

3. Soldino. D Tutto c. prec.
 B + · S · MARCVS = VENETI · = C. sopra M
 AR P. gr. 0,51. C^a C. CUN.
4. Id. D + IOhS · DELP hINO DVX · C. prec.
 B Tutto c. sopra M
 AR P. gr. 0,48. C^a C. CUN.
5. Id. D "+ · IOhS · DELP hYNO · DVX C. prec.
 B + · S · MARCVS = VENETI = C. sopra M
 AR D. 15; p. gr. 0,54. C^a SM

Sigla α_2

6. Id. D + IOhS · DELP hYNO DVX · C. prec.
 B + · S MARCVS = VENETI = C. sopra α_2
 AR P. gr. 0,56. Cⁱ C. PAP.

Sigla I

7. Id. D "+ · IOhS · DELP hYNO · DVX · C. prec.
 B + · S · MARCVS · VENETI = C. sopra I
 AR D. 16; p. gr. 0,54. C^a SM
8. Id. D + IOhS DELP hYNO DVX · C. prec.
 B + S · MARCVS = VENETI · C. sopra I
 AR P. gr. 0,56. Cⁱ C. PAP.

Sigla O

9. Id. D "+ · IOhS DELP hYNO · DVX C. prec.
 B + · S · MARCVS = VENETI = C. sopra O
 AR P. gr. 0,52 FDC, 0,56 Cⁱ e 0,53, 0,52 C^a SM
10. Id. D "+ · IOhS · DELP hY · NO · DVX C. prec.
 B Tutto c. sopra O
 AR P. gr. 0,55. C^a SM
11. Id. D Tutto c. prec., con punto finale.
 B + · S · MARCVS · VENETI · C. sopra O
 AR P. gr. 0,50. C^a C. PAP.