

$\frac{D^7}{F\#} | Gm | \frac{E^b}{D^b} \frac{D}{C} | \frac{D^7}{F\#} | Gm | \dots | \frac{D}{A} | A^7(b) | D^7 |$

$| Gm | \frac{E^b}{D^b} \frac{D}{C} | \frac{D^7}{F\#} | Gm | G^7 | Gm | \frac{E^b}{D^b} | Gm | Gm |$

$| Em^7(b^7) \frac{D^7}{F\#} | Gm || Gm | (F \frac{F}{C^b} | B^b \frac{G^7}{(b)} |$

$| C^7 F^7 | B^b \frac{A^b}{G^b} | \frac{D^b}{F} B^0 | F \frac{C}{C^7} | F ||$

$| F \frac{F}{C^b} | B^b \frac{G^7}{(b)} | ~~C^7~~ F^7 | B^b | B^b \frac{A^b}{A^b} | \frac{E^b}{G} \frac{Em}{G^b} |$

$| B^b \frac{F}{F} | B^b || B^b || \text{Dec } \Phi$

$\Phi | G | \frac{D^7}{F\#} | D^7 | G \frac{C}{B} | G | Bm \frac{F\#}{F\#} | F\#^7 \frac{F\#}{F\#} |$

$| Bm \frac{D^7}{A} | G | \frac{D^7}{F\#} | D^7 | G \frac{C}{B} | G^7 | G^0 |$

$| G \frac{D^7}{F\#} | G || G ||$