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1.1 RG-Powercache X3C

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	RG-Powercache X3C
	4GB DDR3 ECC *1
	120GB SSD*1 2TB SATA*2
	4
USB	4
	400W
	1U

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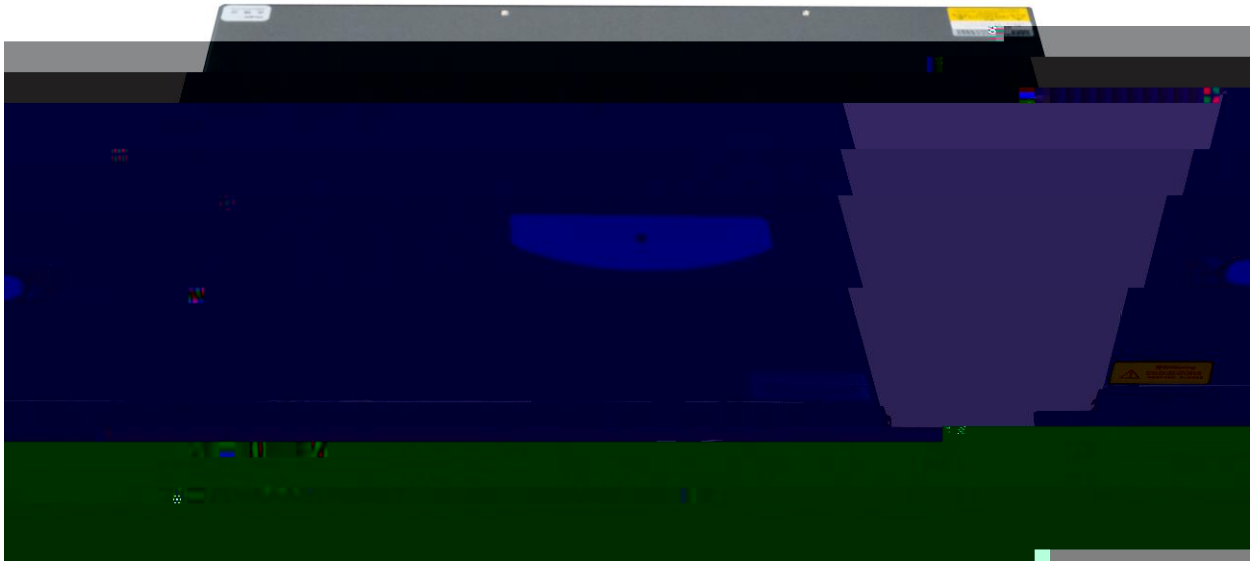
RG-Powercache

RG-Powercache X3C



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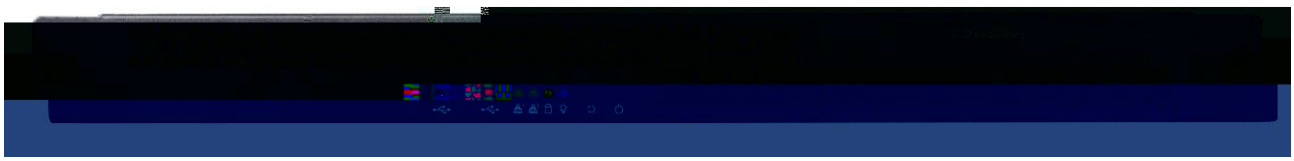
RG-Powercache X3C



	USB USB ETH0 ETH1

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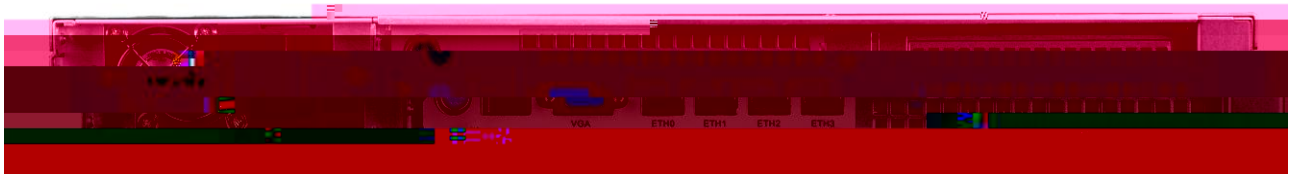
RG-Powercache X3C



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RG-Powercache X5C

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USB	
	ETH0 ETH1

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RG-Powercache X5C

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RG-Powercache

RG-Powercache X10C

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RG-Powercache X10C

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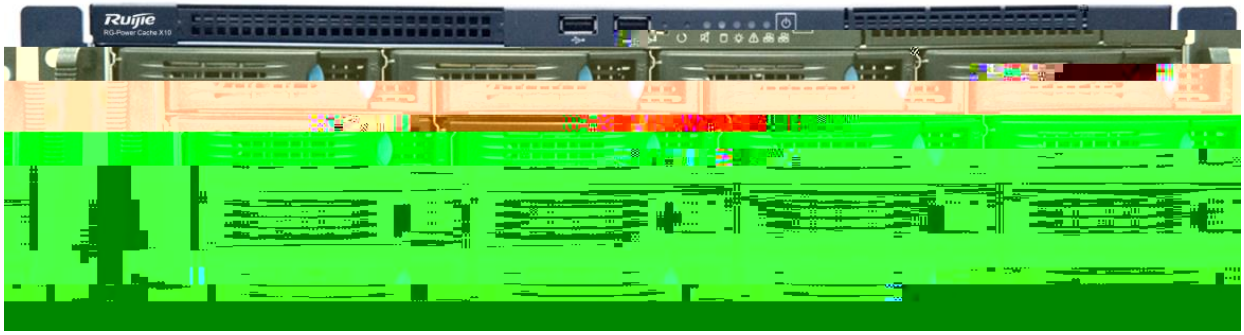
RG-

RG-Powercache

RG-Powercache X10



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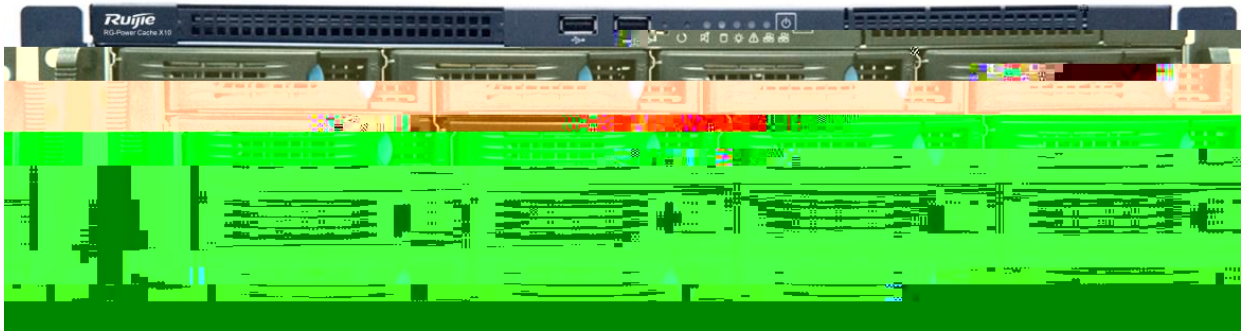
RG-Powercache

RG-Powercache X10



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a.USB b.USB c. d. e.

f. g. h. i. j.

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RG-Powercache X10C

1.6 RG-Powercache X5E

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	RG-Powercache X5E
	8GB DDR3 ECC *2
	120GB SSD*1+2T SATA*5
	2 +2
USB	5
	1+1
	500W
	2U

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RG-Powercache

RG-Powercache X5E

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RG-Powercache

RG-Powercache X5E

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RG-Powercache X5E

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RG-Powercache

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RG-Powercache[(e)-3(rc)-6(a)-3(c)-6(h)-3(e)] TJ ET .14.9 0 Tc[<</MCID 71>> BDC BT /F5 9 Tf 1 0 0 1 154.34 409.03 Tm [<21931468>

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RG-Powercache

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RG-Powercache

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	0.05	0.15
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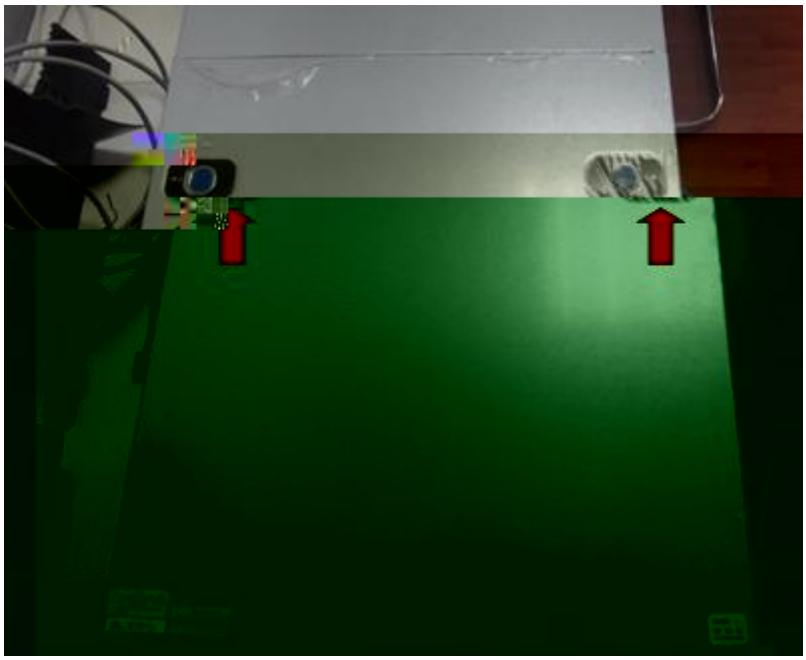
2 cache



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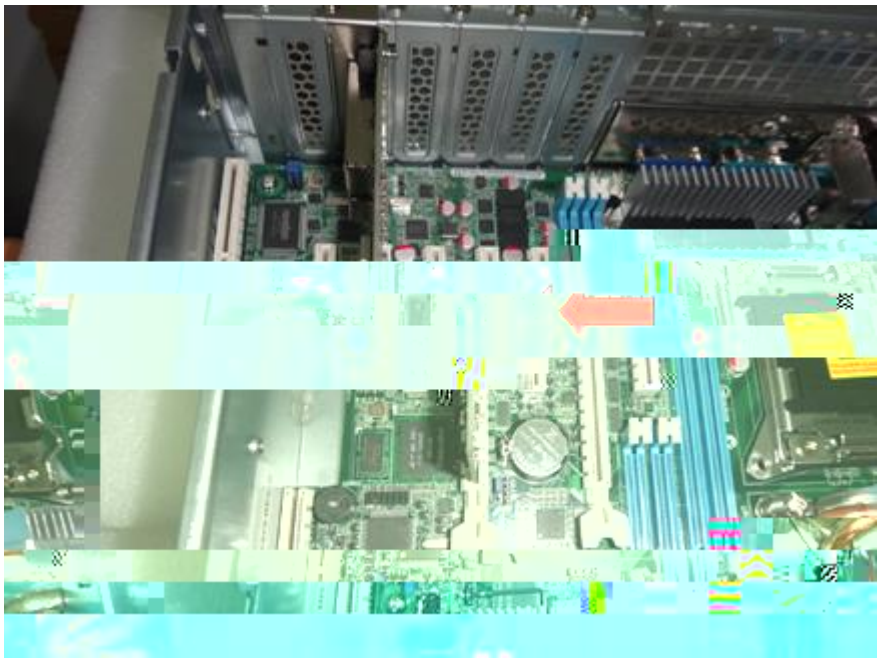
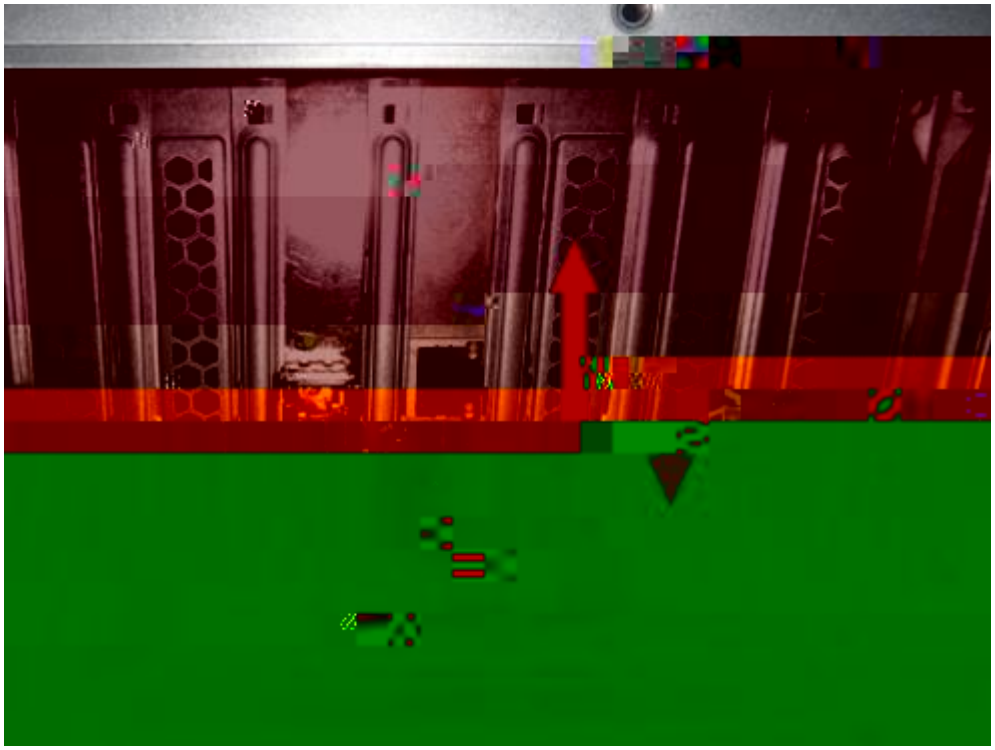
3 PCI-E

4. Cache PCI-E





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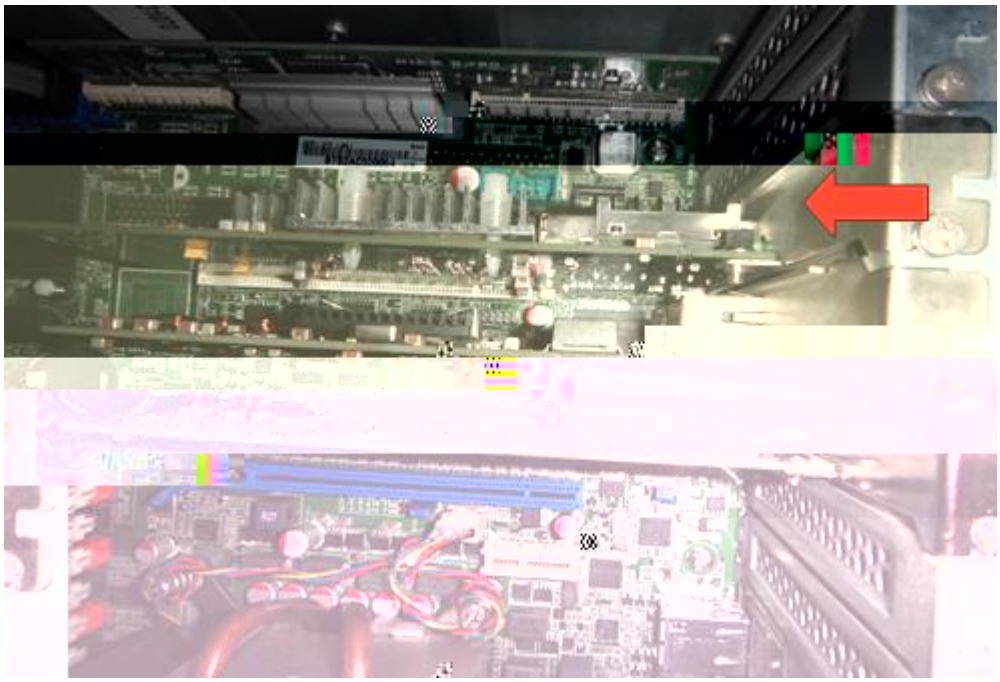

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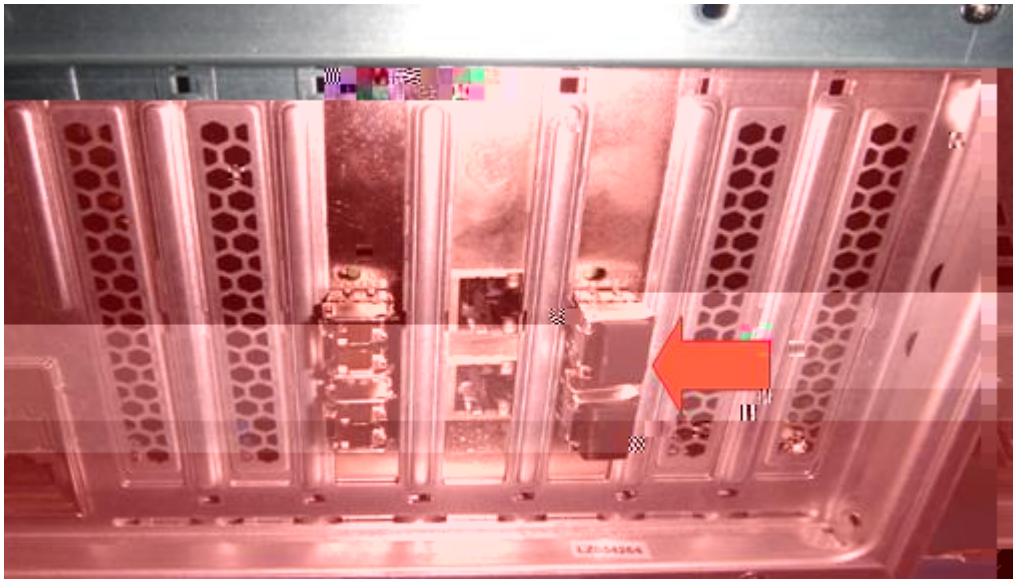

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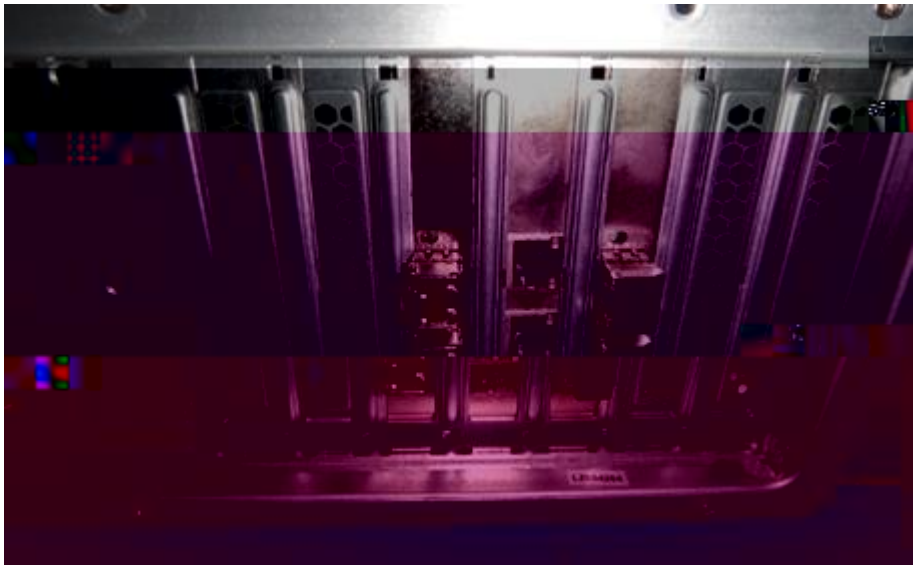

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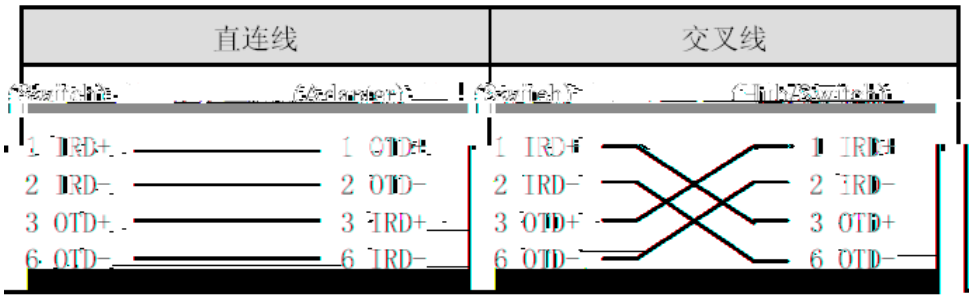

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SFP Mini-GBIC XFP SFP+
40G QSFP+ SFP
XFP SFP+ 40G QSFP+ Mini-GBIC SFP
.doc XFP .doc SFP+ .doc 40G QSFP+
.doc

Mini-GBIC c **SFP** d ± l ¹ x ê ± ×

GBIC/SFP	(nm)

	(nm)		(	(MHz · km)		DDM (Yes/No)	(dBm)	(dBm)
40G-QSFP-SR-MM850	850	(MPO)	50	2000	100m (OM3)	Yes	-7.6 to 2.4 (Perlane)	-9.5 to 2.4 (Perlane)
			50	4700	150m (OM4)			

			(m)	(AWG)	(Gb/s)	DDM (Yes/No)
40G-QSFP-STACK3M		QSFP+	3	28	4lanes*10.3125 (Perlane)	No