Έσπερινός. Ἰδιόμελον $\Sigma T'$., ἦχος β' ., $\overset{\frown}{\underline{\Delta}}$

Ο τι ε χρα ται ω θη το ε λε ος αυ του εφ η μας χαι $O_{\nu} = | \underbrace{ \begin{array}{c} u \\ \times \eta \end{array}}_{\rho \nu \ \nu} | \underbrace{ \begin{array}{c} u \\ \times \eta \end{array}}_{\rho \nu \ \nu} | \underbrace{ \begin{array}{c} u \\ \times \eta \end{array}}_{\mu \nu o \nu} | \underbrace{ \begin{array}{c} u \\ \times \eta \end{array}}_{\eta \ \eta \ \sigma \alpha} | \underbrace{ \begin{array}{c} u \\ \times \iota \end{array}}_{\iota} | \underbrace{ \begin{array}{c} u \\ \times \eta \end{array}}_{\epsilon \rho \ \chi \epsilon} | \underbrace{ \begin{array}{c} u \\ \times \eta \end{array}}_{\epsilon \rho \ \chi \epsilon} | \underbrace{ \begin{array}{c} u \\ \times \eta \end{array}}_{\epsilon \rho \ \chi \epsilon} | \underbrace{ \begin{array}{c} u \\ \times \eta \end{array}}_{\epsilon \rho \ \chi \epsilon} | \underbrace{ \begin{array}{c} u \\ \times \eta \end{array}}_{\epsilon \rho \ \chi \epsilon} | \underbrace{ \begin{array}{c} u \\ \times \eta 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\frac{1}{\tau\alpha} + \frac{1}{\sigma} \frac{1}{\sigma} \frac{1}{\nu\alpha} | \frac{1}{\mu\alpha\rho} | \frac{1}{\tau\eta} \frac{1}{\eta} | \frac{1}{\tau\sigma} \frac{1}{\sigma} \frac{1}{\sigma} | \frac{1}{\sigma} \frac{1}{\sigma}$ --|-: & --|->c--|-:c||::: & c|--| ε γε ται ι να πα α σι δω ρη ση η ται την εχ νε