
$\therefore \stackrel{y}{v} \mid$

$$
=
$$

Type 7 Group 1 \#1 (14 Strands)




Type 7 Group 1 \#2 (16 Strands)

$$
\begin{aligned}
& \therefore \underset{\sim}{c} \\
& \xrightarrow[\square]{3^{\prime \prime}(\text { Min. })} \\
& \text { Type } 7 \text { Group } 1 \text { \#3 (18 Strands) }
\end{aligned}
$$

$$
\begin{aligned}
& \xrightarrow[\square]{3^{\prime \prime}(\text { Min. })} \\
& \text { Type } 7 \text { Group } 1 \text { \#4 (20 Strands) }
\end{aligned}
$$




Type 7 Group 1 \#5 (22 Strands)







-



Type 7 Group 1 \#10 (32 Strands)
18 Bent up

$$
\begin{aligned}
& \text { :ニニニニニ } \\
& \text { Type } 7 \text { Group } 1 \text { \#10a (32 Strands) } \\
& 22 \text { Bent up }
\end{aligned}
$$








Type 7 Group 1 \#13 (38 Strands)
18 Bent up





Type 7 Group 1 \#14 (40 Strands)
18 Bent up



Type 7 Group 1 \#14a (40 Strands)
22 Bent up

