## Έσπερινός. Ἰδιόμελον Z΄ Ἦχος $\frac{\lambda}{\pi}$ $\ddot{\eta}$ $\overset{\circ}{N\eta}$ .

 $\stackrel{\longleftarrow}{\mathbf{A}}_{\text{$\iota$ vel te tov }} \stackrel{\longleftarrow}{\mathbf{K}}_{\text{$\upsilon$}} \stackrel{\longleftarrow}{\mathbf{\rho}}_{\text{$\iota$}} \stackrel{\longleftarrow}{\text{ov}} \stackrel{\longleftarrow}{\pi}_{\text{$\alpha$}} \stackrel{\longleftarrow}{\text{$\tau$}} \stackrel{\longleftarrow}{\text{$\sigma$}} \stackrel{\longleftarrow}{\text{$\tau$}} \stackrel{\longrightarrow}{\text{$\tau$}} \stackrel{\longrightarrow}{\text{$\tau$}} \stackrel{\longrightarrow}{\text{$\tau$}} \stackrel{\longrightarrow}{\text{$\tau$}} \stackrel{\longrightarrow}{\text{$\tau$}} \stackrel{\longrightarrow}{\text{$\tau$}} \stackrel{\longrightarrow}{\text{$\tau$}} \stackrel{\longrightarrow}{\text{$\tau$}} \stackrel{\longrightarrow}{$ - | OC | 2 2 2 2 | X αυ το ον παντες οι λα οι δ  $\frac{1}{\delta_0} = \frac{1}{\xi_{\alpha}} \left| \underbrace{K_{\nu}}_{\nu} \right|_{\rho_{\nu} \in \Sigma} = \frac{1}{\eta} \left| \underbrace{\frac{-\Theta}{\tau_{\alpha}}}_{\tau_{\omega} \in \alpha} = \frac{1}{\eta} \left| \underbrace{\frac{-\Theta}{$ -"3516-12-1-11-14