-continued

-continued

$$Me = \frac{\int_{-\frac{1}{2}}^{Me} CF_2CF_3}{\int_{-\frac{1}{2}}^{10} CF_2CF_3}$$
10

$$\begin{array}{c}
\text{Et} & \text{(P-6)} \\
\downarrow \\
\downarrow \\
\text{Et} & X^{-}
\end{array}$$
15

$$Bu = \begin{array}{c|c} Bu & (P-7) \\ \downarrow & \downarrow \\ P & \downarrow \\ Bu & X^{-} & CF_{3} \end{array}$$

$$Bu = P + (CF_2)_5 CF_2 H$$

$$Bu = X$$

$$Bu = X$$

$$35$$

$$\begin{array}{c} Bu \\ Bu \\ -P \\ -P \\ Bu \\ X^{-} \end{array} \tag{P-11} \\ 40 \\$$

$$\begin{array}{c}
(P-12) \\
+ \\
 \hline
 P + \\
 \hline
 CF_3 \\
 X^-
\end{array}$$
50

$$\begin{array}{c|c}
 & (P-13) \\
 & N \\
 & N \\
 & P \\
 & N \\
 & X
\end{array}$$
60
65

$$(P-15)$$

$$P \xrightarrow{+} (CF_2)_3CF_3$$

$$X^-$$

(P-16)
$$P^{+} CH_{2}(CF_{2})_{4}CF_{3}$$

$$X^{-}$$

$$(P-17)$$

$$P \xrightarrow{+} (CF_2)_7 CF_2 H$$

$$X$$

$$(P-18)$$

$$P + (CF_2)_3CF_3$$

$$X$$

$$CH_3O$$

$$CH_3$$