

2. $\overset{\cup}{\pi\rho\omicron\varsigma} : \overset{\cup}{\epsilon\rho\gamma\mu\alpha} | \overset{\cup}{\tau\upsilon\mu\beta\omicron} | \overset{\cup}{\chi\omega\sigma\tau\omicron\nu} | \overset{\cup}{\epsilon\rho\chi\omicron\mu} || \overset{\cup}{\alpha\iota\tau\alpha\phi} | \overset{\cup}{\omicron\nu\pi\omicron\tau} | \overset{\cup}{\alpha\iota\nu\iota} | \overset{\cup}{\omicron\nu} \Lambda ||$
 $\pi\rho\omicron\varsigma : \omicron\nu\varsigma \alpha\rho | \alpha\iota\omicron\varsigma | \alpha\gamma\alpha\mu\omicron\varsigma | \alpha\delta \epsilon\gamma || \omega \mu\epsilon\tau | \omicron\iota\kappa\omicron\varsigma | \epsilon\rho\chi\omicron\mu | \alpha\iota$

3. $\overset{\cup}{\iota} : \overset{\cup}{\omega} | \overset{\cup}{\delta\nu\sigma\tau\alpha\nu} | \overset{\cup}{\omicron\varsigma \beta\rho\omicron\tau} | \overset{\cup}{\omicron\iota\varsigma} || \overset{\cup}{\omicron\nu\tau\epsilon \nu\epsilon\kappa\rho} | \overset{\cup}{\omicron\iota\varsigma \kappa\upsilon\rho} | \overset{\cup}{\omicron\nu\sigma} | \overset{\cup}{\alpha} \Lambda ||$
 $\iota : \omega | \delta\nu\sigma\tau\omicron\tau\mu | \omega\nu \kappa\alpha\sigma | \iota || \gamma\eta\eta\tau\epsilon \gamma\alpha\mu | \omega\nu \kappa\upsilon\rho | \eta\sigma\alpha\varsigma$

4. $\overset{\cup}{\mu\epsilon\tau} : \overset{\cup}{\omicron\iota\kappa\omicron\varsigma} | \overset{\cup}{\omicron\nu} | \overset{\cup}{\zeta\omega\sigma\iota\nu} | \overset{\cup}{\omicron\nu \theta\alpha\nu} | \overset{\cup}{\omicron\nu\sigma} | \overset{\cup}{\iota\nu} \Lambda]]$
 $\theta\alpha\nu : \omega\nu \epsilon\tau | \omicron\nu\sigma | \alpha\nu \kappa\alpha\tau | \eta\gamma\alpha\rho | \epsilon\varsigma | \mu\epsilon$

I. $\begin{array}{c} \cdot \\ 6 \\ \cdot \\ 6 \\ \cdot \\ 6 \\ \cdot \end{array} \left. \vphantom{\begin{array}{c} \cdot \\ 6 \\ \cdot \\ 6 \\ \cdot \\ 6 \\ \cdot \end{array}} \right\}$

II. $\begin{array}{c} \cdot \\ 4 \\ \cdot \\ 4 \\ \cdot \\ 6 = \acute{\epsilon}\pi. \\ \cdot \end{array} \left. \vphantom{\begin{array}{c} \cdot \\ 4 \\ \cdot \\ 4 \\ \cdot \\ 6 \\ \cdot \end{array}} \right\}$

III. $\begin{array}{c} \cdot \\ 6 \\ \cdot \\ 4 \\ \cdot \\ 4 \\ \cdot \\ 4 \\ \cdot \\ 4 \\ \cdot \\ 6 \\ \cdot \end{array} \left. \vphantom{\begin{array}{c} \cdot \\ 6 \\ \cdot \\ 4 \\ \cdot \\ 4 \\ \cdot \\ 4 \\ \cdot \\ 4 \\ \cdot \\ 6 \\ \cdot \end{array}} \right\}$

THIRD STROPHE.—A single period. Choreic.

1. $\overset{\cup}{\pi\rho\omicron} : \overset{\cup}{\beta\alpha\sigma \epsilon\pi} | \overset{\cup}{\epsilon\sigma\chi\alpha\tau} | \overset{\cup}{\omicron\nu \theta\rho\alpha\sigma} | \overset{\cup}{\omicron\nu\varsigma} \Lambda ||$
 $\sigma\epsilon\beta : \epsilon\iota\nu \mu\epsilon\nu | \epsilon\nu\sigma\epsilon\beta | \epsilon\iota\alpha | \tau\iota\varsigma$

2. $\overset{\cup}{\nu\psi} : \overset{\cup}{\eta\lambda\omicron\nu} | \overset{\cup}{\epsilon\varsigma \delta\iota\kappa} | \overset{\cup}{\alpha\varsigma \beta\alpha\theta\rho} | \overset{\cup}{\omicron\nu} \Lambda ||$
 $\kappa\rho\alpha\tau : \omicron\varsigma \delta \omicron | \tau\varphi \kappa\rho\alpha\tau | \omicron\varsigma \mu\epsilon\lambda | \epsilon\iota$

3. $\overset{\cup}{\pi\rho\omicron\sigma} : \overset{\cup}{\epsilon\pi\epsilon\sigma\epsilon\varsigma} | \overset{\cup}{\omega \tau\epsilon\kappa\nu} | \overset{\cup}{\omicron\nu \pi\omicron\lambda} | \overset{\cup}{\nu} \Lambda ||$
 $\pi\alpha\rho : \alpha\beta\alpha\tau\omicron\nu | \omicron\nu\delta\alpha\mu | \varphi \pi\epsilon\lambda | \epsilon\iota$

4. $\overset{\cup}{\pi\alpha\tau\rho} : \overset{\cup}{\varphi} | \overset{\cup}{\omicron\nu \delta} | \overset{\cup}{\epsilon\kappa\tau\iota\nu} | \overset{\cup}{\epsilon\iota\varsigma \tau\iota\nu} | \overset{\cup}{\alpha\theta\lambda} | \overset{\cup}{\omicron\nu} \Lambda]]$
 $\sigma\epsilon \delta : \alpha\nu\tau | \omicron | \gamma\nu\omega\tau\omicron\varsigma | \omega\lambda\epsilon\sigma | \omicron\rho\gamma | \alpha$

$\begin{array}{c} \cdot \\ 4 \\ \cdot \\ 4 \\ \cdot \\ 4 \\ \cdot \\ 6 = \acute{\epsilon}\pi. \\ \cdot \end{array} \left. \vphantom{\begin{array}{c} \cdot \\ 4 \\ \cdot \\ 4 \\ \cdot \\ 4 \\ \cdot \\ 6 \\ \cdot \end{array}} \right\}$