



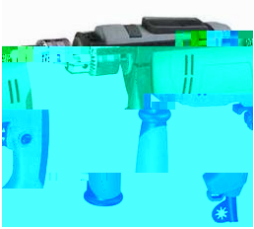
RG - AP630(CE)



1

AP	1	
	1	
	1	
304,M8 × 20	4	
304,M8 × 40	2	
PG	1	
(V2.00)	1	
	1	
304	2	
	1	
	1	
AP630	1	
304 M8X60		

3

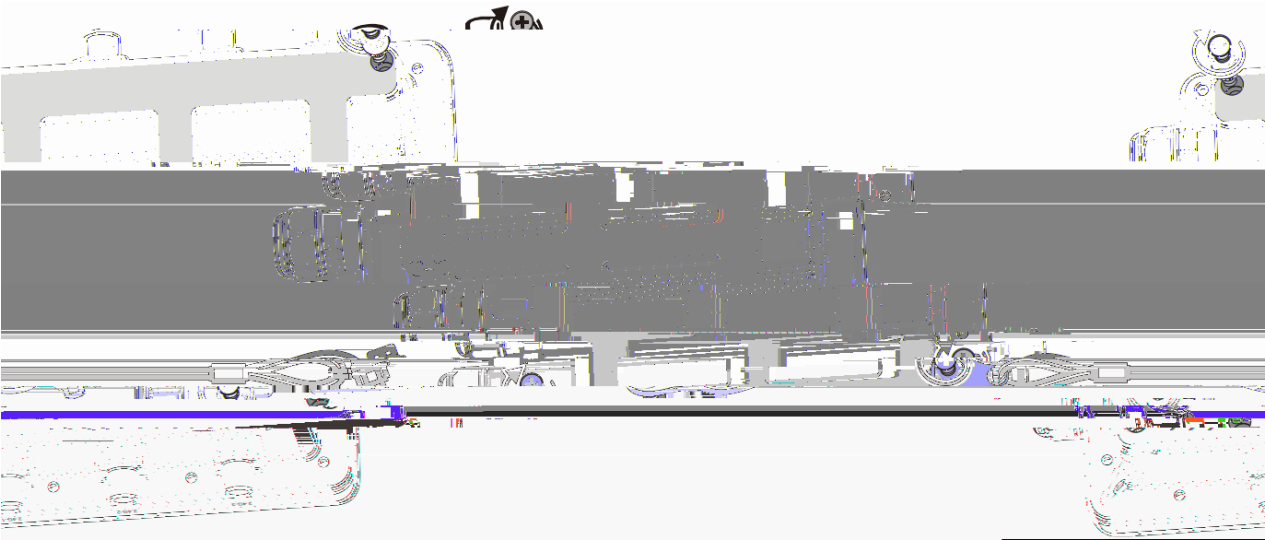


5 RG-AP630(CE)

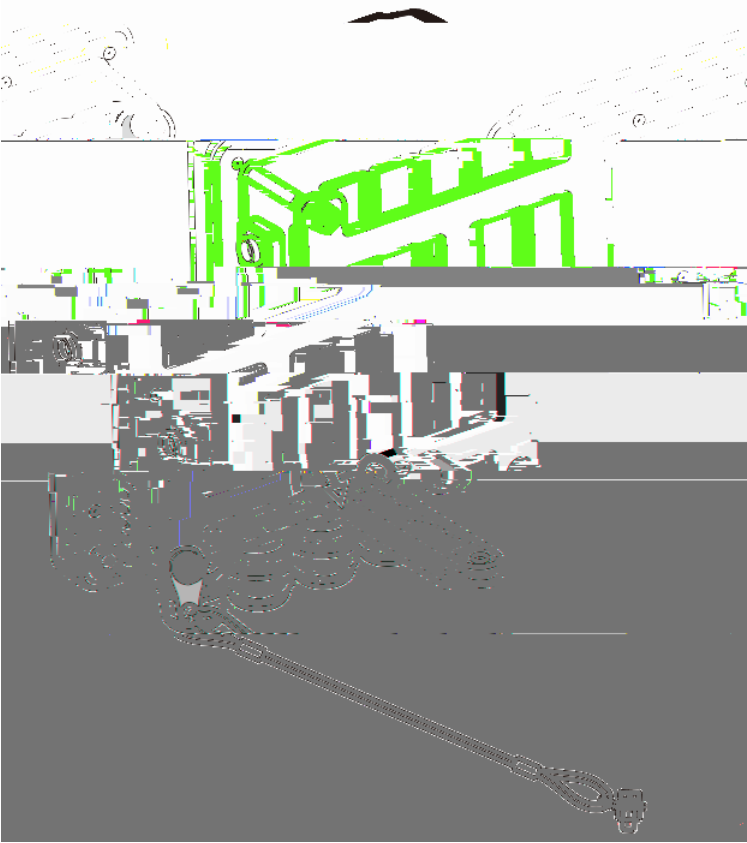
SYS		
		CAPWAP
		DOWN
(3)	1	-70dBm
	2	-70dBm -50dBm
	3	-50dBm

6 RG-AP630(CE)

1) 4 M8x20 A () AP

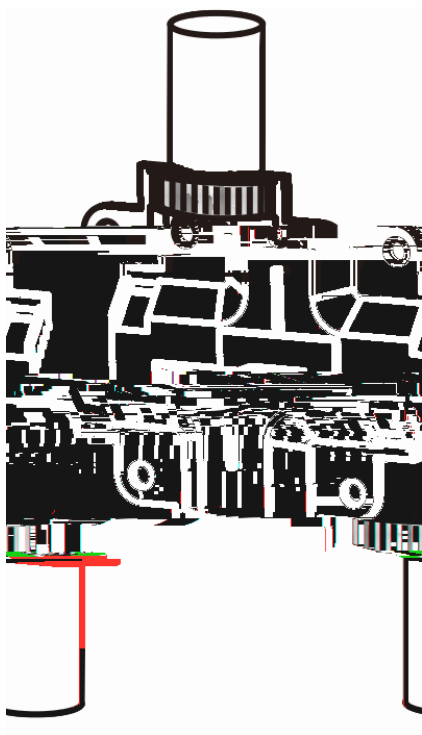


2) M8 × 40 () AP



7

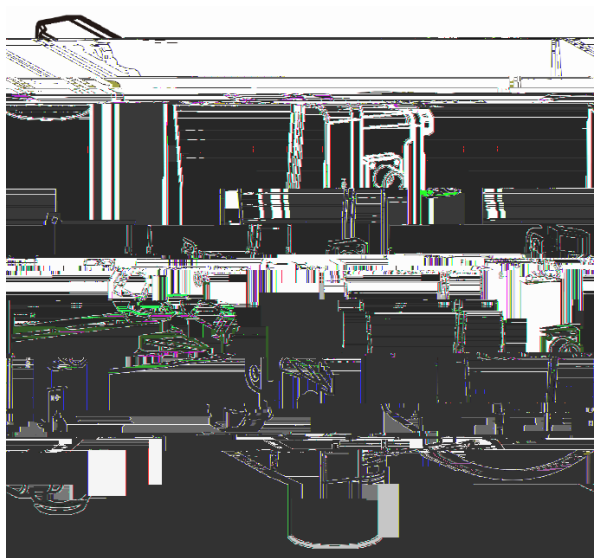
a



b M8x40

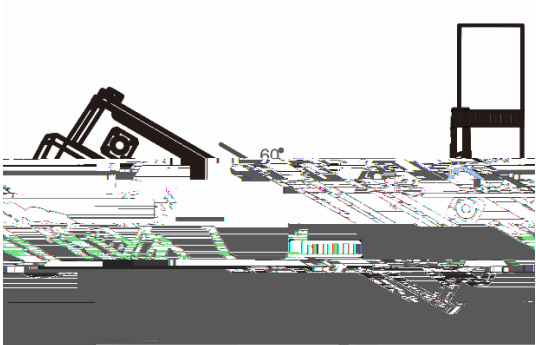
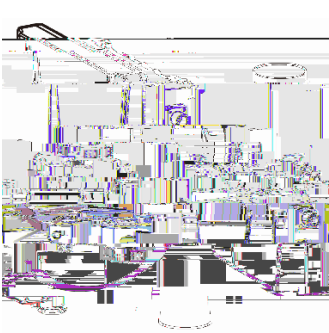
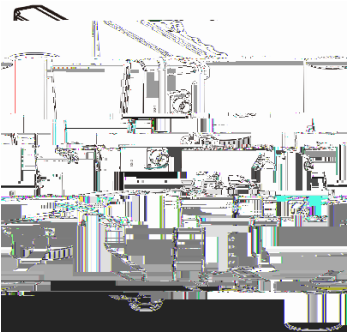
AP

B



M8x40

AP



AP

304

75mm~120mm

2.5mm

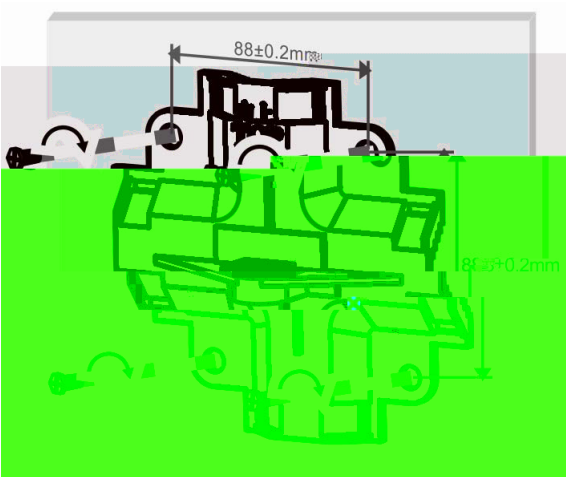
8

M8 × 60

a

8mm

4 M8x60

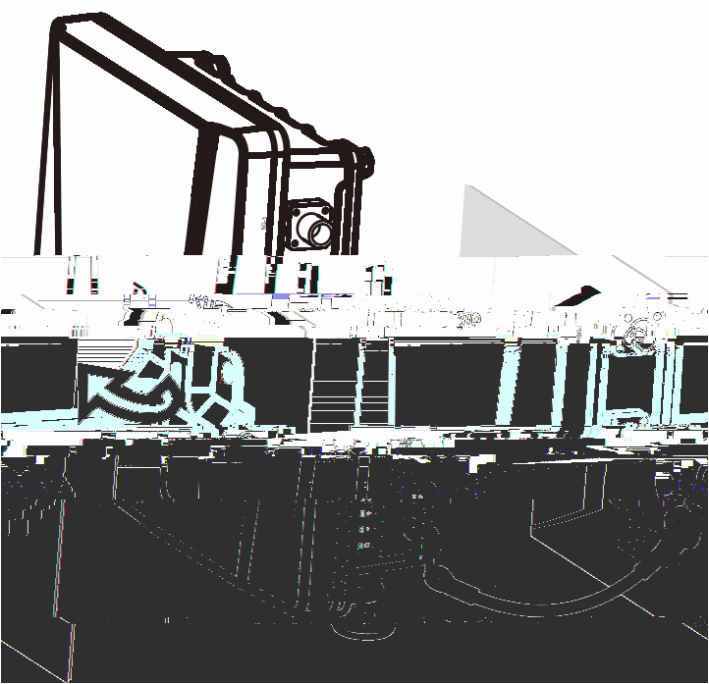


b

M8x40

AP

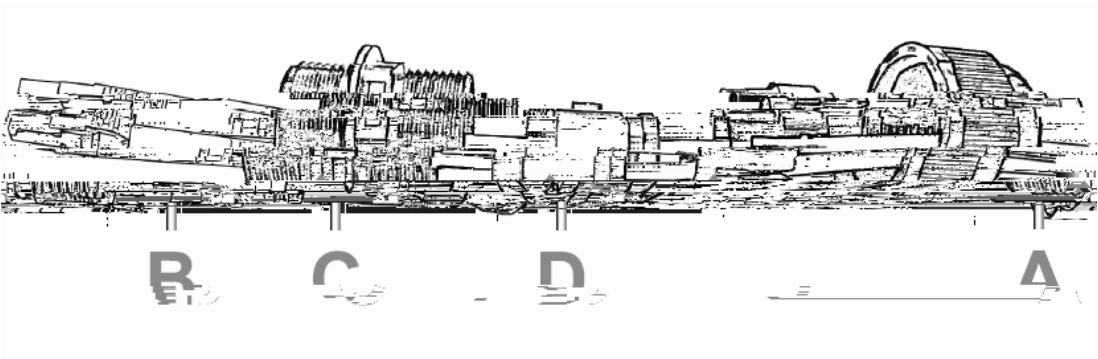
B



9 (V2.00)



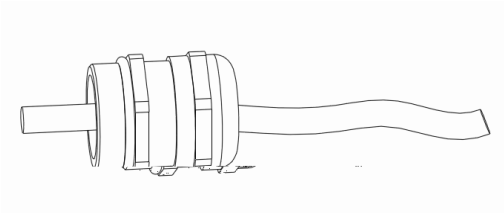
- | | | | | | | | | | |
|---|-------------|-------|---|---|---|---|--|---|---|
| 1 | 2.7 ± 0.2mm | LC-LC | | | | | | | |
| 2 | | | A | B | C | D | | B | C |



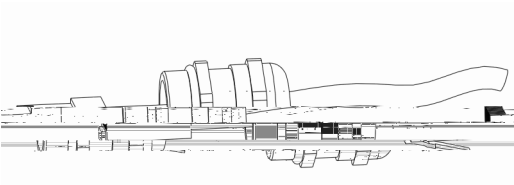
- | | | | | | |
|---|---|---|--|---|--|
| 3 | | | | A | |
| 4 | B | C | | A | |
| 5 | D | | | | |

6		D	B	C	A
	AP				
	LC-LC	2.7 ± 0.2mm			

10



PG

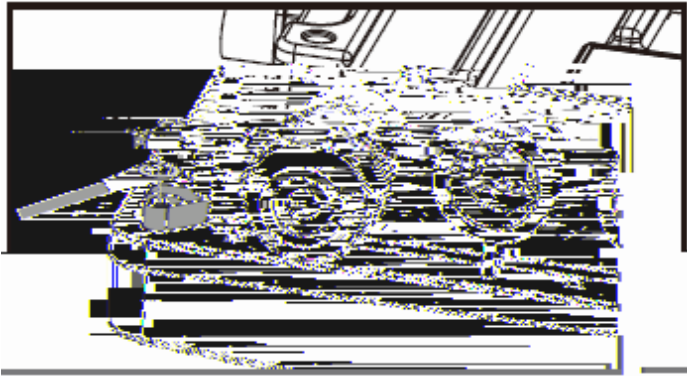


PG

		AP	POE	PG	
	AP	AP	PG		PG

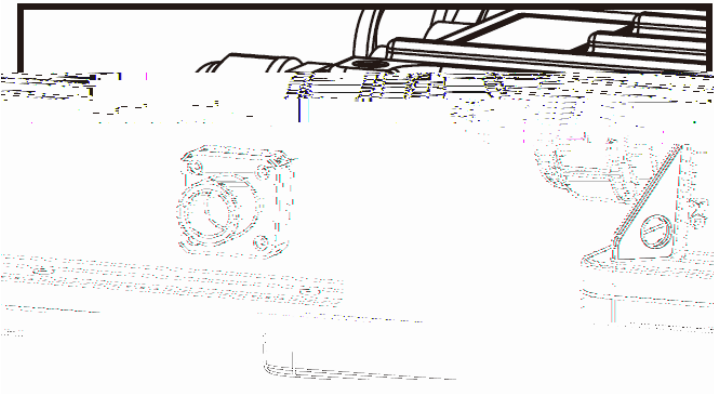
11

	RG-AP630(CE)				
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OT

12



13

10

	×	○	○	○	○	○
	×	○	○	○	○	○
	×	○	○	○	○	○
	×	○	○	○	○	○
	○	○	○	○	○	○
	○	○	○	○	○	○
○ SJ/T 11363-2006 × SJ/T 11363-2006 “ ” 						