I Want A Little Girl Eric Clapton I want a little girl By: Murray Mencher and Billy Moll Performed by: Eric Clapton Tabbed by: Shasta007 G# (see Note **B**) Cm7b5 I want a little girl, to call my own. C#m C#m7 She must be someone, whose all alone now. F7 Bb D# E D# G#7 F#7 F7 BЬ D# (G# Blues fill) Say, I want a little girl, to fall in love with me, oh yeah. G# Cm7b5 I want a little girl, she may not look C#m C#m7 Just like the picture, a picture, in the story book. G#7 F#7 F7 вb D# F7 Bb D# E D# (G# Blues fill) If she can cook chicken, yeah yeah, she suits me to a T. G# Cm7b5 D#9 D9 C#9 She dont have to wave her hair, (AHH , AHH , AHH , AHH) C#m C#m7 C#9 С9 В9 Bb9 Or even wear fancy clothes (AHH , AHH , AHH, AHH) Bb G#mb5 D# D# (G# Blues fill) Ε I wouldnt even care, if she didnt where nylon hose!!! G# Cm7b5 (adlib G# Blues lick after every line) I want a little girl, who loves me a lot C#m7 C#m You know that I would give her, everything that I got G#7 F7 F#7 вb D# G# A G# Say, I want a little girl, to fall in love with me Riff notes; I recommend G# Blues in the forth position, Begin the lick on 1st or 7th degree (maybe on the 4th), make sure to fill with 1,4, 5 and 7 degree notes and end on root or 5th depending on the verse. Note B: You can add harmonic motion by adding a slide one half step

to A or A9 then back to the original chord (in this case G# or G#9). I you choose the G#9 find a position not to far up the neck. . .I find that it is not as warm in terms of base.

## Notes:

This by no means is the exact guitar version as played by Andy F.Low. Most of the chords are presented by their quality; therefore, I have omitted flattened / sharpened 5th, 7th and 9th chord voicings. Although I believe that this version is 95%, there is definitely room for improvement and personal additions. I just want to thank all of you that post; you definitely have made my life more enjoyable with your hard work and selflessness. I really hope this version brings you a lot of applause and truck loads of shits and giggles.