

.e, .f, .g

4. hlas **Formuly ukončené tónom e, f, g**

// 4th echos Formulae ending on e, f, g

$V_i^* = V_i, S_{n1214}, S_{n1217}$

.e

ye3

mmt

f

16.1.



Am



Dk,Ott



G355



Vi



Sn1214



Sn1217

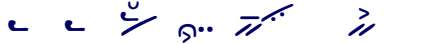


eh

6.1., 29.6., PX1



Trin



Am



Dk,Ott,Trin

Vi



Sn1217

Sn1214



Vi



Sn1217

Sn1214



Va



Vi



mdt

f

24.6., PX1



Am			Dk, Ott
Vi			
Va			



Am			Dk, Ott
----	--	--	---------



G355			
Vi			Sn1217
Sn1214			

yd3 - ee.e

15.8.



Am			Dk, Ott
Vi			Sn1217

ye2

dt

eh



Dk										G355, Am, Ott
Vi*										



Dk										Ott,Trin
G355										
Sn1214										
Vi										Sn1217



G355										Ott
Dk										Ott, G355
Vi*										



Dk $\frac{1}{\text{cf}}$ $\text{sf} \cdot \cdot$ f sf sf Trin



Am f f $\frac{1}{\text{cf}}$ $\text{sf} \cdot \cdot$ f sf sf

Am $\frac{1}{\text{cf}}$ $\text{sf} \cdot \cdot$ f sf sf

Ott f $\text{sf} \cdot \cdot$ f sf sf



G355 f f $\frac{1}{\text{cf}}$ $\text{sf} \cdot \cdot$ f sf

Vi f f f sf sf

Sn1217 f f f sf sf

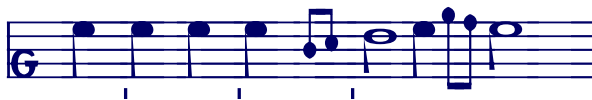
Sn1214 f f f sf sf

Vi f sf sf sf Va

Sn1214 f sf sf sf

Thematismos

14.9.



Am f f $\frac{1}{\text{cf}}$ $\text{sf} \cdot \cdot$ f sf sf Dk, Ott, Trin, G355

Sn1214 f f f sf sf sf Vi

Sn1217 f f f sf sf sf

ο δι' η- μάς Χρι-στέ,

Gd_ , G-c-d_

20.12., 25.12., 24.6.



G355 >x ↓ ˘ ˘ ˘ ˘ ˘ ˘ ˘ ˘
 Trin ˘ ↓ ˘ ˘ ˘ ˘ ˘ ˘ ˘ ˘



Trin >x ↓ ˘ ˘ ˘ ˘ ˘ ˘ ˘ ˘
 Sn1214 > / ˘ ˘ ˘ ˘ ˘ ˘ ˘ ˘



Ott >x ↓ ˘ ˘ ˘ ˘ ˘ ˘ ˘ ˘



Dk >x ↓ ˘ ˘ ˘ ˘ ˘ ˘ ˘ ˘
 Vi* ˘ / ˘ ˘ ˘ ˘ ˘ ˘ ˘ ˘
 L74 > / ˘ ˘ ˘ ˘ ˘ ˘ ˘ ˘



Am >x ↓ ˘ ˘ ˘ ˘ ˘ ˘ ˘ ˘ Ott,Trin
 Dk >x ↓ ˘ ˘ ˘ ˘ ˘ ˘ ˘ ˘ Ott
 Vi* >x / ˘ ˘ ˘ ˘ ˘ ˘ ˘ ˘
 Vi* ˘ / ˘ ˘ ˘ ˘ ˘ ˘ ˘ ˘
 Vi* ˘ / ˘ ˘ ˘ ˘ ˘ ˘ ˘ ˘



Am ˘ ↓ ˘ ˘ ˘ ˘ ˘ ˘ ˘ ˘
 Dk ˘ ↓ ˘ ˘ ˘ ˘ ˘ ˘ ˘ ˘
 Vi ˘ / ˘ ˘ ˘ ˘ ˘ ˘ ˘ ˘ Sn1217



Am >x > - - - Ott



Dk >x > - - -
Vi > \ - - - Sn1217
Sn1214 > \ - - -

c



Am



Ott,Trin



Ott



Dk, G355

Sn1214



Vi



Vi*



Am



Dk



Ott



Trin

Vi



Sn1217

Sn1214



Iné // Other (hapax)

1.9.



G355 ˘ ˘ ˘. — ˘ >
 mult. >x ˘ ˘. — ˘ >
 Sn1217 >x ˘ ˘ — ˘ >

3.9.



Dk —. ˘ > — ˘ ˘ ˘ ˘ > G355



Am —. ˘ > — ˘ ˘ ˘ ˘ > Ott,Trin



G260 ˘ ˘ > — ˘ ˘ ˘ ˘ >
 Sn1214 ˘ ˘ > — ˘ ˘ ˘ ˘ >
 Sn1217 — ˘ > — ˘ ˘ ˘ ˘ >
 Vi — ˘ ˘ — ˘ ˘ ˘ ˘ >

24.12.



Dk ˘ ˘ ˘ — — ˘ > > ˘ >



Ott ˘ ˘ — — ˘ > > ˘ >



Am ˘ ˘ > — — ˘ > > ˘ > Trin, G355, VR54
 Vi ˘ ˘ > — — ˘ > > ˘ > Sn1214/17

mt

eh

m mt

2.11., 6.1., PX5_Vzn



Am		Trin
G265		
Trin		



Dk		G355, Ott
----	--	-----------



Ott		G260, Dk
Vi		Sn1217
Sn1214		
Vi		Sn1214
Va		



G355		
Vi		Sn1217
Sn1214		

d mt



mult.

Sn1214

Sn1214

Sn1214

Sn1214

Vi

Vi*

AG18

Sn1217

Sn1217

Am

mult.

Dk

Ott

Am

Am

Vi*

Vi

Sn1214

Vi

G355

Trin,Ott,Dk

mult.

mult.

mult.

Vi*

Vi*

Vi



G355

Vi*

Sn1214

AG18

Am



mult.

Vi

Vi

Sn1214

Sn1217,Va



G261

Vi*

Sn1214

Ott,Dk



G355

Ott

G355

Vi*

Vi

Sn1214

G355, Dk

Sn1214, Va

Vi

24.6.



Am Dk,Ott



G355 .

Vi Sn1214/17
 αλλ' ὡσ- περ α- πι- στη-θεί- σαν πρώ- ην

ye2.5

23.4., 15.7.



Am,Ott

G355



Dk Trin

Vi*



Am



Dk

Vi

Sn1214

f

vlastné // the shortest form



G355



Am



Dk

Dk



Ott

Am



Trin



Am,Dk

Am



Dk,Trin, G355



Ott



Sn1214



Vi*



Vi*



Dk



Sn1217



Vi

Sn1217



Vi



Am



G355



G355



Vi*



Vi*



e_



mult.

mult.

mult.

mult.

Sn1214

Vi*

Vi

Vi*

Vi*

Vi*

Sn1214



mult.

Trin

Vi*



Ott

Vi*

Vi



Ott

mult.

G355

Vi*

Sn1214

Sn1217



Dk

Va



Ott

G355

G355

G355



G355

Vi*

Vi*

Vi*

Vi

Sn1214

Va

Sn1214

Va

e~



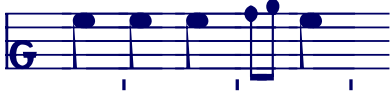
G355 > > > >

G355 — > >



Ott — > > > >

Ott — > > > >



Am — > > > > Dk,G355

Va — > > > >

Vi — > > > >

Vi* — > > > >

Sn1214 > > > >

Sn1214 — > > > >

Vi — > > > > Sn1217



Am — > > > > Dk

Vi — > > > > Sn1214



G355 > > > >



Dk > > > > Ott

Sn1214 > > > >

Vi* > > > > Va



Ott > > > >

Am > > > > Dk

G355 > > > >



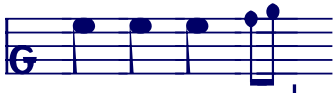
G355 > > > >

Vi* > > > >

Sn1214 > > > >

Sn1214 > > > >

Vi > > > >



Am — > > > > Dk,Ott

Am — > > > > Dk

Vi* — > > > >



Dk > > > >

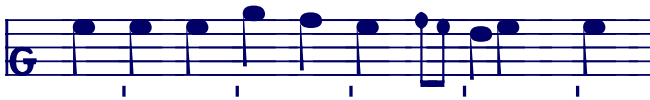
Sn1214 > > > >



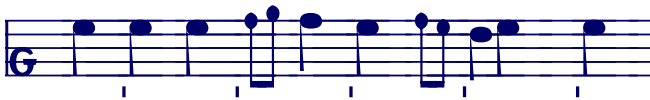
Am > > > > Dk,Ott

Vi > > > >

gf.e



Ott — r r / > > / c > > / r
Am — r r / > > / c > > / r) r
Am — r / > > / c > > / r) r
Trin — / > > / c > > / r) r
Sn1214 ~ r r / > > / / > > / r
Vi — / > > / / > > / r
Sn1214 r / > > / / > > / r



Dk — r r / > > / c > > / r
Sn1214 ~ r r / > > / / > > / r r r
Sn1217 ~ r r / > > / / > > / r r r
Vi — / > > / / > > / r) Sn1214
Va — ~ / > > / / > > / r))
Vi — ~ / > > / / > > / r)

c-e_, d-e_



Am



Ott

Ott



Dk



Vi



Vi



Sn1214



Sn1217



Ott



Ott



Trin

Dk

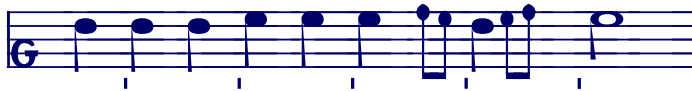


Trin

Vi



Sn1214/17



Dk



G355



Vi



Sn1217

Vi



Sn1217

Sn1214



G355



Vi



Sn1217

Sn1214

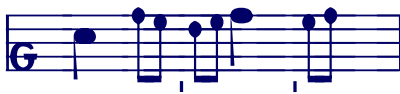


krátke // short

13.11., 24.12., PX5_Vzn



Am	>	$\dot{\vee}$	\gg	\gg	Dk
Trin	>	$\dot{\vee}$	\gg	\gg	
Sn1214	>	\setminus	\gg	\gg	
Vi	>	\setminus	\gg	\gg	Sn1217



Am	\curvearrowright	$\dot{\vee}$	\gg	\gg	Dk
Ott	—	\setminus	\gg	\gg	
VR54	\curvearrowright	$\dot{\vee}$	\gg	\gg	
Vi*	\curvearrowright	$\dot{\vee}$	\gg	\gg	



Dk	\curvearrowright	$\dot{\vee}$	\gg	\gg
Vi	$\dot{\vee}$	\setminus	\gg	\gg
Sn1214	$\dot{\vee}$	\setminus	\gg	\gg
Va	\curvearrowright	\setminus	\gg	\gg

Iné // Other



Am



Ott



Trin



G355



Dk



Vi



Sn1217

Sn1214



Am



Dk,Ott

Vi*

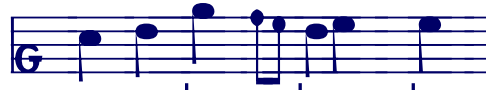


Am



Dk,Ott

Vi*



Am



Dk

G355



Vi



Sn1217

Sn1214



a

Krátke // Short



G355

Vi*



Am

mult.

Vi*

PX5Vzn



Am >x Dk

Vi >x Va

Plné // Full form



Am					
Vi					
Sn1214					



Am						Dk, Ott
mult.						



G355						Am,Dk
Vi						Sn1217
Sn1214						
Va						
Vi						Sn1214



Trin					
------	--	--	--	--	--



Ott					
-----	--	--	--	--	--

Iné // Other

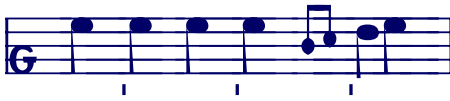
6.8.



Am		>x	↓	┌	┌	└	—	/	>	>	>		Dk,Ott	
Vi		>x	/	┌	┌	└	>x	/	>	>	>			
Sn1217		>x	/	>	┌	└	>x	/	>	>	>			
		Ό-	ρος	τό	πο-	τέ	ζο-	φώ-	δες	καί	κα-	πνώ-	δες,	

ye1

dt

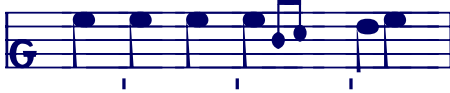


mult.	—	1	2	3	4	5	4	3	2
mult.	—	1	2	3	4	5	4	3	2
Vi*	—	1	2	3	4	5	4	3	2
Vi	—	1	2	3	4	5	4	3	2

mt



Ott	—	1	2	3	4	5	4	3	2
-----	---	---	---	---	---	---	---	---	---



Am	—	1	2	3	4	5	4	3	2
----	---	---	---	---	---	---	---	---	---

Trin







Dk	—	1	2	3	4	5	4	3	2
Sn1214	—	1	2	3	4	5	4	3	2
Sn1217	—	1	2	3	4	5	4	3	2
Vi	—	1	2	3	4	5	4	3	2




G355


gf.ed.e



e_







mult.   


Vi    Va,Sn1214





mult.  


Vi*  




Va  







Dk 




Vi* 









Trin    Dk,Am




mult.   







Dk    Ott




G355   




Vi    Va




Sn1214   




Sn1214   






Ott    Am



Vi   


Vi   

Sn1214   




mult.  

Vi*  




Trin   Dk,Ott,Am



Vi*  





Am   Dk

Vi   Va,Sn1214



G355  

Vi*  

14.9.



G355 >u> > — — / > > > //c>x



Ott > > > — — / > > > //c>x

Trin



Am >u> > — — / > > > //c>x

Sn1214 >u> > — — / > > > //c>



Dk >u> > — — / > > > //c>x

Sn1217 >u> > — — / > > > //c>

Vi

Iné

6.12., 13.12., 24.6., 25.3.



Am — — / > >u > //



mult. — — / > >u >:)

Vi — — / > >u >:)

Sn1214/17

Vi)) / > >u >:)

Sn1214/17



Dk)) / > >u >:)

Sn1214)) / > >u \ //



Am) — / > >u > \) //

Trin

Dk) — / > >u > \) //

Ott



G355) — / > >u > \) //

Vi — — / > >u > \ //

Sn1217 — — / > >u \ //

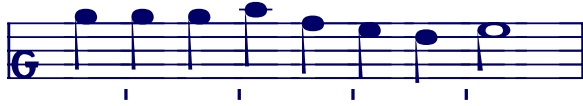
27.7.



G355 ♩ ♩ — ♪ > >.. >~ //

Vi ♩ ♩ — ♪ > ♪ > //

Sn1217



Am ♩ ♩ / >~ > > //

Dk



Ott ♩ ♩ / >~ > ♪ //

Vi ♩ ♩ / > > ♪ //

Sn1217

Sn1214 ♩ ♩ ♩ > > ♪ //

.e

ed.e



Am	—	↗	>..	↘	Dk,Ott
Vi	—	/	>..	↘	Sn1214/17



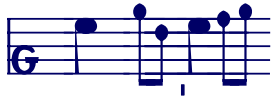
Dk	—	↗	↗	↘	Trin
----	---	---	---	---	------



Am	↖	↗	↗	>..	↘	Dk; Ott
mult.	—	↗	>..	↘		
mult.		/	>..	↘		
Vi	—	↗	↗	>..	↘	Sn1217
Vi		/	>..	↘		
Vi*	—	/	>..	↘		
Sn1214		/	>..	↘		
Sn1214		↗	>..	↘		
Vi	↖	↗	↗	↘	↘	Sn1217
Sn1214		/	>..	↘		
Vi		/	>..	↘		Sn1217



Am	—	↗	↗	↘	
----	---	---	---	---	--



Dk	—	↗	↗	↘	
Vi	↖	↗	↗	↘	Sn1217
Sn1214	—	↗	↗	↘	



Trin



Ott



Am



Dk, Ott

Vi



Sn1217

Sn1214



Vi



Sn1214



cf. gf.ede

Am



Dk, Ott, Trin

Vi



Sn1214/17



Dk



Vi*



AG18



Am



Dk, Ott

Vi*





Ott



Dk

Am



G355

Vi

Sn1217

Trin
Sn1214



Dk

mult.

Sn1214

Sn1217

Vi*

Kufisma // Kouphisma



Am Dk, Ott



G355

Vi



Trin



Dk

Vi Sn1214

Va



Am Dk



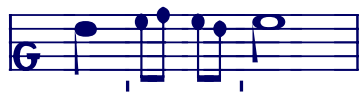
Ott



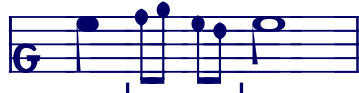
G355

Vi Sn1217

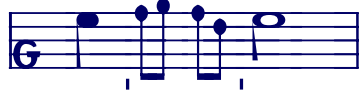
(ef)(ed).e



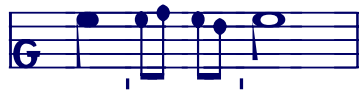
Dk ʾ ٢ ٣ ٤ ٥ ٦ ٧ ٨ ٩ ١٠ ١١ ١٢
 G355 — ٢ ٣ ٤ ٥ ٦ ٧ ٨ ٩ ١٠ ١١ ١٢ .



G355 — . ٢ ٣ ٤ ٥ ٦ ٧ ٨ ٩ ١٠ ١١ ١٢



Dk — ٢ ٣ ٤ ٥ ٦ ٧ ٨ ٩ ١٠ ١١ ١٢



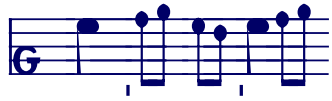
mult. — ٢ ٣ ٤ ٥ ٦ ٧ ٨ ٩ ١٠ ١١ ١٢
 Am — ٢ ٣ ٤ ٥ ٦ ٧ ٨ ٩ ١٠ ١١ ١٢ Dk
 G355 — ٢ ٣ ٤ ٥ ٦ ٧ ٨ ٩ ١٠ ١١ ١٢ Am
 Vi ١ . ٢ ٣ ٤ ٥ ٦ ٧ ٨ ٩ ١٠ ١١ ١٢
 Sn1214 ʾ ٢ ٣ ٤ ٥ ٦ ٧ ٨ ٩ ١٠ ١١ ١٢
 Vi* ١ . ٢ ٣ ٤ ٥ ٦ ٧ ٨ ٩ ١٠ ١١ ١٢
 Vi ٢ ٣ ٤ ٥ ٦ ٧ ٨ ٩ ١٠ ١١ ١٢ Sn1217
 Sn1214 ٢ ٣ ٤ ٥ ٦ ٧ ٨ ٩ ١٠ ١١ ١٢
 Vi* ٢ ٣ ٤ ٥ ٦ ٧ ٨ ٩ ١٠ ١١ ١٢



G355 — ٢ ٣ ٤ ٥ ٦ ٧ ٨ ٩ ١٠ ١١ ١٢
 Dk ʾ ٢ ٣ ٤ ٥ ٦ ٧ ٨ ٩ ١٠ ١١ ١٢
 Vi* ٢ ٣ ٤ ٥ ٦ ٧ ٨ ٩ ١٠ ١١ ١٢
 Vi ٢ ٣ ٤ ٥ ٦ ٧ ٨ ٩ ١٠ ١١ ١٢
 Vi* ٢ ٣ ٤ ٥ ٦ ٧ ٨ ٩ ١٠ ١١ ١٢



Am



Dk



Vi



Va



Am



Dk



Ott



Trin



Vi



Sn1214



Sn1214





Am



Dk Ott

Sn1214

Sn1217 Vi

ι- δού γάρ η Βα-σί- λισ-σα

12.10.



Ott



Am Dk

Ott

G355

Vi Sn1217

Sn1214

de.e

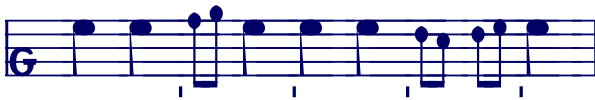


Dk >u> :|) Trin, Ott

Vi* >u :|)

Vi >u >:|) Sn1217

Sn1214 >u >:|)



Am >u >u> :|) Dk,Ott

Vi > >u> :|)

Sn1217 > >u> :|)



G260 :| >u> :|)



Ott >u> :|)



Am - >u> :|) Dk,Ott

Vi - >u >:|) Va, Sn1214

c.e, h.e



Am >> :: |. Dk, G355
 Ott >> :: |
 Vi* >> :: |



Am >> ♯ — — //
 Vi >> ♯ — — // Va
 Sn1214 >> ♯ ♯ ♯ //



Am ♯ — — ♯ > ♯ > // Ott
 Dk ♯ — — ♯ > ♯ > //
 Vi ♯ — — / > ♯ > // Sn1214
 Sn1217 ♯ — — / > ♯ > //



Ott ♯ > > //
 Vi ♯ > > //
 Sn1214 ♯ > > // Sn1217



Ott ♩ ♩ — — .



Am ♩ ♩ — —

Dk — ♩ — ̣

Vi ♩ ♩ — /

Sn1214 >x ♩ — /



mult. ♩ ♩ > ♩ > ♩ > /



Am ♩ ♩ > ♩ > ♩ > / Dk,Ott

Vi ♩ / > ♩ > ♩ > /

Sn1214 ♩ / > > ♩ > /

Vi ♩ / > ♩ > ♩ > /

Sn1214 ♩ ♩ > ♩ > ♩ > /



Ott ♩ ♩ — ♩ > ♩ > ♩ > ̣



mult. ♩ ♩ — ♩ > ♩ > ♩ > /

G355 ♩ ♩ — / > ♩ > ♩ > /

G355 ♩ ♩ — ♩ > ♩ > ♩ > ♩

Vi* ♩ ♩ — / > ♩ > ♩ > /

Vi ♩ ♩ — / > ♩ > ♩ > /

Sn1214 ♩ ♩ ♩ / > ♩ > ♩ > /

.f

f2

ga.g2.f

8.9., 7.10.



Dk



Am



Dk,Ott,Trin

Vi



Sn1214



Ott



G355



Vi*



Am



Dk,Ott

Vi



Sn1214

df.f

dt

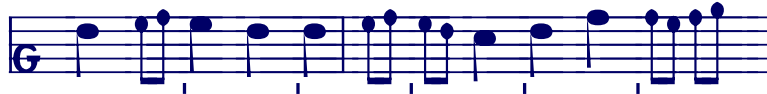
14.9., 15.8.



G260



Am



Dk,Ott



Trin,Am

G355



Vi



Sn1217

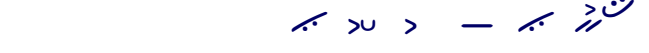
Sn1217



Sn1214



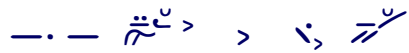
Vi



Vzn



Trin



Am



Ott

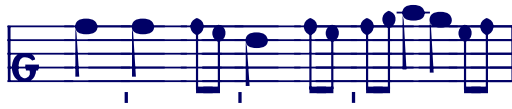


Vi



Va

15.7.



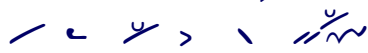
Ott



Am



Vi

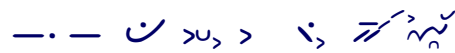


Sn1214/17

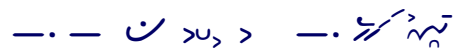
8.9.



Ott,G355



Dk



Am



Trin

Sn1214



Sn1217



Vi



εις κοι-νήν ευ-φρο- σύ- νην

mt

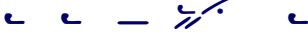
10.1.



Dk



Ott



Vi



Sn1214



Sn1217

f3

mmt

8.9., 22.9., 5.7.



Am Trin



Dk Ott
Am Trin, Dk



G260
Vi*
Vi*



Am
Vi
Sn1214



mult.
Vi*



Am Trin



Dk
Vi Sn1217
Vi Sn1217
Sn1214
Sn1214

14.9. – hapax



Am Dk, Ott, Trin, G355
Sn1214
Sn1217
Vi
εκ τής φθο-ράς η- λευ-θέ- ρω- ται,

mdt

8.9. – hapax



Am

— / > / > / Dk, Ott, Trin



G355

— / > / > /

Sn1214

> / / > / > /

Sn1217

— / / > / > /

Vi

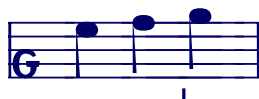
— / / > / > /

ου- ρα- νός καί θρό- νος Θε- ού,

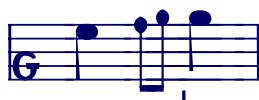
.g

yg1

Krátke // Short form



Trin > — ✓



Ott > :: ✓

Dk > :: ✓ Am, G355

Vi* > :: /



G355 ✓ > — ::

Am ✓ > — :: Dk, Ott, Trin, G355

Vi ✓ > — :: Sn1217

Sn1214 ✓x > — ::

Vi ✓ > — :: Sn1217

Sn1214 ✓ > >::

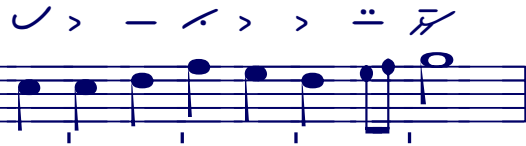
fe.de.g



G355



Am



mult.



G355



Dk

Ott



Vi*



Vi*



var.

Vi



Sn1217

Sn1214*



Sn1214



Sn1214



Am



Dk



Trin

Vi



Sn1214

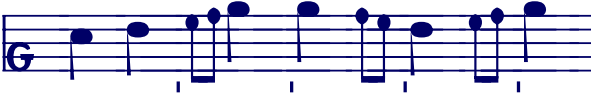
Sn1217



Pst3za



Ott



Am



Dk

Vi



Va

Sn1214



ge.g



G355

U >n - U >n̈ //



Dk

U > - U >n̈ //

Ott, Am,Trin,G355

Dk

U > - U >n̈ //

Am

Am

U > - U >n̈ //

Vi

U > > /i >n̈ //

Vi*

U > - /i >n̈ //

Sn1214

U > - /i >n̈ //

Vi,Va

Vi

U > - /i >n̈ //

Sn1217

U > - /i >n̈ //

Sn1214

U >x - /i >n̈ //

Sn1217

U > - /i >n̈ //

Sn1214

U > - /i >n̈ //

yg2

dt



Dk			Am,Ott
Vi*			
Vi			Sn1214
Sn1217			
Vi*			

mt



G355



mult.



mult.



Vi*



Vi



Vi



Vi



Sn1214



Sn1214

Vi



Sn1217



Sn1214

Vi



Vi



Sn1214



mult.



mult.



Vi



Vi



Sn1214

Sn1217



mult.



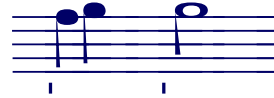
mult.



Vi*



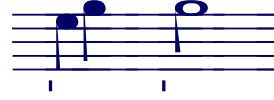
Vi*



Dk,G355



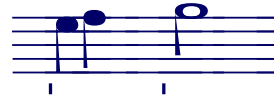
G262



Ott



G355



G355



Vi*



Vi*



Vi*



Sn1214



Am,Ott



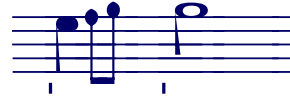
Dk, Trin

Trin



Dk

Sn1214



Trin



G355

Vi*





Am	>	>	—	↘	>	↘	↘
Dk	↘	>	—	↘	>	↘	↘
Vi	↘	>	↘	>	↘	↘	↘
Sn1217	↘	>	>	↘	>	↘	↘

Modifikácia kadencie // Modification of the cadence



G262



Am



Ott



Dk



G355



Vi



Sn1217

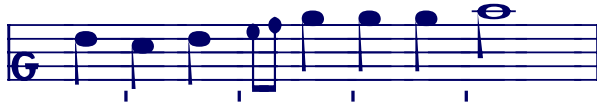


Sn1214

yg3

ddt

PV00Vaij



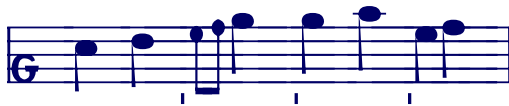
Am *ش* > — — — — — *ش* Ott



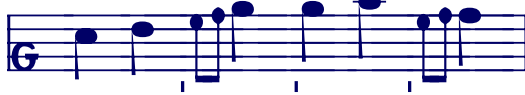
Dk *ش* > — — — — — *ش*
Sn1214 *ش* > — — — — — *ش*
Vi *ش* > — — — — — *ش*
Va *ش* > — — — — — *ش*

mdt

Vzn



Am > — — — — — *ش*



Ott > — — — — — *ش*
Trin > — — — — — *ش*
Vi *ش* — — — — — *ش*
Va > — — — — — *ش*

yg***



- mult. ̣ —
- mult. > —
- Vi* ̣ —
- Vi* > —



- mult. ̣ > —
- Vi* / > —
- Vi ̣ >x —
- Sn1214 ̣ >x ̣
- Sn1217 ̣ > >
- Sn1214 ̣ > —



- mult. ̣ ↓ ̣ > —
- VR54 — ̣ > —
- Sn1217 ̣ ̣ >x — Vi
- Sn1214 ̣ ̣ > ̣
- Vi* ̣ ̣ > —
- Vi* ̣ ̣ > —
- Vi ̣ ̣ > ̣



- mult. ̣ ̣ > > —
- Vi* ̣ ̣ > > —
- Vi* ̣ ̣ > > —
- Sn1214 ̣ ̣ > ̣ —



- mult. ̣ ̣ ̣ ̣
- mult. ̣ ̣ ̣ ̣
- VR54 ̣ ̣ ̣ ̣
- Vi* ̣ ̣ ̣ ̣
- Vi* ̣ ̣ ̣ ̣ Va
- Vi* ̣ ̣ ̣ ̣
- Vi* ̣ ̣ ̣ ̣
- Sn1214 ̣ ̣ ̣ ̣
- Vi ̣ ̣ ̣ ̣ Sn1214
- Sn1214 ̣ ̣ ̣ ̣
- Vi ̣ ̣ ̣ ̣

g2

24.9. – hapax

Musical staff for G355 instrument, showing a sequence of notes on a G-clef staff.

Am

Musical staff for Am instrument, showing a sequence of notes on a G-clef staff with various articulation marks.

Dk, Ott, Trin

G355

Musical staff for G355 instrument, showing a sequence of notes on a G-clef staff with various articulation marks.

Sn1217

Musical staff for Sn1217 instrument, showing a sequence of notes on a G-clef staff with various articulation marks.

Vi

Musical staff for Vi instrument, showing a sequence of notes on a G-clef staff with various articulation marks.

Sn1214

Musical staff for Sn1214 instrument, showing a sequence of notes on a G-clef staff with various articulation marks.

καί τής Πρω-το-μάρ- τυ- ρος

g3

Vzn – hapax

Musical staff for Vzn instrument, showing a sequence of notes on a G-clef staff.

Trin

Musical staff for Trin instrument, showing a sequence of notes on a G-clef staff with various articulation marks.

Am

Musical staff for Am instrument, showing a sequence of notes on a G-clef staff with various articulation marks.

Dk

Ott

Musical staff for Ott instrument, showing a sequence of notes on a G-clef staff with various articulation marks.

Vi

Musical staff for Vi instrument, showing a sequence of notes on a G-clef staff with various articulation marks.

Va

αι ου- ρά- vi- αι,