The glyphs in this range show how the glyphs in the preceding range can be combined, based on examples from the “Selective Glossary of Terms and Symbols” in Neumann (*ibid.*).

|  |  |
| --- | --- |
| ornamentPrecompSlide | 2 x ornamentZigZagLineNoRightEnd + ornamentHighRightConcaveStroke |
| ornamentPrecompDescendingSlide | 2 x ornamentZigZagLineNoRightEnd + ornamentBottomRightConvexStroke |
| ornamentPrecompAppoggTrill | ornamentLeftVerticalStroke +  2 x ornamentZigZagLineNoRightEnd + ornamentZigZagLineWithRightEnd |
| ornamentPrecompAppoggTrillSuffix | ornamentLeftVerticalStroke +  2 x ornamentZigZagLineNoRightEnd + ornamentRightVerticalStroke |
| ornamentPrecompTurnTrillDAnglebert | ornamentHighLeftConvexStroke +  3 x ornamentZigZagLineNoRightEnd + ornamentTopRightConcaveStroke |
| ornamentPrecompSlideTrillDAnglebert | ornamentBottomLeftConcaveStrokeLarge + ornamentZigZagLineNoRightEnd + ornamentZigZagLineWithRightEnd |
| ornamentPrecompSlideTrillMarpurg | ornamentBottomLeftConcaveStrokeLarge +  2 x ornamentZigZagLineNoRightEnd + ornamentTopRightConvexStroke |
| ornamentPrecompTurnTrillBach | ornamentHighLeftConvexStroke +  3 x ornamentZigZagLineNoRightEnd + ornamentMiddleVerticalStroke + ornamentZigZagLineWithRightEnd |
| ornamentPrecompSlideTrillBach | ornamentBottomLeftConcaveStroke +  2 x ornamentZigZagLineNoRightEnd + ornamentMiddleVerticalStroke + ornamentZigZagLineWithRightEnd |
| ornamentPrecompSlideTrillMuffat | ornamentBottomLeftConvexStroke +  2 x ornamentZigZagLineNoRightEnd + ornamentTopRightConcaveStroke |
| ornamentPrecompSlideTrillSuffixMuffat | ornamentBottomLeftConvexStroke +  2 x ornamentZigZagLineNoRightEnd + ornamentTopRightConvexStroke |
| ornamentPrecompTrillSuffixDandrieu | 3 x ornamentZigZagLineNoRightEnd + ornamentZigZagLineWithRightEnd |
| ornamentPrecompPortDeVoixMordent | ornamentLowLeftConcaveStroke +  2 x ornamentZigZagLineNoRightEnd + ornamentMiddleVerticalStroke + ornamentZigZagLineWithRightEnd |