

SDSM2017-2462



SDSM2017-2462

9

1 2017 9 30 16 30

2 6636 8 804

3 9 100 200 / .

1 2017 10 16 08:30-9:00

2 2017 10 16 9:00

3 10 5

336

1

2 6636 8 804

3

4 0531-82979333

5

6

7 1602001319200062147

2.2		336 ( )
3.3		10
4.1		4 2017 10 9 9:00-11:00 . : : 13791040220 : ( 336 ).
12.3.3.1		3+X 1+X
12.4.1.12		1 2 3.5 3.7%

		3.5	65		3%
		65			2.3%
12.4.2					
12.6					
13.1					
14.2		1	2017 10 13	15:00	
		2		: 1 5200	2 3600 3
			1600	4 1500	5 11000 6
			11000	7 3000	8 28000 9 200
		3			
16.1			2017 10 16	08:30-9:00	
				10	5
			336		
16.2					

2017 10 16

19.1

23.1		1,300 , 300
24		
	<p>1 100%</p> <p>17</p> <p>2 100%</p> <p>3 5%</p> <p>5%</p> <p>4</p> <p>15-112201040001124 12370000495570899E</p> <p>336 0531-82765639</p>	

1

2

3

[2016]125

[www.creditchina.gov.cn](http://www.creditchina.gov.cn)

[www.ccgp.gov.cn](http://www.ccgp.gov.cn)

4

5

2015 135

30	30	= / 30% 100
50	30	30 1-3 .
	10	a. 8 10 b. 4 7 c. 1 3
	5	0 1 2 5
	5	1 5
20	5	a. 4 5 b. 2 3 c. 0 1
	5	a. 4 5 b. 2 3 c. 0 1
	4	0-4

		1	2/3	2/3		
	6	2	2/3	2/3	6	0-3
				2-3		

4

			=			
	30	1	1 %	30	0.5 ,	1%
48	19	5-9	3	15-19	10-14	
	10		a. 8-10	b. 6-7	c. 1-4	
	10	c. 2 4		a. 8-10	b. 5 7	
	6		b. 3-4	c. 1-2	a. 5-6	
	3				0-3	
	5			a. 4 5	b. 2 3	c. 0 1
22	5	1		1	1	3



	2	
		0-2
5	a. 4 5	b. 2 3 c. 0 1
3	3	10 1 1
4		0-4

1

34.48

1		0.1mg/220g (mm) 90 0.1mg 0.2mg 0.1 mg ±0.2 mg 2	4
2		-50 +150 ±200  ±19.999   10 99S 0.001 1S 15000 J/K 3.5Mpa 20Mpa ; 0 30V	4
3		340nm 1000nm, ±1nm, 1nm, 6nm, 0.0% T 199.9% T , -0.3 A 2.999 A , :0 9999 C , :0 9999 C , ±0.5% T , ±0.3% T , 0.1% T ( 360nm NaNO2 ), AC220V±22V 50Hz±1Hz	10
4		0.5 5.00 •cm 20.00M •cm TDS 0.000 mg/L 99.9g/L (0.00 8.00)% -5.0 110.0 2 TDS GLP 600 3 USB TDS REX \	4
5		: 320 :0.1 :±1 <200 ±2 200 300 , :40X-100X	8
6		0.00--14.00pH 0.01pH 1500mV, 1mV 0 -100 , 0.1 0.2 ,mV 1mV,pH 0.01pH 1 , 1,2 3	4
7		0.2ml/min--10.0ml/min 0.07%RSD 5600bar 0.20%SD  190 600nm 6.5nm 120HZ 0.1nm 0.25*10 <sup>-5</sup> AU/230nm 1*10 <sup>-4</sup> mAU/230nm 2.5AU 2AUFS	1

2

23.42

<p>1</p>		<p style="text-align: right;">50</p> <p>15V 12.5V 0.0125mV 1mV 0.01mV 0.25</p> <p>10MHz</p> <p>0.000001V/S 20000V/S // 10<sup>13</sup> // &lt;10pF</p> <p>2.0A 5pA 0.2fA</p> <p>5nA 2.0A 27 1 10<sup>-12</sup>A/V</p> <p>1Hz 100kHz 0.1Hz 10kHz 0.00001Hz 1MHz 11 1mV 3.2V 0.05mS 64S 1000 0.1mS 0.1S 1000000S // 8 //0.05mS 4 ADC 18bit@1Msps 20000000 +5V/10mA</p> <p>Pt AgCl/Ag</p> <p>4mm 5 /4G/500G 21</p>	<p>2</p>
<p>2</p>		<p>2500W 0-60V 0.05%+2mV 0.7%+2mV 0-20A 0.5%+3mA 0.75%+3mA AC220V 10% 50Hz LED 1% 1 LED 1% 1</p>	<p>6</p>
<p>3</p>		<p>CE AC 208-240 , 50/60 Hz 1200 C (&lt;1hr) 1100 C : 60 x : 54 x : 1000 mm 60 .</p> <p>2.5kW : 440mm : 150mm ( 1</p>	<p>2</p>

		: PID 30 : 1 K PC : 10 <sup>-2</sup> 5 mtorr / min. 4 1 3 1 1 2 4 /	
4		2 1-2ml/80cm <sup>2</sup> h PP 3KW 0~999 10-65 1-3ml / 80cm <sup>2</sup> h	1
5		220VAC/50Hz 3000W/h L320mm×W200mm L280mm×W150mm 100mm/s 1mm/s-100mm/s	1
6		±2.5μm 0~1.5mm 220VAC±10% 50Hz/60Hz 120W 3mm. 94x150mm Cr12Mo1V1 HRC60 Ra 0.4 ±2μm 4t 50mm/s	1
7		8 2 160 DC 0V 5V 0.05%RD+0.05%FS 0.05%RD+0.05%FS DC 0.002mA 20 mA 80 ----- i5 /4G/1T 21 20 20	10
8		-	4

		-0.1~0.1Mpa	0.02MPa	0.05vol%/h	
9		316 PTFE 1~3.3mm	O 200	16mm 1/16	2
		1/16		90×70mm	

**3**

**10.5**

1		0~99999LUX	3%	16
2		2300K~20000K		10
3		1.5P,		1
4		5 ,	2.5m 2m	5
	3D	0.6m		

5

6				1
7		M <sup>2</sup>		8
8		M <sup>2</sup>	25mm	6
9		M <sup>2</sup>	5	1.5

Tf1 00 0 1 278.21

10

M2

800\*800

1	1 B 2 2.1 2.2 2.3 2.4 2.5  2.6 2.7 2.8 2.9 2.10 2.11 2.12 3  3. 3.3 3.4 3.5	<p style="text-align: center;">GB228.1-2010</p> <p style="text-align: right;">GB/T2611 A</p> <p>300kN 0.5 0.4% 100%F.S 0.5% 1/1000000  1000HZ/s 0.04 m 0.5% 0.001-250mm/min 0.5% 580mm ( , ) 1000 mm -3.1  4- 16                      16- 22 ( 150mm )  1                      1                      1                      1                      1</p>	1
2	1 2 2.1 2.2 2.3 2.4 2.5 2.6 2.7 2.8 2.9 3 3.1 3.2 3.3 3.4 3.5 3.6 3.7	<p style="text-align: center;">GB/T10128-2007</p> <p style="text-align: right;">b                      G JJG269-2006</p> <p>p0.05      p0.3  2.1                      500 N m 1 100% 1 : 0.5 :1/500000 :0 10000 : 1.0 :6 -500 /min : 650mm 3.1  500Nm  :                      4                      4                      4                      4                      4 4</p>	4
3	1 2 3 4 5 6	<p>1200mm                      14mm                      2000-2320 0.5                      1  1200mm                      14mm                      1%FS  1200mm                      14mm                      800mm 1200mm                      14mm</p>	2

		7 8 9 10 0.5 11 12 13	7000L/n 60L PP 1.0%VFSS 800 kSPS 1ms 1 2 ABS I3	5.88m 600mm -20~100 -20~100 2G/500G/19		
4		1 2 3 4 5 6 7 8 9 1	14 -- 50L 1mm 304 ) 1.0%VFSS 800 kSPS 1ms A D : 16 ADC : 1 1	1000mm 5 60W 2.3 2000 / -20~100 32 / 0.5 1%FS -20~100		2
5		1 2 3 4 5 1	0.8mm 304 PVC 55L 350 mm	* * (mm) 1500 550 820mm 40L d1=8mm d2=16mm d3=20mm : 2.5m /h 1 mm		2
6			80W			2
7		1 2 2.1 2.2	+0.01	U	210*5	2



		2.3 2.4  2.5 3 0-500mmH <sub>2</sub> O 4 mm 5 U 500mm 6 0--0.1 MPa -0.1--0 MPa 7 304	
8		1 =2700 100 200 mm 2 3 2m <sup>3</sup> /h Q <sub>max</sub> 4m <sup>3</sup> /h 3 0.02 4 0.02 5 304 270 6 WES	2
9		1 1.1 1.2 c 1.3 1.4 CPU  2 0.5 1%FS ( ) 1 -50 110 ABS Prandtl / RS485	2
10		1 SUS304 40L 2 0.37kw 220V 100% 304 304 304 : -5-120 . 10bar. 1.2 1 3 d0=8mm 4 5 0.4-4 m <sup>3</sup> /h 6 0.8mm SUS304	2
11		1 220V/50Hz 2 250mm 10 mm 3000mm 60% 3 4 400mm, 370mm 5 6 2m 25L/min 45W 7  hmax 16H <sub>2</sub> O	2

12	<p>220V 120W</p> <p>1 100</p> <p>2</p> <p>3</p> <p>4</p> <p>5 1500 400 1600mm</p> <p>11</p>	2
13	<p>1 25L PVC</p> <p>2 10m 12L/min</p> <p>90W</p> <p>3 20 mm 35 mm 40 mm 1 1000 mm</p> <p>4</p> <p>PVC</p> <p>1500 450 1500 mm</p>	2
14	<p>1 0.55kw 220V 100% 304 304</p> <p>304 : -5-120 ,</p> <p>10bar. 1.2 1</p> <p>2 0.6 6m<sup>3</sup>/m</p> <p>304 12V-24VDC -20</p> <p>120 6.3MPa 0.05-5m<sup>3</sup>/h 0.5% 0 200.0KPa</p> <p>0.2</p> <p>3</p> <p>4 : K ,</p> <p>0.1%</p> <p>CE</p> <p>5 DN25 1.5</p> <p>6 DN25 1.5</p> <p>7 SUS304 40L</p> <p>8 0.8mm SUS304</p>	2
15	<p>-25 +80 , 1 0.5</p> <p>CPU ,</p> <p>1 304 0.5</p> <p>1 1 1%FS</p> <p>13</p> <p>/</p> <p>RS485</p>	2

6

70

1	( )	1. 2. 40dB H 3. 17MHz 23MHz 4. 100mm 18mm 5. H>120mV, F>15mV 6. 10ppm 7. 3	1
2	( )	1. $10^{18}$ 2. 9.37GHz 3. 0.34T 4. 50Hz 5. 5mm 6. 0 500mA 7. 3	2
3		1. 2. 1.00mA 40 3. 3 4. 0-110mA 5. 0.1 6. 77K-200K 0.1K 7. 500ml 8. 0-170mm 9. 37mm 10.	3
4	CCD ( )	1 2 0~2mm 3 300~900nm 4 :656.28nm 486.13nm 434.05nm 410.18nm :656.11nm 486.01nm 433.93nm 410.07nm 5 3 6 7 +CCD 8 9 USB ,12 A/D 10 300~900nm 11 600L/mm 1200L/mm 12 20 0.5 13 790mm, 28mm 14 0.04nm(1200L/mm) 15 1	3
5		D/F=1/7, 302mm 300 L/ mm 800nm-2500nm; 6nm 3nm	3
6	GPS	1 40KHz 2 3 0.1 4 5 X -36.5 36.5cm Y -28.5 28.5cm Z 0 30cm 6 7 40cm 30cm 8 1cm 9 3	2

7		<p>1 2 0 2Vrms 25 115Hz 3 20 1000Hz 0.01Hz 4 RC R1 0.1 11 R2 1K 11K 0.5% C 0.1 5 2. 2V 0.001V 6 3</p>	3
8		<p>1 0 6V 0.01V 2 200.00mV 0.01mV 3 0 0.98N 117mV/N 0.2% 4 3 6V 5 10 10g 0.1% 6 5% 7 3</p>	3
9		<p>1. 2+1 8 bit AC, DC, GND 1M 300V (DC+AC Peak), CAT I +, -, , , FFT, FFTrms , 2. Line, EXT 3. 15V 4. 5ns/div ~ 100s/div (1-2-5 ) : 100ms/div ~ 100s/div 10 div 2,000,000 div 1 ms 50 ppm 5. 6 X-Y X 1; Y 2; 7. &amp; , ; : (s), Hz, ( ), (%) 8. : ; 20 ; 9. 24 : 7" TFT LCD , 10. : USB 11. 50MHz 2 12. 2GS/s 2.5k 13. 8 2 mV - 5 V/div DC 3% 10 mV/div 14 - 5 V/div 14. 300 VRMS CAT II 100 kHz 20 dB/decade 3 MHz 13Vp-p AC 15. , , , , , , , , , , , , , , RMS, RMS, RMS, RR, RF, FR, FF 16. FFT USB 64GB 17. 1 M 20 pF AC, DC, GND 18. 2.5 ns - 50 s/div 50 ppm  19. 20. FFT Hanning, , , 2048 21. 50 MHz 10X NIM/NIST  22.</p>	14
10		<p>i3 3.0GHz 4G DDR4 2133MHz 1T 7200 / SATA 19.5 USB3.0 2 USB2.0 4 Windows 10 3</p>	3
11		<p>1 L* W*H=1200x800x800 2 M6 25mm 3 300-800Kg 4 4 0.3mm 3.2cm 5 1Cr17 6. 3mm 7 0.1/1000mm 8 2.5Hz</p>	5



		4 3 DFB 1550 2nm 5 20MHz  1 InGaAs 800~1600nm FC 2 850 nm  1 2	
15		00 00 00mm  2%	7
16		AC380V 10% 50Hz 40 400L/h  10KW 1.1 m2 0.6888 1.5m /h 15m 30 45 4.5KW	3

**7**

**20**

1		1  5kW 270W 5kW 270W 5kW 280W 5kW 280W 5kW  5KW GPRS RS485 5KW  20KW  A          3KW  MC4      1 1 2 3 4	1

**8**

**185**

1	1.	304	16
	2.		
	3.		
	4.	$1.0 \times 10^{-10}$ Pa	
	5.		
	6.		
	1.	$5 \times 10^{-5}$ Pa	
	2.	70L/s,	
	3.	$1.0 \times 10^5$ Pa $\sim$ $1.0 \times 10^{-5}$ Pa	
	4.		
	5.		
	1.	6 1 3 2	
	2.		4cm
	3.		
	4.		
	5.	XY	
	1.	2 2	1% 2
2.		900 C	
3.	900 C	1 C	
4.			
5.	Z	Z 100 mm	
6.	15		
1.	1	1	
2.	MFC		
3.			
4.			
5.			
6.	MFC		
1.	i7 /8G /1G /1T /21 /DVD		
2.	LabVIEW		
3.			
1.	COMPexPro 201 248 nm 700 mJ 5W		

0.1~10 Hz