



- 00218

000

1. 000000000000
2. 4000000000
3. 640 \* 480 CMOS0000
4. 0000000000

00

00	OCBS-T2 18
00	USB
0000	5V
0000	31500
000	00 320 0 00235mA
0000	00000 120 0000
0000	CMOS 640*48000
00	(0000)00LED(00)00LED
00	39 ° (0)x29 ° 000
00	>/= 4mil
0000	00±6.5 °@ 0°0000°00 00 360°@ 0° 000 0° 00 00 ± 6.5°@ 0°0000°00
0000	00000 20%
0000000	0-100,000 000
0000	0039(5mil):000-70mm,0039(13mil):0mm-170mm QR(20mil):0mm-110mm,000(QR 30mm*30mm):0mm-300mm
0000	000 000 , 0039 , 00 32 00 (PARAF) , Interleaved 2 of 5 NEC 2 of 5 93 Straight 2 of 5 Industrial Straight 2 of 5 IATA Matrix 2 of 5 Code 11 Code 128 GS1-128 UPC-A UPC-E EAN/JAN-8 EAN/JAN-13 MSI GS1 DataBar 000 GS1 DataBar Limited GS1 DataBar Expanded 00000000 2 of 5 000000 000 0 T Code , 000 - A , 000-F, PDF417 , 00PDF417 , GS1 C 0000 , 000 , Data Matrix, MaxiCode, Aztec, HANXIN
0000	Codabar Code39 Interleaved2of5 NEC2of5 Code93 Code128 GS 1-128 UPC-A UPC-E 0 EAN/JAN-13 EAN/JAN-8 GS1- DataBar PDF417 QR DM Aztec
00	00 :249 g
00	140.2* 84* 90.1 mm
00	122X165X10500/3430
30 0 1 0	525X430X360mm,11.8kg
0000&00	0045°C0010%0080% 000
0000000	-200600000010%~90%000











