

ṭ Ġ Ł é q

ǎ 6 ó 3 [OBJ] T H "A ã b % ǎ | q b % ı R₅ [OBJ] "A ã K "O ã

é q κ Ā Ħ Æ τ " Y M ç á λ Π ρ λ " é q H T ó τ z - τ J k' , l . H X , z é q J k H z ≡ ω ç
 ſ ä ſ , é q A [OB] " A ã z U Ç̂ = ä γ M , " ~ ä Ÿ ~ [OB] " I z

w̃A + ÷ ã ã W. 7 \$ t H 7 Y : Ω 1 t ¥ ã ■ 7 \$ t A è Ü⁹⁸Ω Ω 3 d "Ω Ω | 1 b 1 7 H Y 7 I
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1.1	ƒ β ʌ k	1
1.2	ʌ ʌ ʌ	1
1.3	ƒ β ʌ ʌ	1
1.3.1	ʌ ʌ ʌ	2
1.3.2	ʌ ʌ ʌ	4
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5.2.14	ι η α		32
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5.2.92	ι η α		32
5.2.93	κ ε ω ̇		32
5.2.94	ι η α		32
5.2.95	κ ε ω ̇		32
5.2.96	ι η α		32
5.2.97	κ ε ω ̇		32
5.2.98	ι η α		32
5.2.99	κ ε ω ̇		32
5.2.100	ι η α		32

1	Δ Δ † ð "Υ ~ σ SYS	- Δ ° W3 Δ Δ * W† Ä ɓ Φ - Δ ° Δ ♣ 1Hz Δ ♣ Δ ' ɓ 1/8 \ 1K ~ Δ Δ * p. D p Υ "Υ ~ σ Δ H ɓ ɓ Δ † ð ~ Δ Δ , x ä W - Δ ° Δ ♣ 10Hz Δ ♣ Δ ' ɓ 1/8 \ 10K Reset "Υ ɓ Δ "Υ Δ 5 \ ' H † ð "Υ ~ Δ Δ σ N ɓ % † ð ~ Φ † * p Õ ɓ , æ Φ Δ - Δ σ W3 Δ Δ ɓ Δ ɓ 3 Δ Δ ≡ ɓ Δ
2	Δ Δ W e "Υ ~ σ PWR0 PWR1	"Υ ~ σ ɓ ' ɓ Δ Δ W e - Δ ° W3 Δ Δ W e Δ ɓ Δ X † * W ɓ Δ - Δ σ W3 Δ V. Δ Δ W e ɓ N Δ Δ W e ɓ N ɓ ɓ E ' Φ † - Δ σ W3 Δ Δ Δ Δ W e ɓ Δ ɓ Δ ' ɓ Δ AC Δ Δ
3	USB † Δ	2A USB 2.0 Δ Δ ɓ Δ U`

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1. Bypass i 1000BASE-T 1000BASE-T Bypass

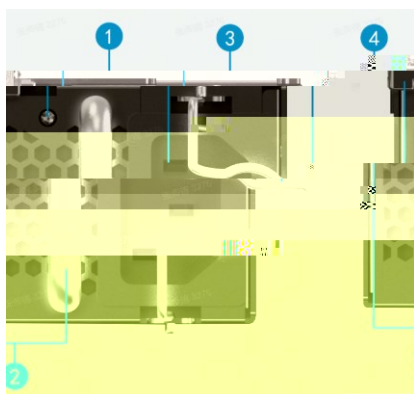
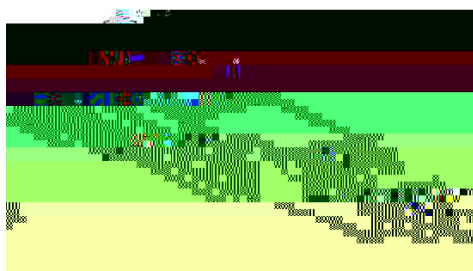
- RG-NSEC-4XS V2 4 10GE SFP+ i
- RG-NSEC-4GE4SFP V2 4 10/100/1000BASE-T i 4 1GE SFP i

1. E 1 1

1

$$\begin{array}{ccccccc} \tilde{\Gamma} & & \downarrow & & & & \\ & & U & \tau_H & \sim & e & \\ & & & & & q & \end{array}$$

RG-WALL 1600-Z5000-G10

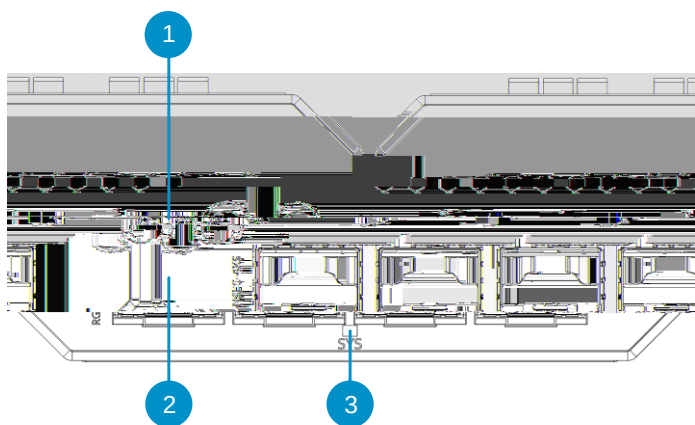
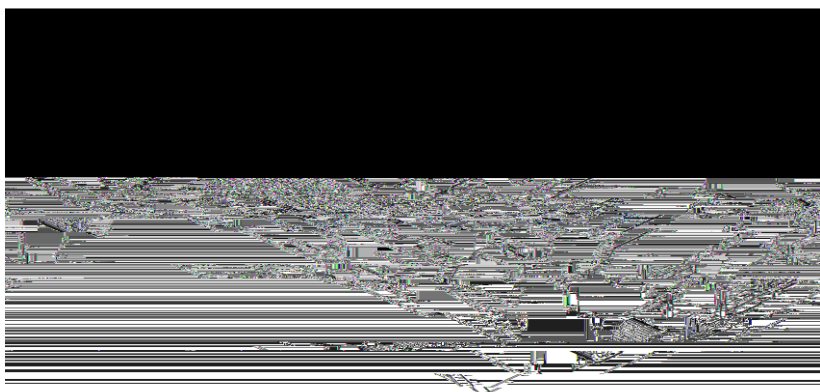


1	ᵛᵛ ᵛᵛ, ᵛᵛ ᵛᵛ ᵛᵛ	- ᵛᵛ ᵛᵛ ᵛᵛ ᵛᵛ ᵛᵛ, ᵛᵛ ᵛᵛ, ᵛᵛ ᵛᵛ - ᵛᵛ ᵛᵛ ᵛᵛ ᵛᵛ ᵛᵛ, ᵛᵛ ᵛᵛ
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3	ᵛᵛ ᵛᵛ ᵛᵛ	ᵛᵛ ᵛᵛ ᵛᵛ ᵛᵛ ᵛᵛ ᵛᵛ ᵛᵛ ᵛᵛ
4	ᵛᵛ ᵛᵛ ᵛᵛ ᵛᵛ	ᵛᵛ ᵛᵛ ᵛᵛ ᵛᵛ ᵛᵛ ᵛᵛ ᵛᵛ ᵛᵛ

[illegible]

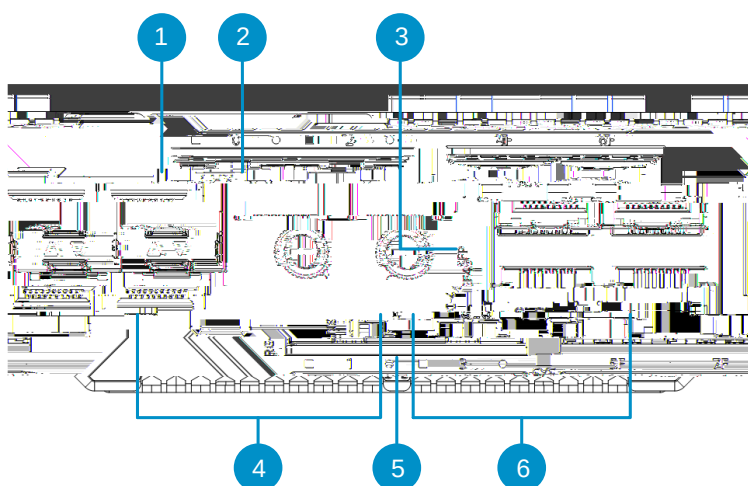
\$! " # \$ % & ' () * + , - . / : ; < = > ? @ [\] ^ _ ` { | } ~ ¡ ¢ £ ¤ ¥ ¦ § ¨ © ª « ¬ ® ¯ ° ± ² ³ ´ µ ¶ · ¸ ¹ º » ¼ ½ ¾ ¿ À Á Â Ã Ä Å Æ Ç È É Ê Ë Ì Í Î Ï Ñ Ò Ó Ô Õ Ö × Ø Ù Ú Û Ü Ý Þ ß à á â ã

RG-NSEC-4XS V2"E ĩ j Wq ĩ ĩ 3 "E ĩ 4A10GE SFP+ ĩ Ą



1	10GE SFP+ ì Æ ↑ ð "Y~ σ	"Y~ σ δ ì Æ ج ٨ ' ف ٧ ' Link Up - ل ٢ و ٣ ì Æ ج ٨ ت ٩ ف ٧ Link Up - ل ٢ ذ ٤ ì Æ و ١ ل ٢ ق ٣ ا
2	10GE SFP+ ì Æ	0F~3F خ ٥ Æ
3	Wq م ل ↑ ð "Y~ σ	"Y~ σ δ Wq ≡ ω د - ل ٢ ذ ٤ ~ Wq* پ. د پ Y~ σ ذ ه ٦ ء ٧ إ ↑ ð ن ٨ "Wq ل إ è پ ا و - ل ٢ و ٣ Wq* و ٤ آ ا ١ ف ٢ ق ٣ ر ٤ - ل ٢ و ٣ Wq و ٤ ز

	RG-NSEC-4XS V2
	RG-WALL 1600-Z8680 RG-WALL 1600-Z8620 RG-WALL 1600-Z8600-G20 RG-WALL 1600-Z5000-G10
	98.1mmx145.5mmx38.4mm

[illegible]

RG-NSEC-4GE4SFP V2

$\forall U \subseteq T, H \subseteq Z_6, N \subseteq K, H \subseteq \tilde{N}, D \subseteq K, H \subseteq \tilde{D}$

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¢

 φ μ

1

 Ω Φ

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 $\cap \Sigma^{\sim}$

4

$\tilde{A} \in \Gamma(\text{UPS})$ $\tilde{A} \in \diamond$ $A = \{Q, R, d, \tilde{A}\}$ $D(A) = \{Q, R, d\} \cup \diamond w \cap \tilde{A}$

[illegible] $\vdash Y' \quad \circ$

٧ ١' ٨ x ١٠



ue

"

 Ω_6 Ω
$$\bar{G} \in \int_0^1 \bar{A} \bar{Z} \bar{I} \cdot \bar{\nu} \cdot \bar{\omega} \cdot \bar{\rho} \cdot \bar{\theta}$$
[illegible]

𐌆𐌿𐍂 - ꝥꝫ * WĪT Ā X ā ã ŭ Æ ī m ů "A q ε λ 'Y h̄^[06] □ ŷ ꞑ ▶ ŷ
b' "A ã Q f̃[˘] ı T □ ŷ /▶ ŷ l ∂^[06] v Ḷ N h M ꝥ ꞧ ă "Ω q
f̃[˘] M ▶ ŷ ص τ ꞧ ă λ λ α λ λ ~ n6 λ ı • د ی 4 ó í ψ p κ ε
f̃[˘] M ▶ ŷ ص H λ λ ° d | í h w λ ä Â v j d — u
f̃[˘] w̄ [06] ↔ ö v Ḷ k τ f ı ẽ د n k ꝥ t̄^[06] ɲ ŋ d ʊ
f̃[˘] □ ŷ ص [06] v Ḷ h τ h λ λ α^[06] ä p v y Æ ꝥ t̄^[06] | . ó z z ı H IE þ ē φ ŭ Æ ī m ů

□ ý	ħ Q † Ă □ ý 15 ~30 ~ Q † Ă □ ý 0 ~45
► ý	ħ Q † Ă ► ý 40%RH~65%RH ñ J ~ Q † Ă ► ý 10%RH~90%RH ñ J



[illegible]

	3
$\varphi_{\lambda} \sim \varphi_{\lambda'} \quad E \geq 0.5\mu\text{m}$	$\leq 1.4 \times 10^7$
$\varphi_{\lambda} \sim \varphi_{\lambda'} \quad E \geq 1\mu\text{m}$	$\leq 7 \times 10^5$
$\varphi_{\lambda} \sim \varphi_{\lambda'} \quad E \geq 3\mu\text{m}$	$\leq 2.4 \times 10^5$
$\varphi_{\lambda} \sim \varphi_{\lambda'} \quad E \geq 5\mu\text{m}$	$\leq 1.3 \times 10^5$

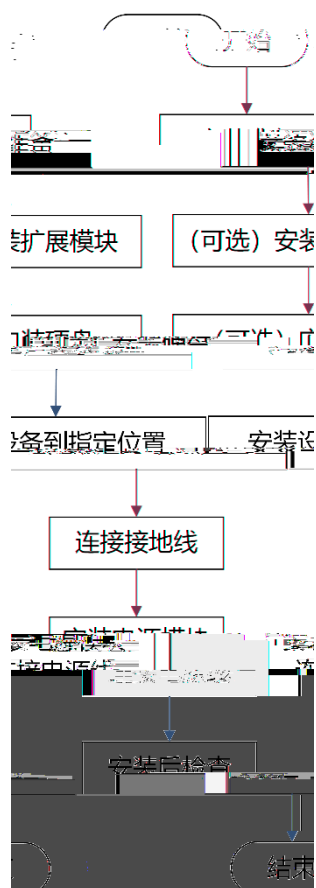


Y

 $\neq \bar{1}$ $\mathbb{F}$

!!

ᖃ ᖃ d p Ġ E ص ي A, x é Õ ú ç ã ã š "H Ā M f β "Ω q ت Y Ł g "A ~ ʟ ي ف Ġ E



Y L 2 G E' [OBJ] t H ä G E' ' t X 5 | b ' °

Ġ ħ ſ ĩ ε ω ě ' z v j q • ' f β "Ω ♪ l d

Ġ ħ ſ ã ε • ' \$ ‡ Ġ □ ŷ ⇨ ► ŷ [OBJ] Ꞥ ∂

G E J İ ε T u J B ⊃ ◇ X • ' ⊃ ℒ l ∂

$\bar{G} \in \tilde{\mathcal{E}}_{\mathcal{T}} \cup \mathcal{B}' \cup \mathcal{N}_B$

$\mathcal{J} \vdash \text{OBJ} \vdash \Diamond \quad \tilde{I} \varepsilon \mathcal{D}' \vee \wedge \mid \mid$

З"А р і л [OBJ] √ Ó э ∅ Ä н [OBJ] н √ Е л і Y ° 'H | Ж' Ä э ∅ Ä н

b ' Ĵ ſ ì Æ " E ĩ j Ĩ Q ˘ Y Ł ˘ ı ı k Ħ ă " E ĩ j w e Ğ ħ



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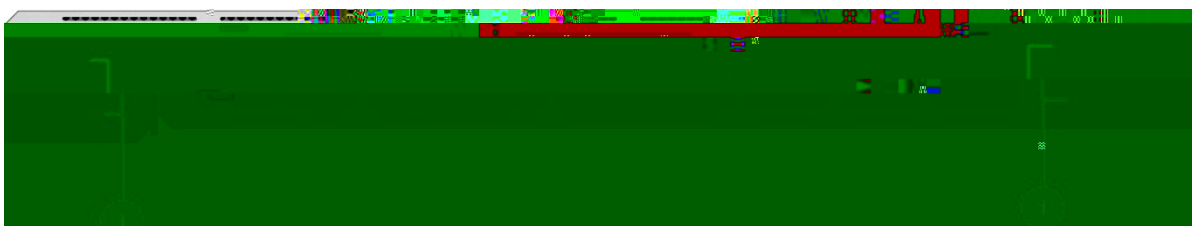
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3-1

r

6

(1) $\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) \delta(x-a) dx = f(a)$



(2) N i AE "E r j r q Rs t W l l o u ' 6 "E r j H u ف u q Rs



(3) $\frac{1}{2} \text{H}_2 + \frac{1}{2} \text{E} \rightarrow \text{H} \cdot$ OBJ $\text{d} \cdot \text{h} \cdot \text{i}$

b ' j s , ' i Q Y L ' n k H ä ' We OBJ t K G t Q r d " Q a ,



4

$\bar{G} \in L_n$

1 T 4 d h̃ B

Th̃ \$ t p 1 л[OB]G t y 1

(1) $v \in \mathbb{R}^1$ $q \in \mathbb{R}^1$ $\bar{G} \in \mathbb{R}^1$ $'O$



G Ħ H ħ ᵃ ت ₅ | b , °

$\Phi \sim b D_0 N_{10\text{cm}}^{\text{OBJ}} \Omega_M V$. $n \equiv \tilde{\omega} \zeta^{-1} \Omega_M^{\text{OBJ}} t / \beta \propto \tilde{\omega}$

$$\S \quad A \equiv \tilde{\omega} \tilde{\omega} \downarrow \uparrow$$

* . ۹ ì 3 ï ì ۵ ۱ ï̃ . 3 ۵ † گ ‡ ì w ñ [OBJ] پ ل ù A

(1) $\frac{b}{\sqrt{a}} - \sqrt{\frac{b}{a}}$; i s i $\frac{b}{\sqrt{a}}$ i s i b g% $\sqrt{\frac{b}{a}}$ "1" A~



(2) $\dot{N} \geq \dot{I}_S + \dot{I}_D + \dot{I}_H$ $\dot{M} \geq \dot{I}_S + \dot{I}_D + \dot{I}_H$



(3) N 3 ĩ ş ı [OBJ]M6 ı ı ă ı Ā J [OBJ] ĩ ş ı D' ı

٤-١ "A" ب n س

Ε	ω n ã k DHCP`O n

ASE-TX/10BASE-T 10Mbps 100-ohm 3 4 5 100BASE-TX/10BASE-T

XG-SFP-AOC1M	ᑭ ᑭ ᑭ ᑭ ᑭ	SFP+	1	\	10.3125	No
XG-SFP-AOC5M	ᑭ ᑭ ᑭ ᑭ ᑭ	SFP+	5	\	10.3125	No



ᑭ SFP+

ᑭ

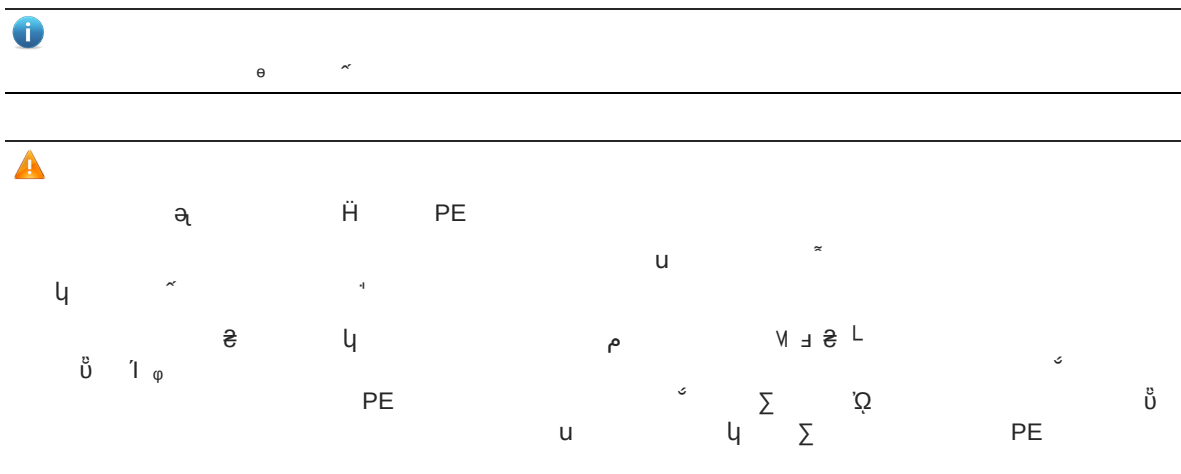
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