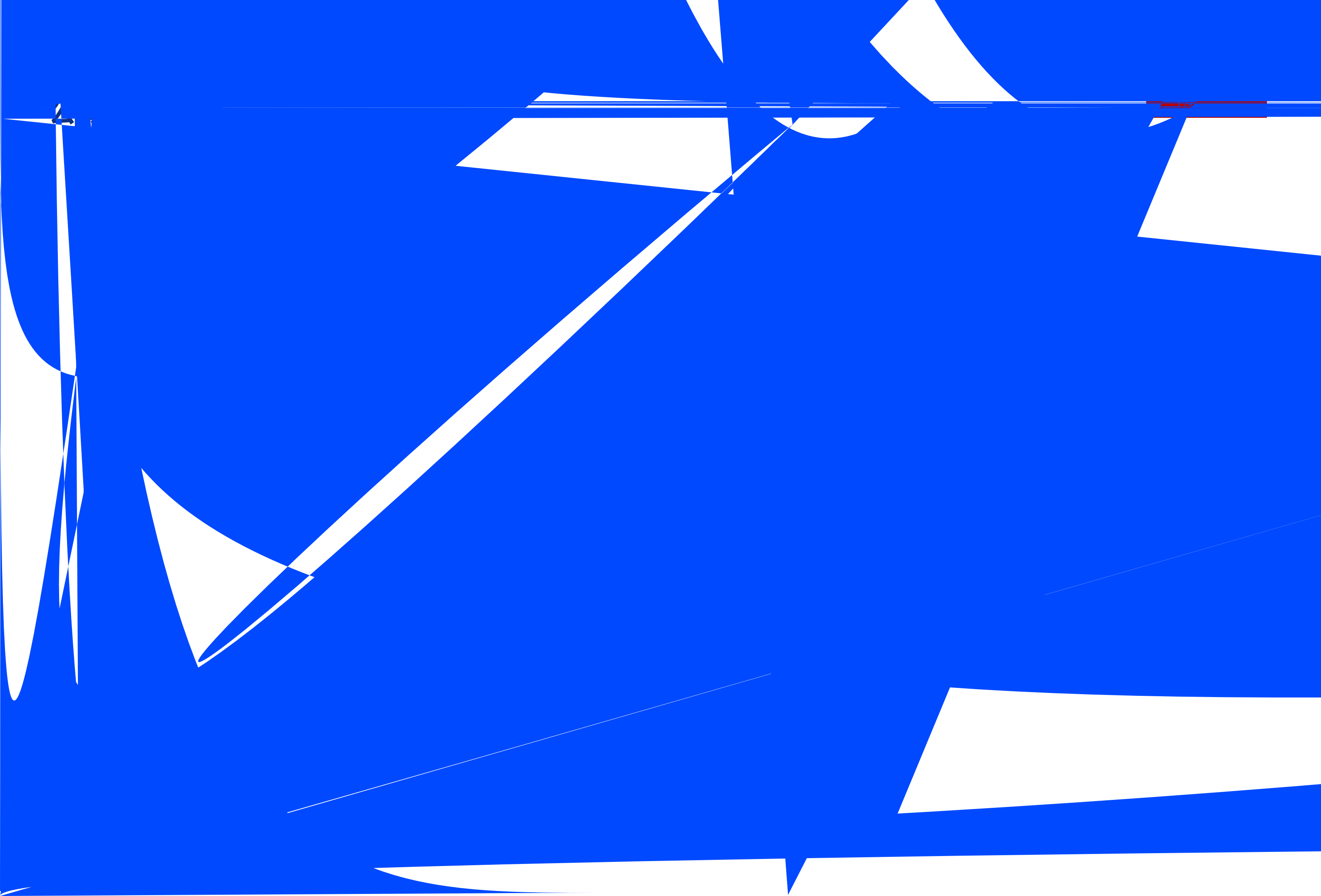






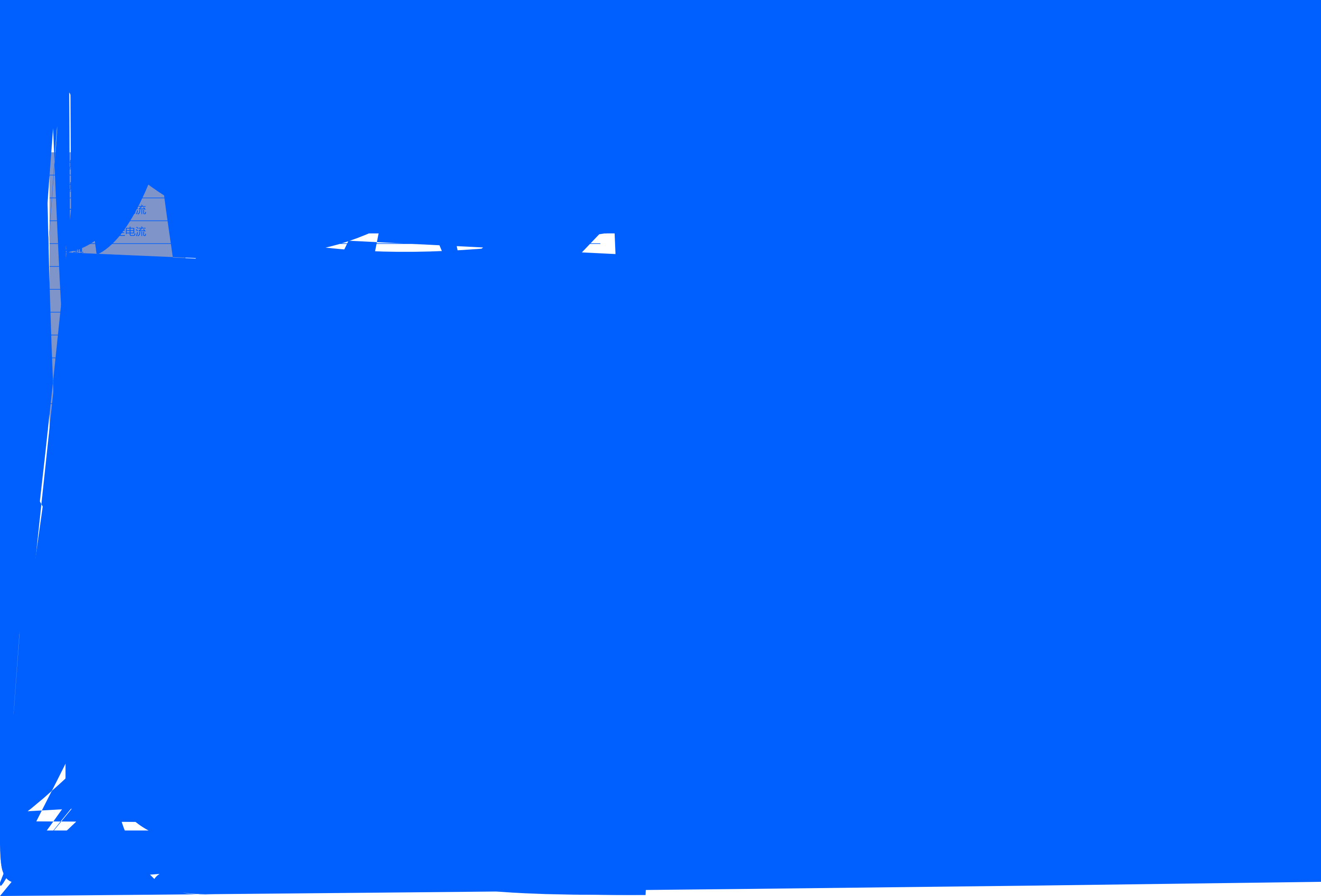


说明

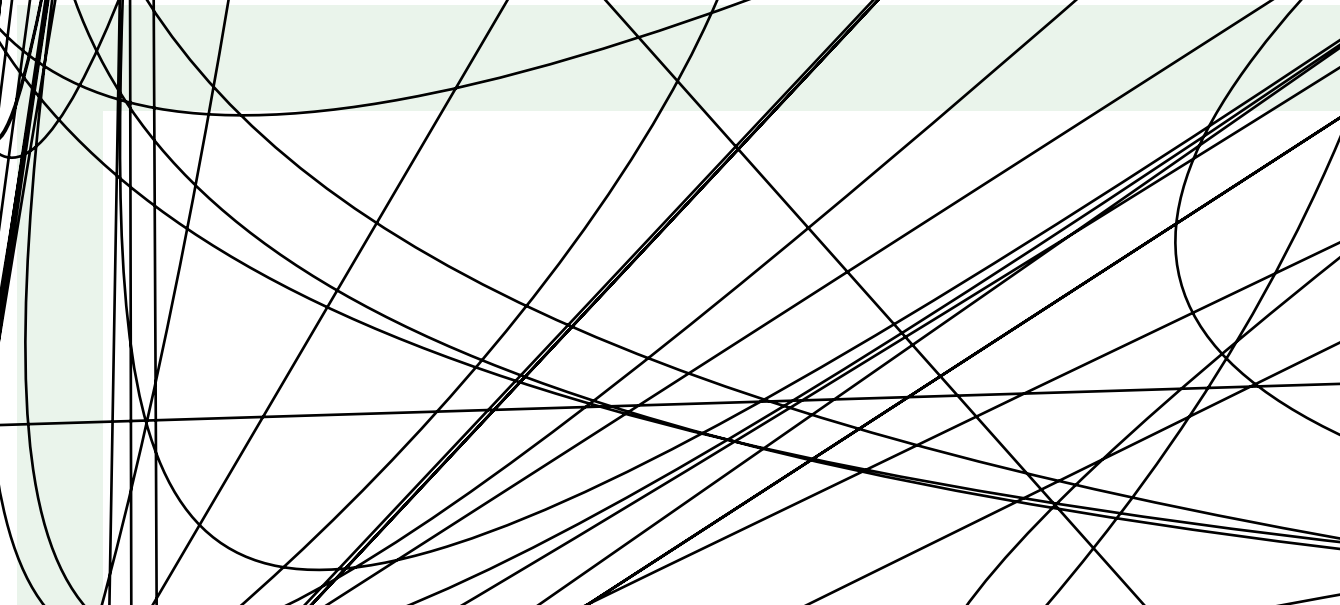
IDIN719S适用于TN-C-S系统、TN-S系统及局部TT系统。

IDIN719S			
GB14287.2-2014 GB14287.3-2014			
8			
1			
0.5 2C			
85/265Vac			
<4mA			
<0.2%			
AC2kV/min~1mA ~ ~			
>100MΩ			
5kV 1.2/50μs			
10 / 30 /1			
0-15℃			
IDIN719S:3 4			
IDIN719S4/8:3 4			
2			
220Vac/25A%220Vdc 25%			
2			
220Vac/30Vdc/5A			
-10C~55C			
-25C~55C			
-40C~70C			
5%~95%			
N ± R ã ≈ K			
90mm			

供电电压	由监控器、区域分机或区域中继器 集中供电
额定功率	< 0.3W
总线通信方式	消防二总线
电源线 +通信线要求	ZR- RVS - 2x 2.5mm² (电源线 + 通信线)
报警参数	
报警显示	LED 指示
环境温度	
环境湿度	相对湿度≤ 95%
海拔高度	< 4500m
防护等级	
外形尺寸 （长×宽×高）	



并满足国家GB20164-2012《消防设备电源监控系统》的要求，



电压信号传感器



产品特点

- GB28184-2011
-
-
-
- DC24V
-
-

设计选型表

1	电压信号传感器	ZGU-K1	
2		ZGU-P1	
3		ZGU-P2	
4		ZGU-N1	
5		ZGU-N2	
6		ZGU-Z1	

技术参数

	DC10V-DC42V
	0.3W
+	ZR- RVSP - 2x 2.5mm² +
	0~60s
	110%, 85%
	LED
	AC0-500V
	-20 ~+70
	≤ 95%
	4500m
	IP42
(× ×)	109mm×87mm×47mm
	35mm



电压/电流信号传感器

技术



产品特点

- GB28184-2011
-
-
-
-
- DC24V
-
-

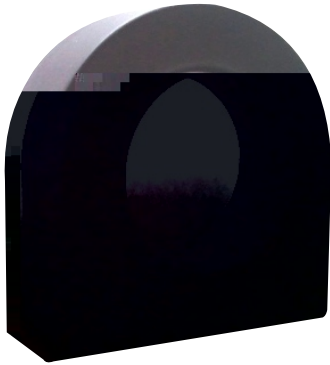
设计选型表

1	100V	ZGI-K1A	100: 5	T-T	100: 5 1 ZT-T
2	200V	ZGI-K2A	100: 5		1 ZT-T
3	300V	ZGI-P1A	100: 5		3 ZT-T
4	400V	ZGI-P2A	100: 5		3 ZT-T

电流探头

产品特点

- 符合 GB28184-2011
- 精度 ±0.5%
- 3m 3m ZR-BV-2x1.0mm²
- 0A 1000A
- 体积小



设计选型表

						× × mm
1	电流探头	ZG	T100	Φ 45	100A	51x46x18
2		ZG	T400	Φ 45	400A	77x77x26
3		ZG	T1000	Φ 80	1000A	118x118x26
4		ZG	Z100A	Φ 19	DC100A	85x26x80
5		ZG	S26	Φ 26	/	51x18x46
6		ZG	S45	Φ 45	/	77x26x77
7		ZG	S80	Φ 80	/	118x26x118
8		ZG	S100	Φ 100	/	142x142x26
9		ZG	180× 36	180× 36	/	223x115x50
10		ZG	200×80	200×80	/	245x192x57

-MB/ -MG防火门监控器主机

产品特点

- 符合 GB28184-2011
- 精度 ±0.5%
- 3m 3m ZR-BV-2x1.0mm²
- 0A 1000A
- 体积小



产品特点

-
-
-
-
-

技术参数

Table 1. Continued	
Study	Findings
Wong et al. (2006)	• 100% of participants were female • 100% of participants were aged 18-24 • 100% of participants were from the United States • 100% of participants were from the same university • 100% of participants were from the same ethnic group • 100% of participants were from the same socioeconomic status • 100% of participants were from the same religious background • 100% of participants were from the same cultural background • 100% of participants were from the same language background • 100% of participants were from the same sexual orientation • 100% of participants were from the same gender identity • 100% of participants were from the same race • 100% of participants were from the same ethnicity • 100% of participants were from the same nationality • 100% of participants were from the same citizenship • 100% of participants were from the same passport • 100% of participants were from the same visa • 100% of participants were from the same immigration status • 100% of participants were from the same legal status • 100% of participants were from the same social status • 100% of participants were from the same economic status • 100% of participants were from the same financial status • 100% of participants were from the same income status • 100% of participants were from the same wealth status • 100% of participants were from the same poverty status • 100% of participants were from the same class status • 100% of participants were from the same caste status • 100% of participants were from the same hierarchy status • 100% of participants were from the same power status • 100% of participants were from the same authority status • 100% of participants were from the same influence status • 100% of participants were from the same reputation status • 100% of participants were from the same fame status • 100% of participants were from the same celebrity status • 100% of participants were from the same star status • 100% of participants were from the same icon status • 100% of participants were from the same legend status • 100% of participants were from the same myth status • 100% of participants were from the same folklore status • 100% of participants were from the same tradition status • 100% of participants were from the same custom status • 100% of participants were from the same habit status • 100% of participants were from the same routine status • 100% of participants were from the same pattern status • 100% of participants were from the same cycle status • 100% of participants were from the same rhythm status • 100% of participants were from the same tempo status • 100% of participants were from the same beat status • 100% of participants were from the same pulse status • 100% of participants were from the same frequency status • 100% of participants were from the same rate status • 100% of participants were from the same speed status • 100% of participants were from the same velocity status • 100% of participants were from the same acceleration status • 100% of participants were from the same deceleration status • 100% of participants were from the same momentum status • 100% of participants were from the same impulse status • 100% of participants were from the same force status • 100% of participants were from the same pressure status • 100% of participants were from the same tension status • 100% of participants were from the same stress status • 100% of participants were from the same strain status • 100% of participants were from the same load status • 100% of participants were from the same weight status • 100% of participants were from the same mass status • 100% of participants were from the same volume status • 100% of participants were from the same area status • 100% of participants were from the same surface status • 100% of participants were from the same length status • 100% of participants were from the same width status • 100% of participants were from the same height status • 100% of participants were from the same depth status • 100% of participants were from the same distance status • 100% of participants were from the same range status • 100% of participants were from the same span status • 100% of participants were from the same extent status • 100% of participants were from the same scope status • 100% of participants were from the same scale status • 100% of participants were from the same magnitude status • 100% of participants were from the same quantity status • 100% of participants were from the same amount status • 100% of participants were from the same number status • 100% of participants were from the same count status • 100% of participants were from the same total status • 100% of participants were from the same sum status • 100% of participants were from the same product status • 100% of participants were from the same quotient status • 100% of participants were from the same ratio status • 100% of participants were from the same fraction status • 100% of participants were from the same decimal status • 100% of participants were from the same integer status • 100% of participants were from the same natural status • 100% of participants were from the same whole status • 100% of participants were from the same complete status • 100% of participants were from the same full status • 100% of participants were from the same entire status • 100% of participants were from the same total status • 100% of participants were from the same sum status • 100% of participants were from the same product status • 100% of participants were from the same quotient status • 100% of participants were from the same ratio status • 100% of participants were from the same fraction status • 100% of participants were from the same decimal status • 100% of participants were from the same integer status • 100% of participants were from the same natural status • 100% of participants were from the same whole status • 100% of participants were from the same complete status • 100% of participants were from the same full status • 100% of participants were from the same entire status

