

Profile

THE KIMCHI

OFF

SATA

Bypass

RG-AP630(CD)

V1.03

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1 G c o \$

AP	1	
	1	
	1	
	1	
304,M8 × 20	4	
304,M8 × 40	2	
PG	1	
(V2.00)	1	
	1	

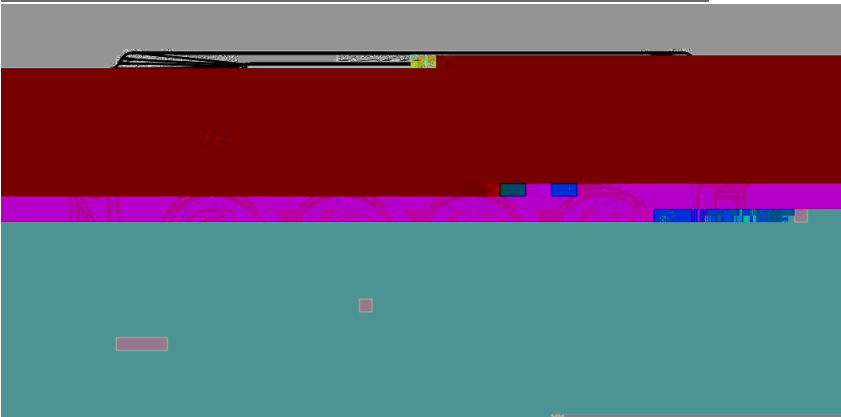
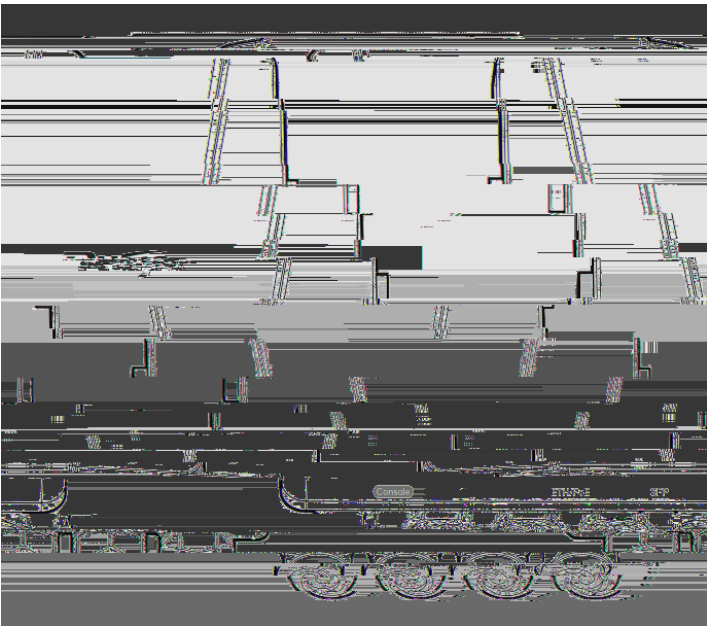


PG



3 RG-AP630(CD) Ø O B / L

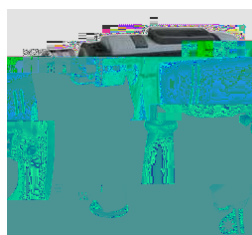
RG-AP630 CD



1	Console	3	10/100/1000Base-T	/ POE IN	4	ETH	SFP
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5 RG-AP630(CD) Ce y f

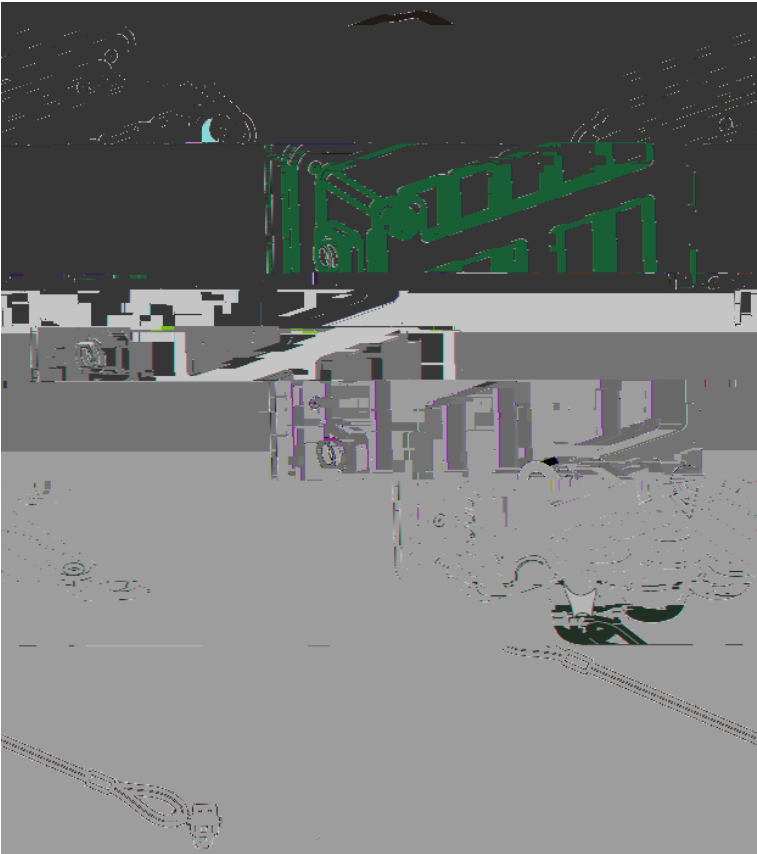
SYS		
		CAPWAP
		DOWN
(3)	1	-70dBm
	2	-70dBm -50dBm
	3	-50dBm

6 GRG-AP630(CD) 2

1) 4 M8x20 A () AP

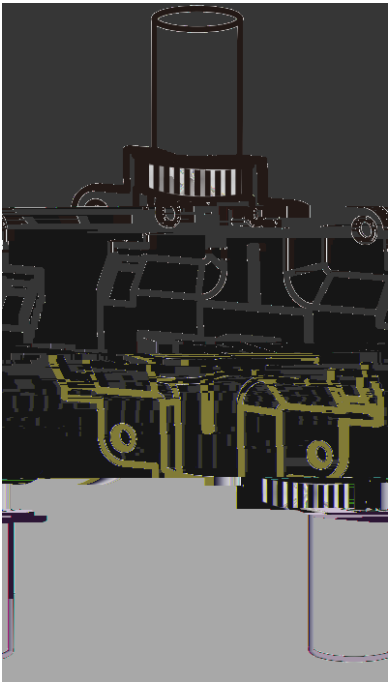


2) M8 × 40 () AP



7 ù μ G

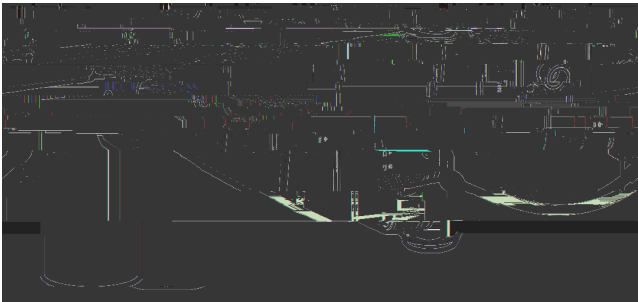
a



b M8x40

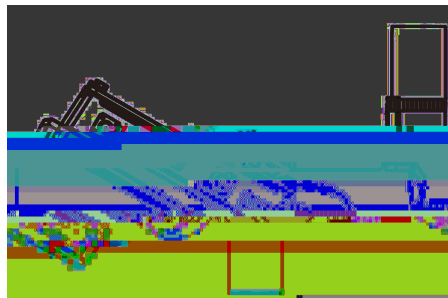
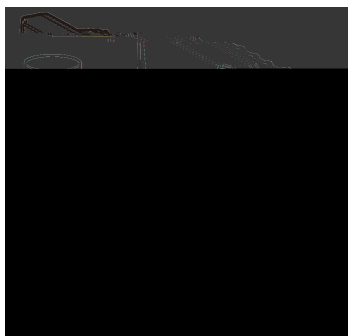
AP

B



M8x40

AP



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Éó AP m&?gókš mǎp& mf5°´ p& E³ ÙÐ 75mm~120mm d_É p x ‘*
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M8,60

a

8mm

4 M8x60

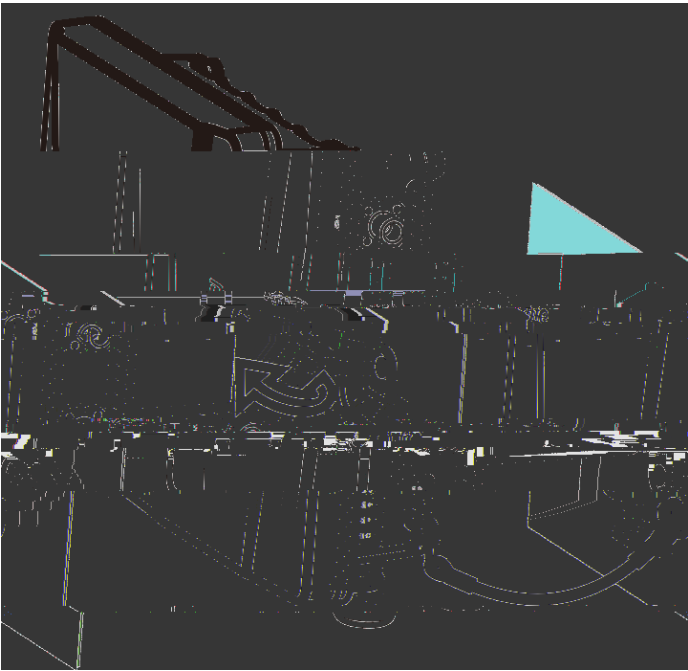


b

M8x40

B

AP



9 ä / ¯ • (¯ • Ž T + / â §] • ¯ V2.00 X d Ì)

a ½ ë x ‘ ‘ •

1	2.7 ± 0.2mm	LC-LC							
2			A	B	C	D		B	C
3									A
4	B	C		A					
5	D								

6

D B C A

AP

a LC-LC >~«~ E } 2.7•0.2mm³ • ° 1c ... ~ •â l ½ ýŸd

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10 ä/XP⁻Ô§

PG

PG

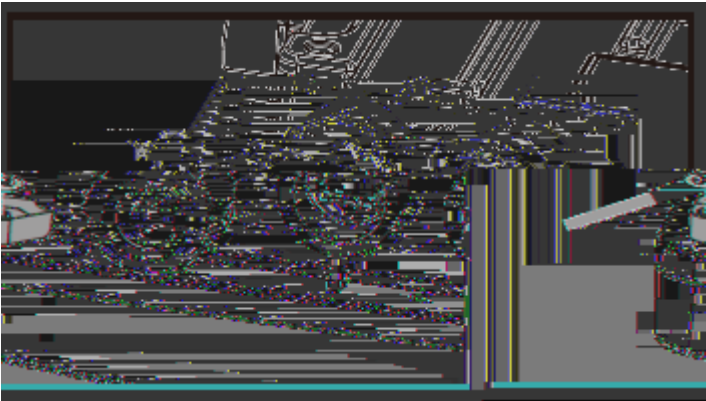
a m••" •Ü ~ 6È & AP •• POE Ç Â%½ PG È d

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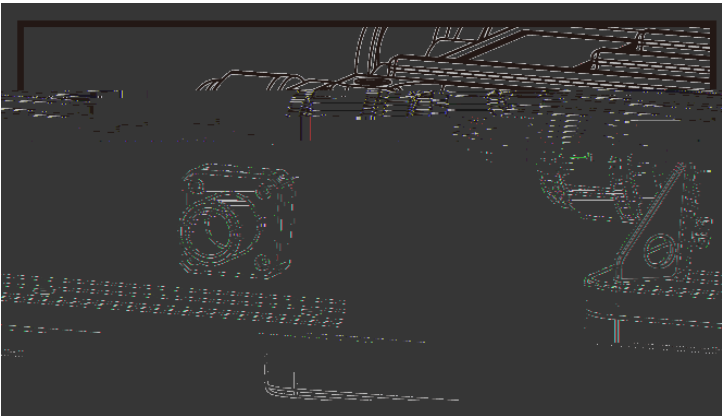
RG-AP630(CD) •"½" ¢NÆã•â | |½"v Û®j U ~ d"´ ' W:½" % ¶
»'ûðs½"vd



OT

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½ M ‘ ‘•



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o SJ/T 11363-2006 x SJ/T 11363-2006 “ ” 						