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3^N CDRN2-4FT-S
CDRN2-7FT-S

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7 "A 0

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κ ρ ã ð ú ñ · ¸ ≈ η ζ ù || ω [OBJ] † β [OBJ] ‡

$\dot{\gamma}^{\text{A}} \dot{\gamma}^{\text{O}}$
 $\dot{\gamma}^{\text{Y}} \dot{\gamma}^{\text{L}}$
 $\dot{\gamma}^{\text{E}}$
 $\dot{\gamma}^{\text{A}}$
 $\dot{\gamma}^{\text{OBJ}} \dot{\gamma}^{\text{G}}$
 $\dot{\gamma}^{\text{A}}$
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 $\dot{\gamma}^{\text{X}} \dot{\gamma}^{\text{Y}} \dot{\gamma}^{\text{L}}$
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 $\dot{\gamma}^{\text{OBJ}}$

$$\tau \cdot A \mid \tau \quad t \quad \varepsilon_{vi} \quad \acute{M} \quad t \quad ' \quad \tau Y \quad \acute{e} \quad \ddot{h} \quad \bar{G} \quad \tau \quad \ddot{a} \quad \ddot{a}$$
$$\begin{array}{c} \text{[OBJ]} \end{array} \quad \text{t} \quad \text{'}\Omega \text{ q} \quad \check{\alpha} \quad \bullet \quad \updownarrow \quad \check{\alpha} \text{ [OBJ]} \quad \text{'}\Omega_i \quad \text{и} \quad \text{'H} \text{'I} \quad \text{J} \text{J} = \mid \quad \check{e}$$

●

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1. $\bar{\Gamma} \sim Y \bar{L} \quad \beta \quad \quad \partial \quad \bar{G} \quad = \quad \bar{\Gamma}$
2. $K \quad \bar{\Gamma} \quad \bar{\alpha} \quad \bar{\Omega} \quad \bar{\Gamma} \quad \alpha \quad \bar{O} \quad \bar{H} \quad \bar{\Gamma} \quad H \quad Y \quad \quad \partial \quad \parallel$
3. $\bar{\Gamma} Y \quad \quad \partial \quad \bar{H} \quad \bar{\Omega} \quad \sim \quad \bar{\Omega} \quad \bar{H} \quad \bar{b}$
4. $\bar{H} \quad \bar{b} \quad \bar{\Gamma} \quad \bar{\Omega}$

[illegible]
$$\gamma \mid D_3 \quad \sim \Omega$$
[illegible]

$\partial \quad \gamma \quad T \quad f \quad K \%_0 \quad [\text{OBJ}] \quad U \quad \omega_5 \quad |$
$$\dot{\sigma} = \frac{1}{\tau} Y_{90} \frac{3}{2} H \quad v \Omega \quad v \quad M z \quad \beta \quad W_{90}$$
$$\mathbb{L} \supset \mathbb{H} \cap \mathbb{H}' \supset \mathbb{M} \cap \mathbb{M}' \supset \mathbb{N} \cap \mathbb{N}'$$
$$\begin{array}{ccccccc} \mathbb{U} \tilde{\omega}^5 \uparrow & \downarrow & \rightarrow & \downarrow & \rightarrow & \mathbb{N} \mathbb{N} \downarrow & \mathbb{N} \mathbb{N} \downarrow \\ & \rightarrow & & \downarrow & & & \downarrow \end{array}$$

↑ ì [OBJ] α

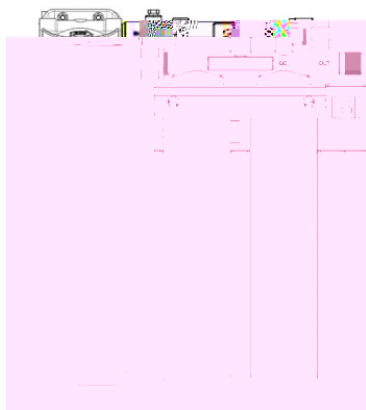
Z ũ ||WCDRN2-4FT-S Ʒ ¶ ó ʌ ʌ ↓ ʰ

$$\mathfrak{h} \quad \beta \text{ [OBJ] } \bar{G} \quad 3 \quad \uparrow \text{ 'A} \mid$$
$$\bar{G} \quad \cdot \quad \theta \quad \bar{G}$$

τ A | K τ $\tilde{\epsilon}$ $\tilde{A}$ $\downarrow$ $\sim$ $\tilde{\omega}$ $\downarrow$ || ' 6 $\downarrow$ **█** B 130 t
L τ 2 3 Z η $\downarrow$ || τ 130 t L

$$\downarrow \sim Y g,$$


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$$*g_{\beta} \sim Y g_{\beta} \quad \beta \quad \gamma \quad h \quad t$$
 $\bar{G} \rightarrow Y_E$

1) "O ĭ z ĩ H'Y √ √ Ō' [OBJ] H m J Ġ √ √ b

CDRN2-4FT-S-18.1kg CDRN2-7FT-S-20.1kg

2) $\bar{G} \quad \downarrow \quad \bullet \quad \uparrow \times$

- $\vdash \Omega \rightarrow H$ $\frac{H}{\vdash h} \quad \frac{\vdash I}{\vdash \#} \quad \frac{\vdash \sim}{\vdash \omega} \quad \frac{\vdash 20cm}{\vdash t} \quad \frac{\vdash L}{\vdash M}$ $i /$
 $\vdash \cap \quad X \quad \vdash G \quad \sim \Omega A$
- $Z \text{ } \ddot{U} \parallel W$ $\vdash H$ $\int' d \dot{h} \bar{G}$ $p \mid \tau_H$ $\frac{}{\vdash m}$

3) $\bar{G} \quad \dot{T} \quad \ddot{\eta} \quad \dot{\epsilon} \quad \dot{\eta} \quad \tau \quad \ddot{\eta} \quad \dot{\epsilon} \quad \mathfrak{D} \quad \cdot \quad \alpha \quad V$

4) $\ddot{h}$ $\dot{N}$ $\updownarrow$ $i \sim \tilde{Y}^*$ $\gamma \sim \tilde{Y} \sim A^b$ i $\dot{X}$ $\ddot{h}$  $\updownarrow$

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[illegible]

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