

RG-AP530-I V2



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BEČN

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1 cp

RG-AP530-I V2 4p57A° 0 AP530-I V2A@558k.D,400kX0
 AP(Fit AP)E9410F0 /4k f845E AP(Fat AP) 0E>40
 5p5+XgE

1.1 RG-AP530-I V2

Pa

.E	
PEÄp	2.4GÖ 802.11b/g/nÈ 5GÖ 802.11a/n/ac
E	802.11b/g/n Ö 2.4G ~ 2.4835GHz 802.11a/n/ac Ö 5GÖ 5.150 5.350GHzÈ 5.47 5.725È 5.725 5.850GHz (E E59A
42n	57i 35
0Lq	90Lq
PEÖ	2.4G EÖ 450Mbps Ö 5G EÖ 1.3Gbps

)B	CE	-10°C 55°C
	DB	-40°C 70°C
	CE	5Á 95Á
	DB	5Á 95Á
>0	0ÁN!	
LbŮy4×	IP41	
0	GB4943Á IEC 60950-1	
EMC 0	GB9254Á EN301 489È EN50155Ö EN50121	
j0	IEC61373	
4NÁ	4A7hÁ	EN300 328Á EN301 893
MTBF	>400000H	

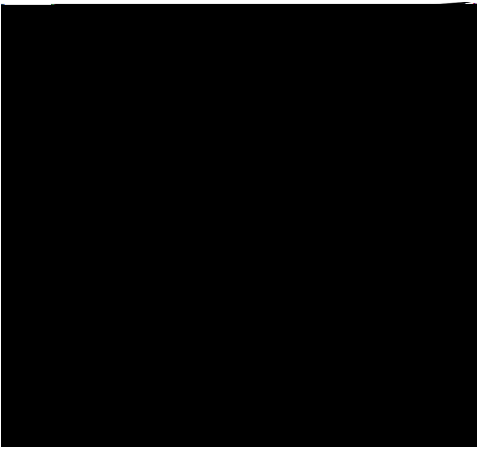
HHp0ÁPH>

cø

RG-AP530-I V2 5[2 4NÁ 2 0Z PoE Ĩ 7-0Z Console 10Z0.2G}

~+eÁp/jÖ

. 1-1



- 0Ö ' 7/jž
- “ 48V -02GEÁ
- ” Console
- 1000BASE-T/100BASE-TX/10BASE-T, 01Á PoE ĨeÁ

,V ap

(æ	LNÁ	Ÿ
&	ü	AP 2-e /ÁEJEEÁ
5/8	3Hz	AP 3+5MGE0]
40	3Hz	AP 3+5MGEZG- Link down

8	3Hz	AP 3+5MHz	CAPWAP
8	3Hz	AP 3+5MHz	
h	ü	AP h	CAPWAP (h+Xg)
h	ü 16 /min	AP h	CAPWAP (h+Xg)
4h	ü	AP zAA@	
4h	3Hz 2 2	AP EX	AP

7 ap

(a	L	g
&	ü	AP z-e /
5/8	3Hz	AP 3+5MHz
4	3Hz	AP 3+5MHz
8	3Hz	AP 3+5MHz
h	ü	AP h
h	ü 16 /min	AP h

4h

bCă

RG-AP530-I V2 G+XNpAA

50-00,0° L*0° J,FP>

Ń

RG-AP530-I V2 Xk0X7A5EAXHx9A7MMAM09Ä

„ hNÄXÖNÄXHx9A7M A+Xg35E5A9Ä

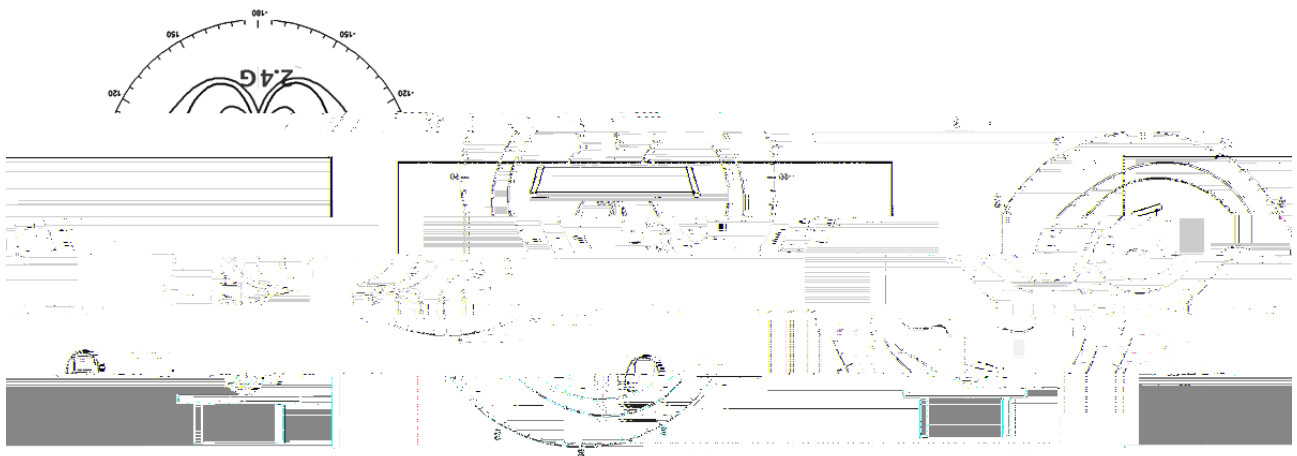
„ 0ÄX0ÄXHx9A7MA+Xg35E5A9Ä

B-N-F25/40EjEz0>

ŃNz015/40z015/40B-N-F0Nz0

X 2.4G QĖ RG-AP530-I V2 HF9,hNÄX0ÄXj2p/jÄ

. 1-3 2.4G hNÄXj2/4 2.4G 0ÄXj2



X 5G QĖ RG-AP530-I V2 HF9,hNÄX0ÄXj2p/jÄ

. 1-4 5G hNÄXj2/4 5G 0ÄXj2

2 G

2.1 ħ

pFVVF

RG-AP530-I V2 4UB1b

A,0Av%730)

2.2 Gμ

„ QH(6Ė+e.Ė/ME1Ė+e Ėe1Ėe9cĖ7VFjš
,)AP A7,Ė A7ĖFg,)

„ >Ė(ĖAD/ĖĖ,ĖĖ7D/ĖĖ/ĖW¾ 500mĖA7
ĖĖĖĖ

„ U/XC0ĖĖ%ĖĖMb1yĖ>Ė7>ĖF>ĖĖĖJ55ĖFJA7,° _
ĖĖ,863ĖĖĖXĖ7ĖĖĖ1y3PĖ91V8FJA70)ĖĖĖĖ

a B-FU>ĖFĖĖF>AĖD

2.3 θμ

„ XA7>Ė,ĖNĖq+Ė7Ė

„ 0+ĖFĖEp9+eĖ9+eĖ 56Ė

2.4 ĥ

„ F>ĖeDĖĖX,93ĖĖ-(ĖCtĖĖ

„ B4ĖX%ĖĖĖ%ĖyĖ

„ X>ĖĖXĖWU+eĖĖĖĖĖĖĖĖ

„ M0Ė+eĖĖĖĖ

„ BĖ7nX%ĖĖĖĖĖĖ

„ AP 0Ė+eĖ7,Ė5ĖbMĖ5Ė+XĖ7--(DĖĖ

„ F/ĖĖ ĖĖĖ ĖNĖ+eĖ7ĖyĖ)4A7Ė

a C99ĖĖĖkĖĖDĖĖw+ĖĖ ĖĖĖĖĖĖĖĖĖĖĖĖĖ

2.5 α μ

Άν Α7 ΗΕ Α7ΠΘ /Α

α 9 Ε ,L*CEý 18 >OM6/A5>@+kJCL*E>, 24 E,ÁA0%θ

2.6 GΘ-

RG-AP530-I V2 6X0X)A7H6F/X/Ép0%C5Ä

2.6.1 GL-

„ mGyXZ,)Bx1L,)B: A6,FJN|3+5Ä

„ .A6p 5E6(*E-OÁ RG-AP530-I V2 p0t,G6Ä

„ .A6p7(F28 RG-AP530-I V2 >Ép0%0tLÄ

2.6.2 Ü-

RG-AP530-I V2 ,j8fEA7>ÄN+K9900tLÄ

2.6.3 ty-

Άν RG-AP530-I V2 H6X/0M05\$0,0K041V/80
E)EJ)A7FP@Ä

„ 4%0E,)EFP@55H65H8EJ8%?e0E+O 6V7-FÄZ&8<1y
)BÄ

„ 4%0E-,)E5H(wJ6E×+OM%eA7:;+eDÄ

„ 40E,)E6V6A7,M+WWW,L}EOQ7JJ,E061FE0Ä

RG-AP530-I V2 A7))0Ö

00	IK)0
-10èC-55èC	5%-95%

2.6.4 MÓ:

Α7ΠΘΠΛLÜX00

SP0MLtè Α7/60P000Ä

0W-\$ (- m)	0.5	1	3	5
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0W/120V	100A	1.4×10 ⁷	7×10 ⁵	2.4×10 ⁵	1.3×10 ⁵
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2.7

hXS	010766
CXS	4200
S	7x2.1

RG-AP530-I V2 A6LzM67m8

2.8

155á	A74/673BÄ 67157155...
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@Mt,e68b,C
/C[Y?Q\$KOB-DK6d6Š1>

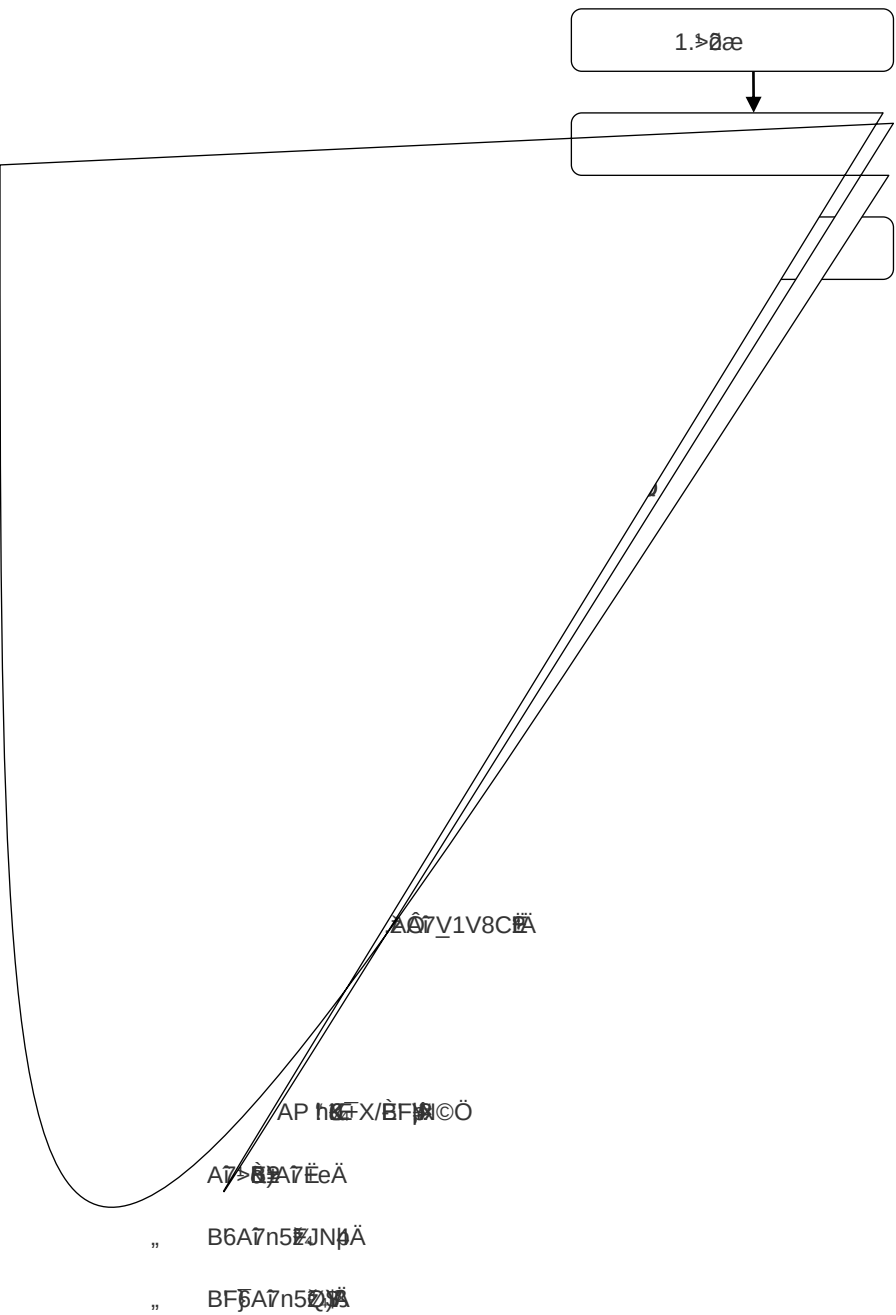
LÇ%73+06A0>BpüB-P16A0>B4ü

3 CŞ

RG-AP530-I V2 3+G AP 12 EXÄ

B-A54UB11bÄy1bÄvF8(5f%Cé

3.1 GBV



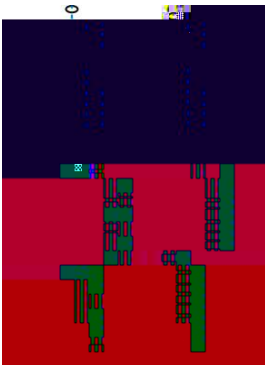
- „ B6A7F/Q*+e56Ä
- „ B6A7>XÖ
- „ B6A7F/(MÄej))Ä
- „ B6A71\$1EbBÄ
- „ X\$1A7Bx6+eÄ
- „ B9X\$A7Ä
- „ B9X\$6A7Ä
- „ B9A76Ä
- „ A7B*EÄ

3.4 G²

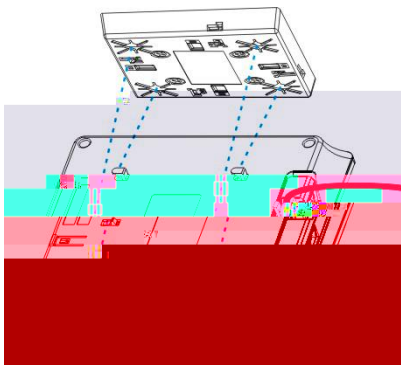
B-N-F25.40E)c>

hN>0.6.40B>0.6.40B-N-F0N>0

- „ hN>ö
- 1) X8öë 4 26 6mm ,>Ö/ë 61mmE>M*E>EXM662
- „ 3-1



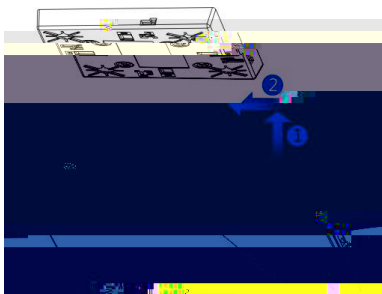
- 2) 6kj6ü,2)0ä
- „ 3-2



a 08P-~2545

3) 7p>6kj2PWA

. 3-3



a RG-AP530-I V2 ,8e7qG,žāq>0i,+m%054040Sĩ
Gž8

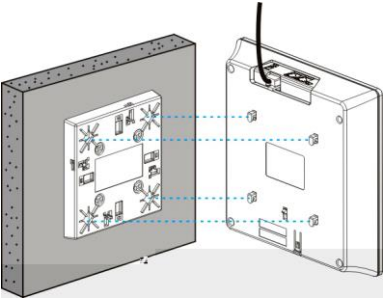
a ž0N8@,ž0G %B-B-5#D>q8M

a ž0B-4qe>aj 3FVFqD:s>

„ 0>õ

1) X6ë 4 ž 6mm ,>6q/ž 61mmž>M*E>EEX662æ
†E

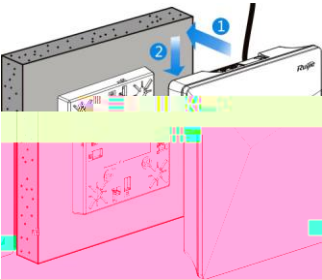
Vd6P6fEBÓ



a 08P--2540 >

3) 1p>6kj2p 0WÄ

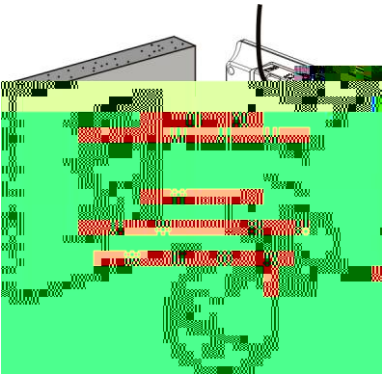
. 3-6



a 020M67p Ruijie logo S@>

a 2015/8/22 15:00 B-5#>00

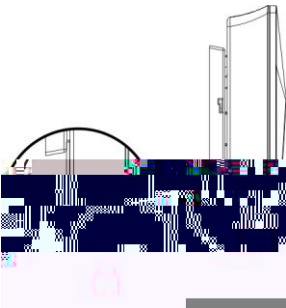
a 2015/8/22 15:00 B-5#>00



a p8p--z545

3) >5b-K1Ä

. 3-9



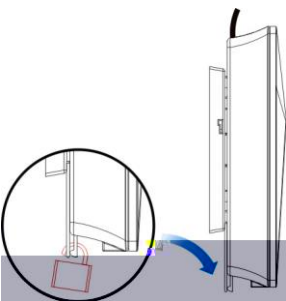
+m%om68 >,DM62Üh-K7>

Lh-K7M6M6+m8 >

3.6 3

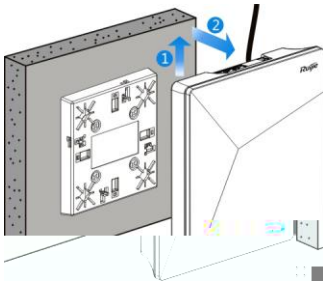
1) 99>5b-K1Bx6Lb-K1Ä

. 3-10



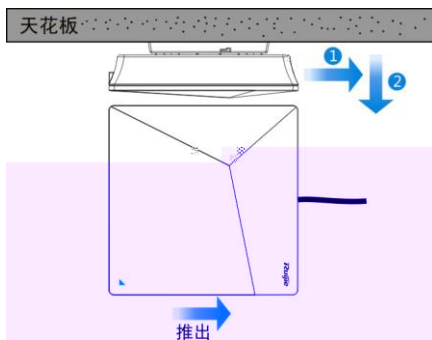
2))8p+XkjT× 6p5;AÄ

. 3-11



3))P4P8+XkjT× Gp5;A0A

. 3-12



3.7 3.7

絶土

BX640	AP , LAN/PoE	AP 1,54F0t...	AÄ
a p console ÜA0½	p 9600= p	8WPA0	1wHf >ü M6/ AP F>, D5p>
a ÊPE()<			
a RG-AP530-I V2 C0A6ypB4CýB2540Ä			RG-AP530-I V2,546Gf

3.8

16.

” V~+e~~47~~56~~99~~4

v~644,6448(FW)(1A

„ v~b4E~,2Wj456j56+X/P4X7-Ä

 $\times \mathbb{E}_{\pm}$

- 1) 654i6C6C6C6C LAN/PoE 1Ä
- 2) 6 54i6C6C6C6C
- 3) 54v~ÄWCdkjÄpGjC-Ä

3.9 GÖ

Ö

- „ .ÄÖGĖV>jG}e-iGÄ
- „ A7>öÄjLV7-Ä
- „ .ÄÖĖ+O0+öBÄ
- „ .ÄÖ7XjÄpGjC-Ä

Ö

- „ .ÄÖ4>ÖjGÄ
- „ .ÄÖ56v~Ä

Ö

- „ .ÄÖÄÖ8jV8Ä
- „ Ö+eÄkjĖÄÖ AP hÄ

4

4.1

EF5 PoE AP :+eÄ

@

„ FJEF2GF65 PoE AP F>F0.Ä08V8Ä

„ FJE46+eÄ AP > AC -(FÄ

„ FJE÷ PC > AP bÄ3BÄ0# PC ¼ PoE ÄM08Ä

4.2

ö

„ +eÄÄ

„ Äe+eÄ> AP Ä08Ä

öld

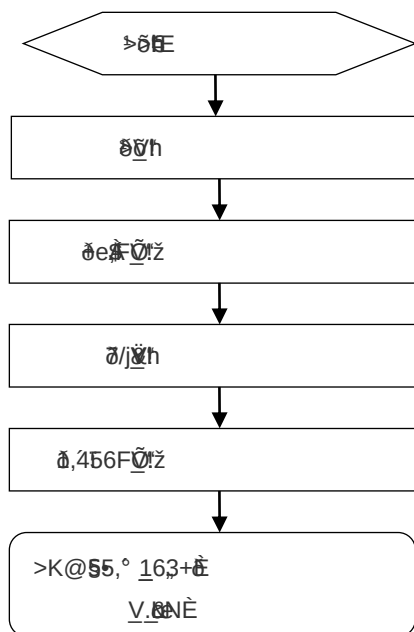
ÄMGÄÄ

„ AP :+eÄÄ AC 1GÄÄMV9Ä

„ AP ,7/ÄÄ

6 G

6.1 G



6.2

4

„ PoE E 3A 802.11af E 2456VFFJhÄ

„ F2G E 2G V 92+e E 52G V hÄ

/Xg X E x D

B 01A7V E 56V E 56V B Ä

E3 AP E

- 1) Ä7, Ee V h Ä
- 2) E.K. V h Ä
- 3) ä AP V G 5 Ä

4) 0+0Xg01B301> AP ,D/Ä

CeGNkC.

7/7333C.6 ,>73Z-K.Ö ,M0B;K.Ö

CeGNkC.

07M0716 ,XDL6/j85/81C6A/MF0E/j8Fh(ah
 0 1 3E/j & 5/81C6>A7M6E7uLÄ

CeGNkC.

07E-E4× ,XDL6/j833C6A/E4×E/j8Fh(ah
 0a7E4×p86660L89eÄ 10 6J>E/j & 434
 0E>A70E4×E7uLÄ

CeH7M

350 ,97/j88P88E/6Jh+a% AP A7> AC A720h, CAPWAP
 FJB'ž AC A740546G5Z



1000BASE-T/100BASE-TX/10BASE-T D

1000BASE-T/100BASE-TX/10BASE-T 19/10/100Mbps, 1000BASE-T 1000Mbps, 100BASE-TX 100Mbps, 10BASE-T 10Mbps, MDI/MDIX Crossover

1000BASE-T 1V8 IEEE 802.3ab 7E/4B/56M0TX 100-ohm 5 2FCμ 5 2Mn54i UTP Fm54i STPÈ

1000BASE-T 1+X 4)4F>PE100p9, 4)4F0 1000BASE-T 1p+X;54iF0 .p/jÖ

. A-1 1000BASE-T)54i)? +

-54i		54i	
------	--	-----	--

Switch	Switch	Switch	Switch
1 TP0 +	1 TP0 +	1 TP0 +	1 TP0 +
2 TP0 -	2 TP0 -	2 TP0 -g0 G[)-214()-228()-214()-228()-214()-2	

	-54i	64i
--	------	-----

Switch



f RG-AP530-I V2 > 8056FJEE4w 1540p, Lu0C4FC4p9
E0560B06nXj, 0A-nXjFGE> 1300FEE4p Lu0
05+e00AbM1ay, 5AF:C4FC4Ä



„ +e562Ä+e562Än* 5 =) 2«
+e56Äe56F' 7 :Ä

„EJK#e5628n*EÄe56F' 7 x)40E2*e56Ee56F' 10

QFO+e56Ä SFP++e561yÄ+e56F' 5:41E2+e56Äe56F' 10



Xv~456M071PÈdX456,F25žÄ

” +e56Xjy~>Ä~uQ5P5Äy)BÄ 2 D-1 p/jÄ

. D-1 +e56v~/j2A

„Einfachste Lösung ist die Verwendung von 30mm-A-Druckkopf“

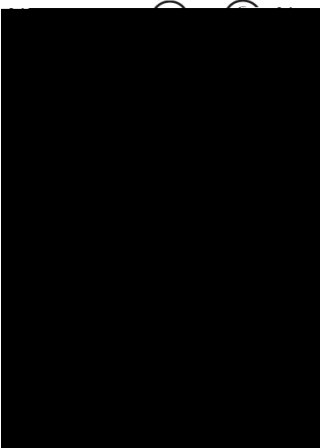
„ jf,5464i-y%È,y@Ä

.. +e560C%HAy%,AÆu6B6,>MÈ>055H>Æ

5~+e56Ä9F204EXTiFTi;4FÖ+X34Ä

+X46+e565~>ÄJ%G68%UÈ9F7JÄ D-2 p/jÄ

. D-2 +e56v~jj24



“ ” iU
“ ” • iU

„)E3ce4K10LtF)+e56F>idR1KpVPba7T0.1%e2C:×+O7Xp