$12+a^{\frac{12}{12}}<4^{-l} 100 \quad$ D $b_{Q 15}$ $\begin{array}{lllll}16 & l_{5} & 5_{15}^{-} & K_{1} & 15\end{array}$ $14>3 \times 1214>3<0$ $13 D 2 \times 12 Q 100 \mathrm{us}$ $(5$ 氿 1$) 3 \times\left(3^{\top} \times 1\right) 2$ is $12^{Q} \times 1330 \quad D\{3\}_{Q} 20$

$$
\begin{aligned}
& \left.\left|S_{\phi_{\text {FR }}}\right|_{20} 15_{10} \notin 1\right) 3^{\circ} \\
& 12^{-} \times 121513930 \\
& 14913 j_{Q} \times 1313 \times 13^{-} \times \\
& D 2_{15}{ }^{\top} B_{Q}^{-} \times D_{3 Q} \times 1360 \\
& 103^{+l} 4013^{-1} 15 \quad 83_{a} 1320
\end{aligned}
$$

$14 y_{0} \phi f_{2} \mid L_{Q}^{-}$10 $\mid L_{Q} 15$ $\phi D L^{2} \times 1 Q^{W} D 3131340$ $13-13-1 S_{20}+R_{R} \phi L^{-} 40$

 $B^{-} D 3^{+}$15 \& fr $D 2^{-} 15$

$$
\left.14>3 \text { 30 } 1 / 50 \text { so fra } \uparrow 12^{l} \times 1\right\}_{1 s}
$$

 $L^{-}{ }_{20}(2 \times 1) 2^{-1} 10(3 \times 1) 3 a \times$ $1 S_{30}$ D3a 20 D $S_{Q} 15$ $\phi B^{-} \times 13 \times 12^{-} 20$ $15 \times 15 a 151420$
$133^{-} \times 14^{+} 20 \quad 1620 \quad 116$
$\mid 5 \times)_{0}+\mid(420(3 a \times 1) 220$
$155_{100}+85^{-}$
$13 \times N / 42013 \times 13^{-} 40$
$D 5^{-15} D 4 \times 15{ }_{15} \Lambda_{15}$

$$
\left.D\{70 \mid) 3^{\text {四 }} \phi_{F_{R}} \mid 3^{-} \times 1\right) 370
$$

$$
\begin{aligned}
& 19^{+l} 501660 \phi \quad 13^{+} 100 \\
& \phi \text { Fe } A l 2+\times D 4 \times 16 \times D 4^{-\frac{20}{80}} 80 \\
& D S_{a} \text { 20 } 1 S^{8} \phi \text { fers } \quad 13 \times \\
& 1 B_{\text {ath }} \times 133^{-} 40 \quad 13^{-} 20 \\
& 14_{15}|515 \phi| 3^{-} D 3_{15} \\
& H_{q} 150 \phi \text { or } D 3_{100}^{\frac{21}{1}}
\end{aligned}
$$

$$
\begin{aligned}
& N_{4} 15151 H_{20} \\
& \phi A \mid 3 Q 60 \quad 1340 \quad 156>42320 \\
& 135013+4014+\frac{102}{40} 16100 \\
& 13+20149 \times 1440 \\
& 13315^{\circ} \times 13^{-} 151340 \\
& 13^{-} 20 \mathrm{~N}^{\mathrm{ul}}{ }^{5}
\end{aligned}
$$



