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1.	12U		400*500	*					1
2.	42U		600*1000	*					1
3.		1	150cm	180cm	40cm	15	30cm*	60cm	1
4.		2	0.5*1.8	*		/	/		

		2 3 120	6 60	4		
10.			, 200mm	100mm	75mm	2
11.		4k	60*45*2cm	175	*61cm	80
12.		1 2 308 3 4 306 5	1.4*0.8 * 0.6*0.8*2/0.6*0.8*2*3*8/0.6*0.8*2/0.6*0.8*3*5/ 1.2*0.8, 1*0.8, *	32 305 2 306 1	* * * 1.5 1.2 * * * 4	67 10 24 1
		1 2 3		4	/150 28*28*47 * * 80 1	20
13.	1	4200	50000 1	1024*768		1
14.	2	90	4200	50000 1	1024*768	2

15.

	<p>2 8P 2 14P 1 40P 1 , 300 , (7812 7815 7915 LM317) (3DG6 3DG12 3CG12 8050) 12V 2CW54 2DW231 (1k 1 10k 1) 100k 300 () 3 / RC OTL 4 2 5V/0.5A 12V/0.5A 1.3 18V/0.5A 12V 3 15Hz 150kHz 4 1Hz 10MHz 5 5V 5V 6 0V 6V 10V 14V 17V (AC50Hz) 7 1mA 100 8 220V/0.5A 9 ABS 446mm 336mm 143mm 10</p>	
23.	<p>1 AC220V 3 LED USB 3 CH1 0 30V 0 3A CH2 0 30V 0 3A CH3 2.5V/3.3V/5V 3A 195W 2 0.01%+3mV 0.01%+3mV (3A) 0.02%+5mV (3A) 1mVrms(5Hz 1MHz) 3 4 LED 3 4 1mV/1mA 5 () 6 / 7 Enable/Disable 8 9 PC &USB USB</p>	65

24.	<p>1 1uHz 25MHz</p> <p>2 1uHz</p> <p>3</p> <p>4 120MSa/s 10bits 4k</p> <p>5 DWR()</p> <p>6 60MHz</p> <p>7 CH2 CH1</p> <p>8</p> <p>9 AM/FM/PM/FSK/SUM/Sweep/Burst</p> <p>10 150M</p> <p>11 1% 99%</p> <p>12</p> <p>13 3.5 LCD</p> <p>14 USB</p>	65
25.	<p>1 100 2</p> <p>2 VPO Visual Persistence Oscilloscope 1GSa/s</p> <p>3 10M</p> <p>4 7 WVGA 800x480 TFT LCD 256</p> <p>1mV~10V/div 5ns/div~100s/div(1-2-5) ; ROLL : 100ms/div~100s/div</p> <p>5</p> <p>6 110,000wfms/s</p> <p>7 GO/NOGO</p> <p>8</p> <p>9 2</p> <p>10</p> <p>11 2 USB</p> <p>12 ()</p> <p>Hold-Off</p> <p>13</p> <p>14 36 /</p> <p>20 24 U</p> <p>15 X-Y X-Y</p>	65

	16	300V (DC+AC) CAT I	8
		:	
	1		
	1	2mm	
	2		8P 14P 16P

26.

		200mm AC220V/50Hz 150W 200mm 115mm 336mm 5Kg	
30.		VUE 1 epad--interlink--vp9801	1
31.		VUE 1 --hd-C615	1
32.		2.5Mpa/ZM100L 307	1
33.			1
34.		1 UPS 8 42U 2 UPS 3 CE , RoHS REACH 4 1350mm 5 600 2000 *8 6 1600kg 7 2 PDU PDU 32A 20 10A 2 16A 8 UPS 9 UPS UPS UPS 14 IT 10 80~280V AC 138V AC 485V AC 11 UPS 1+1 12 UPS 6kV/5kA 13 UPS CE CB TLC RoHS&REACH&WEEE CQC 14 UPS 12V38AH*40 15 11kW 16 10% 20% 80% 17 wifi PAD APP 18 10	1
35.		1 16G 2*1T e5-2603v4	1
36.		1 2U, , \240V , 64GB, 2*6*GE, 12*3.5", 2TB 7.2K RPM NL SAS 6 4 SmartIO I/O (SFP+, 8Gb FC) 2 2 OEM , ,	4

3	2*6*GE	4	SmartIO I/O	(SFP+, 8Gb FC)	2
4			2017		IDC
5	SAN	16			

		11								
		12	PCI-E I/O		10					
		13				panic				
		14								
		15						/		
		16			N+1					
		17								
		18								
38.		1	24	SFP+, 4	40GE QSFP+, 2	100GE QSFP28	USB	1U		2
		2								
		3								
		4								
		5		IEEE 802.1X						
		6		1K AP						
		7		AS	Parent					
		8								
		9		CC	EAL 3+					
		10								
		11								
		12		IETF	TRILL					
		13								
		14		RIPng	OSPFv3	ISISv6	BGP4+	IPv6		
		15								
39.	SDN	1	24	10GE SFP+	2	40GE QSFP+	USB			7
		2		480Mpps						
		3		1.28Tbps						
		4	MAC	32K						
		5	IPV6	FIB	4K					
		6	1K							
		7	MAC		MF					

		8 IEEE 802.1X 9	9						
40.									40
41.		CPU I5-8500 8G 1TB 21.5							17
42.		A4							1
43.		1 LED 300*1200MM 2 600*600MM 10MM 3 2 200*100MM 30 307 300*100MM 4 4 1 307 UTP Cat5e, 4 301/302 1 3 2/3 12*2 2 2 307 UTP Cat5e 3 307 UTP Cat5e 303 1 15 2/3 2 2 307 UTP Cat5e 3 307 UTP Cat5e 304 1 20 2/3 2 2/3 2 307 UTP Cat5e 3 307 UTP Cat5e 305 1 307 UTP Cat5e 2 307 UTP Cat5e							1

3 32 4 2 cat5e
306VUE
1 6
2 3 2 307 2

1		1024*768				
	2		302/304/305			
	301/302					
	1	1	HLD			
	2			1	12mm	12mm
	3					LED
		600*600mm				600*600mm
	303					
	1	1	HLD			
	2			1	12mm	12mm
	3					
					12mm	

45.		600*600mm						
		307 ICT						
		1		1.5				
		2	50cm		15cm		12cm	6+6
		3						
		4						
		5	600*600		LED			600*600mm
		308						
		1						
		2	1 HLD					
	3		1	12mm		12mm		
	4					LED	600*600mm	
		600*600mm						
		12#						
							1	

		(6)	LOGO	ICT	
		1	6S		
		2			
		3			
		4			
		5			