

实验室信息管理综合平台及相关设备采购询价函

-005-24-10

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				<p>5.</p> <p>1</p> <p>2</p> <p>6.</p> <p>1</p> <p>2</p> <p>7.</p>	
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				4 5 3. 1 2 3 4. 1 2 3 4 5. 1 2 6. 1 : 2 : 3 :	
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			<p>1. SJ1-SJ7</p> <p>2.</p> <p>1</p> <p>2</p> <p>3</p> <p>3.</p> <p>4.</p>	E

				<p>5.</p> <p>6.</p> <p>7.</p>
			<p>()</p> <p>1.</p> <p>1</p> <p>2</p> <p>3</p> <p>4 MSDS .</p> <p>2. MSDS</p> <p>1 CAS</p> <p>2</p> <p>3 MSDS MSDS</p> <p>4</p> <p>5</p> <p>3.</p> <p>1</p> <p>2</p>	

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				3. 4. 1. 2. 3. 4. 5.	
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				J2EE	
				8 0 M SQL .	
				9 L	
				10 A A	
12	2	1.			
		2.			
		3.	2		
		4.	CP 4310(2.1GH /12C /18MB/120)	270	
		5.	32G 2R 4 DDR4-3200 CAS-22-22-22	RDIMM	
		6.	32 DDR4	3200MT/	RDIMM LRDIMM 16
			PM 200 B P	12TB	
		7.	3 4TB SATA		
		8.	SAS/SATA HDD/SSD	41 25 8 8	32 N M
		9.	1 PCI	RAID 0/1/5	
		10.	SATA PCI M. 2	M SD	
		11.	PCI I/O 15 PCIE4.0	14 PCI 4.0	1 OCP3.0
		12.	2 16 OCP3.0	OCP3.0 1 4	
		13.	GP GP 4 GP	14	
		14.	1 T -C; 2 SB3.0;1	GA 2 SB3.0; 1	1 GA 2 SB3.0
		15.	2 550	96%	
			5-50 C		
		16.	1G	K M ,	
				F	
			/	3D	
		17.		MAC	IP
			EFI	TCM 1.0	
		18.	1		

			18. K M	2	3	ISO50001	
13		2	1. CP I 12 I7-12700 2. 660 3. 32GB DDR4 4 128G 4. M.2 512G SSD+1T 3.5 5. 10M/100/1000MB 6. 4G HDMI DP 7. 1 PCI-E*16 G 4 2 PCI-E*1 1 PCI 2 M.2 8. 2 SB3.2 G 2 4 SB3.2 G 1 4 SB2.0 1 RJ45 10. HD A 5.1 2 3 5 11. 24.5 LED HDMI+ GA , 12. MAT 17L 13. 300 14. 15. 3C CNAS 100 17				
14	LED	1	1. 4.16 * 2.24 2. 2704*1456 1.53 422500 / 3. 6 () 0.01 4. 2 10 (0-100%)) 5. 99.99% LMG 3% 6. 50000 1 550000 1 () 300000 7. >130%NTSC 8. LED / 1/10000000 1/10000000				

			<p>200 200-240</p> <p>1. 19 : GBIT 4280-2017 IP20 ; FPGA</p> <p>2. 1 HDMI2.0+LOOP, 2 HDMI1.3 1 SB3.0 1 3G-SDI IN+LOOP 4096*2160@60H</p> <p>3. 8 1 10G-OPT 520 10240, 8192</p> <p>4. 3.5 MPEG1/2 L I MPEG1/2 L II MPEG1/2 L III AAC-LC ORBIS PCM FLAC</p> <p>5.</p> <p>6. 144H 2 3 4 30H 120H</p> <p>7. 6 2K 1 4K +2 2K 4K 2K 2K</p>	
15	1	<p>1. 0.6MM</p> <p>2. E0 0.03 /</p> <p>3. 1.5</p> <p>45 ABS</p> <p>4. 2.5 P C</p> <p>5. GB18583-2008</p> <p>75 /L</p> <p>6. : AISI1020 ,</p> <p>7. 3060*900*950)</p> <p>8.</p>		
16	13	<p>CAN 800-1200 14-15 A CAN 1 TCP 1</p>		

IPS 4.6

LED

/ 350

>20,000

1200:1

ESD IEC 61000-4-2 A 10K ()

B 1

1-380 0.5%F.S

0.05-0.5(50)A 0.5%F.S

AC50H

0.0001

1000 /

0.001

: 10 A

: AC3000

10A/250 AC

20

200

40A/250 AC

<5

2 , AC 220

-10 - 60

20% - 95%

1.8K

L260 * 200 *H80 * *

802.11 /

2.412GH -2.484GH

		802.11 : +20 B (M .); 802.11 : +18 B (M .); 802.11 : -89 B ; 802.11 : -81 B ; 10M/100M 3.3 280 A 1. F CAN CAN 2. 220 40A 16A 3. 4. 5. 6. 230*180*80 7. 8. 9. 10. SD 11. 15 I 12. L A , 99.9% 13.	
17	26	1. 2560 1440@25 1/3 CMOS .	

		<p>2. / 30 30 3D 3. 0 340 -5 105 4 21 / 4 19 / 4. 1 1 5. M SD/M SDHC/M SD C 256GB 6. 7. RJ45 10M/100M IP 4 IP 6 HTTP HTTPS Q S DNS DDNS NTP RTSP RTP TCP/IP DP DHCP B 8. IP66 9</p>	
18	1	<p>1. : 32 2. : 1 RCA :1K 3. : 1 HDMI 1 GA 4. : 1 RCA :2.0 - :1 5. : IP 6 P P NTP SADP PPP E DHCP IP 6. : 8TB 7. : H. 265 S 265 H. 264 S 264 :1920*1080/60H 1600*1200/60H 1280*1024/60H 1280*720/60H 1024*768/60H 8. : 8 1080P 9. : 10. : 8MP 7MP 6MP 5MP 4MP 3MP 1080 GA 720 GA 4CIF DCIF</p>	

			<p>2CIF CIF QCIF</p> <p>:</p> <p>11. I/O : 2 SATA 1 RJ45 1 SB2.0 1 SB3.0</p> <p>12. : 160M : 160M</p> <p>13. :</p>	
19	POE	2	<p>1. 8K MAC</p> <p>2. IEEE 802.3 IEEE 802.3 IEEE 802.3 IEEE 802.3 IEEE 802.1 IEEE 802.1 IEEE 802.1 IEEE</p> <p>802.1Q IEEE 802.1 IEEE 802.3 IEEE802.3 IEEE802.3</p> <p>3. 10/100/1000M</p> <p>4. LAN LAN</p>	
20		1	<p>1. 1 10G SFP+</p> <p>4 10/100/1000M RJ45</p> <p>5 10/100/1000M LAN</p> <p>1 SB 2.0</p> <p>2. 64 ARM 1.0GH</p> <p>3. DDR 256MB</p> <p>4. FLASH 128MB NAND</p> <p>5. L /A S SB</p> <p>6. P R S S</p> <p>7. 100 240 AC, 50/60H</p> <p>8. 148,800PPS</p> <p>9. TCP/IP DHCP ICMP NAT PPP E SNTP HTTP DNS H. 323 SIP DDNS</p> <p>10. DHCP MAC LAN DNS</p> <p>AP AP 100 TP-LINK AP</p> <p>11. NAT NAPT ALG NAT-DM IP /</p> <p>12. 100000 ISP</p> <p>13.</p> <p>ARP ARP GARP</p> <p>IP/MAC</p> <p>D S</p>	

			<p>MAC</p> <p>ARP</p> <p>ARP ARP GARP</p> <p>IP MAC</p> <p>16.</p> <p>IP</p>	
21		1	<p>1. 42</p> <p>2. 600 * 800</p> <p>3.</p>	
22		1	<p>1.</p> <p>2. APP EB</p> <p>3. AN</p> <p>4. 121-150</p> <p>5. IP 6</p> <p>6. IP 6 81-100</p> <p>8. -F 5</p> <p>9. AN</p> <p>10. POE</p> <p>11. LAN 801-1000M</p>	
23		5	<p>1. IPS</p> <p>2. 178</p> <p>3. +</p>	

			<p>4. 4</p> <p>5.</p> <p>6. A</p> <p>7.</p> <p>18.5</p> <p>16 9</p> <p>1366*768</p> <p>500 /</p> <p>4000 1</p> <p>(R/L 79 (M .), /D 79 (M .))</p> <p>1.07G (8- +FRC)</p> <p>50000</p> <p>4</p> <p>8.</p> <p>10</p> <p>1.5 99%</p> <p>3 120 /</p> <p>H 32767 32767</p> <p>5000</p> <p>9.</p> <p>4 /7</p> <p>() 45*27</p> <p>ESA 200*200</p> <p>10.</p> <p>AC 100-240 (50/60H)</p> <p>24</p> <p>11. 2 5 8</p> <p>12. 2G 32G IFI</p>	
24		5	1.	

2. /IC / /
 3. IFI (2.4G)
 4. (4.0 BLE)
 5.
 6. 1021 B 800MH
 7. L
 8. 10 IC 10 10
 9. 128M F
 10. MQTT
 11.
 2. ()
 13. 485 ()
 14. OLED 0.96
 15. 86*86*16.5
 16. ABS+
 17. 200
 18.
 QR C , D M , PDF417
 EAN-8, EAN-13, PC-A, PC-E, C 39, C 93, C 128, C 128C, CC/EAN 128, C ,
 I 2 5, ITF-6, ITF-14, ISBN, GS1 D , GS1 C C ,
 M 2 5, C 11, I 25, S 25, P , MSI-P
 7
 <200
 360 55 55
 72 , 54 , 84
 5-20
 1024
 19.
 ISO1443A/ISO1443B
 13.56MH

IC
CP

I ()

IC

IC

125 EM

DC6 25

180 A(12)

120 A(12)

8 1 4 3

1A

20.

IP 7

12K

6K

-20 C 60 C

-40 C 80 C

%

21.

1

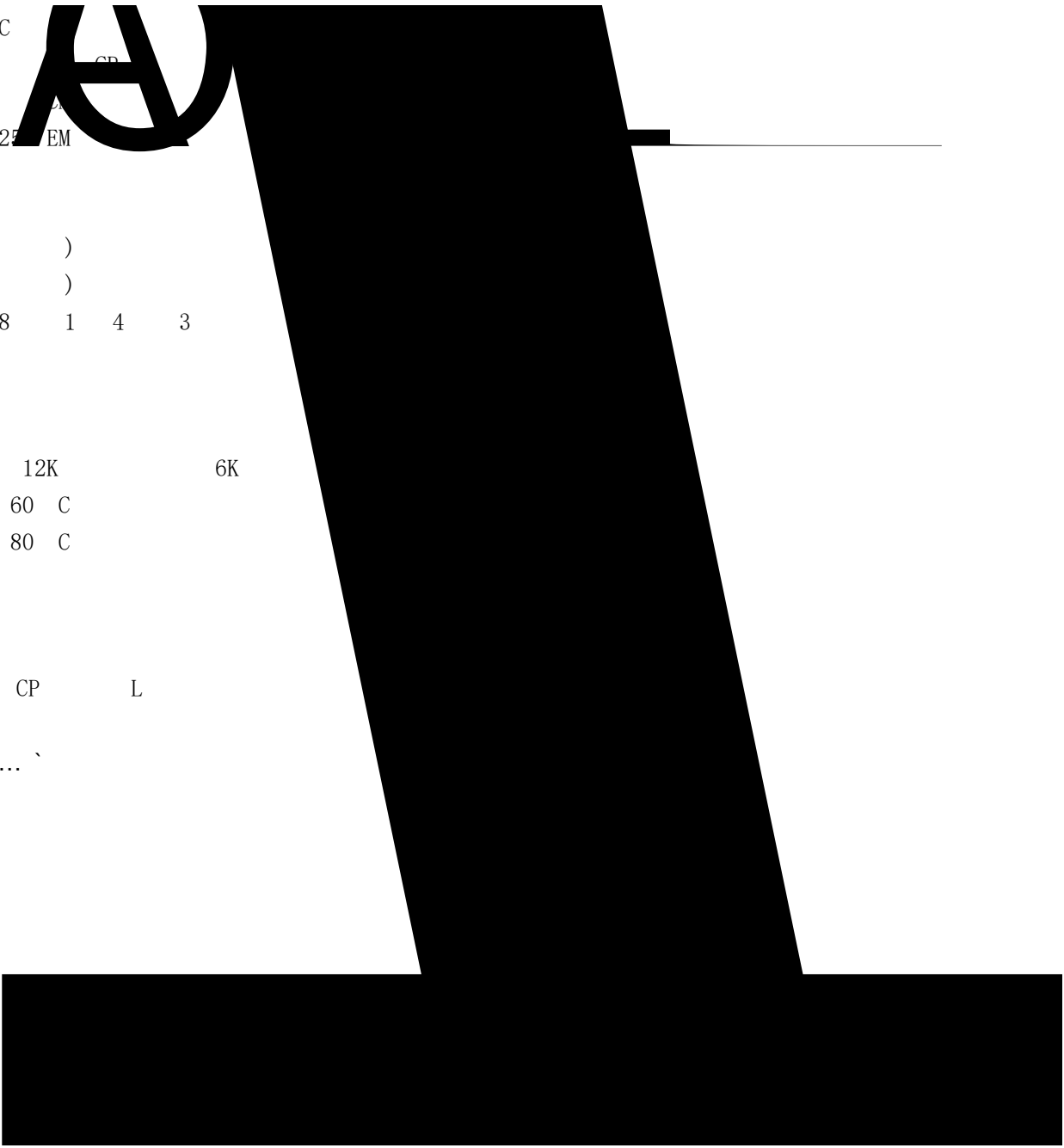
CP

L

2

3 0.-

R,cC...`



25		1	1. 10 2 2. 6 2 3. 5 2+3 4 2500 4. RJ45 5. P C	
		1. 2. 3. 4. 5. 1. 2. 3. 4. 5.	3 / 2025 1 7 12:00 1 302A 18037170701 13676920276	



