VTT Roboto CVT information

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Below are the CVT Height CVT's generated by the VTT Autohinter

Color Key: CVT Description / CVT Number / Reference Glyph

Uppercase CVT's

Square Cap Height = CVT 2 **= Cap 'H'**

Cap Height Overshoot = CVT 3 **= Cap 'O'**

Baseline = CVT 8

Cap Undershoot = CVT 9 **= Cap 'O'**

Lowercase CVT's

Lowercase Flat Ascender = CVT 0 = **Lowercase 'h'**
Lowercase Ascender Overshoot = CVT 1 **Lowercase 'f'**

Lowercase Square x-height = CVT 6 = **Lowercase 'x'**
Lowercase x-height Overshoot = CVT 7 = **Lowercase 'o'**
Lowercase Baseline undershoot = CVT 11 = **Lowercase 'o'**

Lowercase Flat Descender = CVT 14 = **Lowercase 'p'**

Lowercase Round Descender Undershoot = CVT 15 = **Lowercase 'g'**

Figures CVT's

Flat Figure Height = CVT 4 = **Figure '1'**

Figure Height Overshoot = CVT 5 = **Figure '0'**

Figure Height Undershoot = CVT 13 = **Figure '0'**