Roses are red...
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R - ring
Ch- chain
Vsp- very small picot
Lj- lock join to picot or space between chains indicated
Tw- turn work from right to left to change direction of chain.
Rw- reverse work by turning the work towards you
Materials- wind 1 yard on a shuttle CTM with ball
R 5vsp 5
Ch1 $10 \mathrm{lj}($ to vsp on R) tw
Ch2 4 vsp 12 vsp 12 lj (all the way around back to vsp on R) tw
Ch3 6 vsp $12 \mathrm{lj}\left(2^{\text {nd }}\right.$ vsp on Ch2) tw
Ch4 7 vsp 11 lj (vsp on Ch3)
Ch5 3 vsp 9 vsp 4 lj (to $1^{\text {st }}$ vsp on Ch2)
Ch6 24 vsp 5 lj (vsp on Ch4)
Ch7 $4 \operatorname{vsp} 12 \mathrm{lj}\left(1^{\text {st }}\right.$ vsp on Ch5)
Ch8 $15 \mathrm{lj}\left(2^{\text {nd }}\right.$ vsp on Ch5) tw
Ch9 and 12 make the outer petal. The direction of the ds changes from facing outwards to facing inwards to create the inward curve. Adding an extra $2^{\text {nd }} 1 / 2$ stitch helps to get a smooth transition.
Ch9 10 ls rw 6 rw 7 vsp 6 lj (to lj btwnn Ch 7\&8)
Ch10 12 vsp 3 lj (to vsp on Ch 7)
Ch11 15 lj (vsp on Ch6) tw
Ch12 10 ls rw 8 rw 15 lj (vsp on Ch10)
Ch13 20 lj (vsp on Ch 9)
Hide ends

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Thanks to Kelly Dunn for test tatting this pattern.

