Έσπερινός. Ἰδιόμελον Α΄. ή Τχος Α΄., ή Πα.

Ει σα χου σον της φω νη ης μου

 $T_{\alpha\varsigma} = \sigma\pi\epsilon \quad \rho\iota \quad \nu\alpha\varsigma \quad \eta \quad \mu\omega\nu \in \nu \quad \chi\alpha\varsigma \quad \pi\rho\sigma\sigma \quad \delta\epsilon \quad \xi\alpha\iota \quad \alpha \quad \alpha \quad \gamma\iota \in \quad K\nu$   $\rho\iota = q \quad \chi\alpha\iota \quad \pi\alpha \quad \rho\alpha \quad \sigma\chi\epsilon \quad \eta \quad \mu\iota\nu \quad \alpha \quad \varphi\epsilon \quad \sigma\iota\nu \quad \alpha \quad \mu\alpha\rho \quad \tau\iota \quad \omega\nu \quad \sigma \quad \sigma \quad \tau\iota$   $\mu\sigma \quad \nu\sigma \quad \sigma\varsigma \in \iota \quad \sigma \quad \delta\epsilon\iota \quad \xi\alpha\varsigma \in \nu \quad \chi\sigma\sigma \quad \sigma\mu\omega \quad \tau\eta\nu \quad A \quad \nu\alpha \quad \alpha \quad \sigma\tau\alpha \quad \alpha \quad \sigma\iota\nu \quad q$