

(M)
 κη την δὲ στε φα νη φο ρουν τες α νυ μνη η σω
 ω μὲν δὲ

Ἑτέρα θέσις :

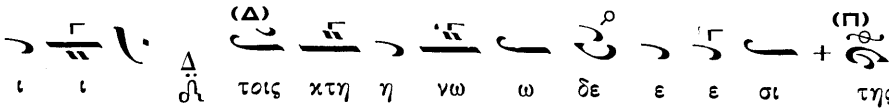
*
 δὲ ι να παν τες τον Χρι στον ως νι κη
 την γ' στε φα κτλ.

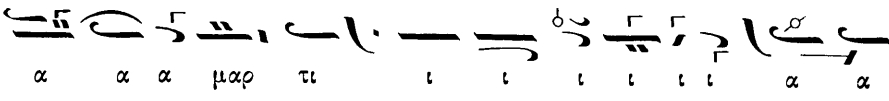
Ἰδιόμελον : ΧΑΛΙΝΟΥΣ ΑΠΟΠΥΣΑΣ

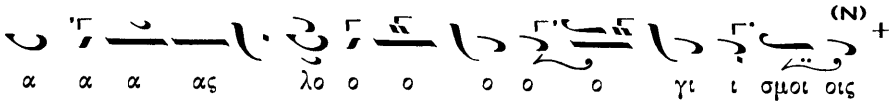
Ἦχος λ̣ δ̣ ἦ Νη

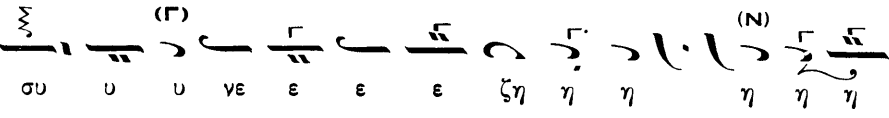
(M) (N) (K) (M)
 δὲ ε̣ Xα λι νου ου ου ου ου ου ου ου ους π̣ α α α
 α α α α α πο ο ο πτυ υ υ υ υ
 γυ υ υ υ υ υ υ υ υ σας του ου ου ου
 ου ου ου ου ους πα τρι ι ι τους πα α τρι ι κου
 (N) (M)
 ου ου ου γου ου ου ους δ̣ α στα α α

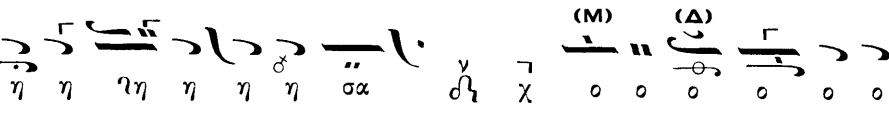

 α α τω φρε ε ε νι ι ι ι ι ι ι

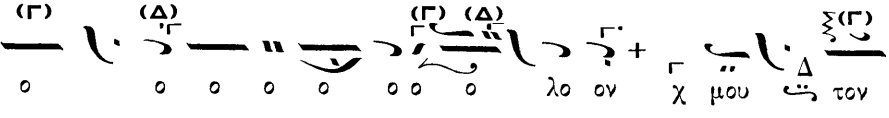

 ι ι Δ οἱ τοῖς κτη η νω ω δε ε ε σι της


 α α α μαρ τι ι ι ι ι ι ι α α

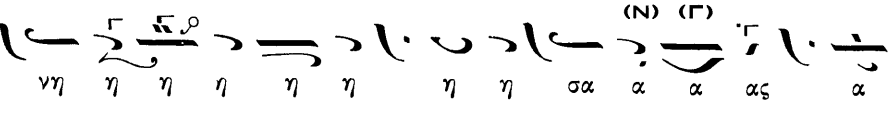

 α α α ας λο ο ο ο ο ο γι ι σμοι οἰς

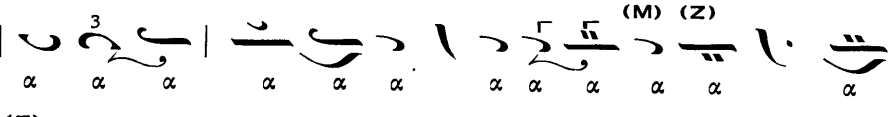

 συ υ υ νε ε ε ε ζη η η η η η

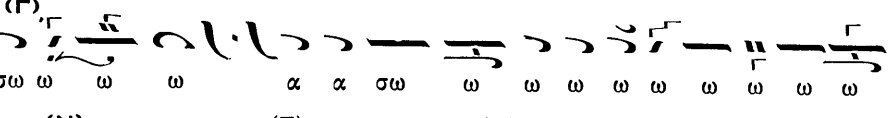

 η η η η η η σα ο χ ο ο ο ο ο ο

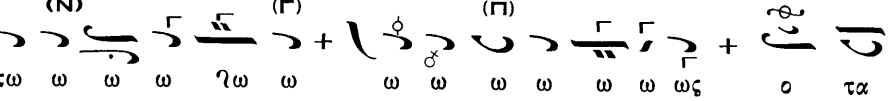

 ο ο ο ο ο ο ο ο ο λο ον χ μου Δ τον


 βι ι ι ι ι ι ι ι ον q δα α


 νη η η η η η η η σα α α ας α


 α α α α α α α α α α α α


 σω ω ω ω α α σω ω ω ω ω ω ω ω


 τω ω ω ω ω ω ω ω ω ω ω ω ω ο τα

[illegible]
$$\alpha \frac{\Gamma}{\alpha} | \alpha \frac{\Gamma}{\alpha} \alpha \frac{(M)}{\gamma \omega} \omega \frac{\Gamma}{\omega} | \alpha \frac{(\Pi)}{\tau \rho} | \frac{(\Sigma)}{\varphi \eta}$$

(B)

η ης δε λει ει ει πο ο ο ο ο ο ο ρ

ὁ ἄνθρωπος ὁ ἰσχυρὸς ὁ ἁγίος ὁ
 σὴ ἦ ἦ ἦ ἦ ἦς κα α α α ρ δι ι ι

[illegible]

(Δ) (K) (Δ)
 — — — — —
 προς και ρο ον λι παι αι αι του ου ου ου σαν δ

[illegible]
$$\frac{1}{\Gamma} \rightarrow \frac{1}{\eta} \rightarrow \frac{\Gamma}{\eta} + \dots \rightarrow \frac{\Gamma^{(N)}}{\underbrace{\quad}_{\text{---}}} \rightarrow \dots$$
[illegible]
$$\frac{\Gamma^0}{\alpha} \rightarrow \frac{\Gamma}{\alpha} \xrightarrow{(\Delta)} \frac{\Gamma}{\alpha} \xrightarrow{\Gamma^0} \frac{\Gamma}{\alpha} + \frac{(\Gamma)}{\alpha} \xrightarrow{(\Delta)} \frac{(\Gamma)}{\gamma\alpha} \xrightarrow{(\kappa)} \frac{(\Gamma)}{\theta\epsilon} \xrightarrow{\epsilon} \frac{(\Gamma)}{\epsilon} \xrightarrow{\epsilon} \frac{(\Gamma)}{\epsilon}$$
$$= \frac{\epsilon}{\epsilon} \rightarrow \left(\frac{\epsilon}{\epsilon} \right) + \left(\frac{\epsilon}{\epsilon} \right) \frac{(\Delta)}{\epsilon} \rightarrow \frac{\epsilon}{\epsilon}$$

Ἑτέρα γραμμή.