

$$\{ \pm \mid \mp \} ( ( d + \pm d * \mid d * \pm d + ) \{ \underline{e} \{ \pm \mid \mp \} d * \} \mid d + \underline{e} \{ \pm \mid \mp \} d + )$$

a sequence of

first

$$\{ \pm \mid \mp \}$$

then a choice of

option 1:

a choice of

option 1a:

$$d + \pm d *$$

or option 1b

$$d * \pm d +$$

optionally followed by

$$\underline{e} \{ \pm \mid \mp \} d *$$

or option 2:

a sequence of

$$d +$$

then

$$\underline{e} \{ \pm \mid \mp \} d +$$

$$\{ \pm \mid \mp \} ( ( d + \pm d * \mid d * \pm d + ) \{ \underline{e} \{ \pm \mid \mp \} d * \} \mid d + \underline{e} \{ \pm \mid \mp \} d + )$$