Let $F$ be a non-archimedean local field of characteristic zero. The local converse problem asks to what extent the twisted gamma factors determine a representation of $GL(n,F)$. Jacquet has formulated a conjecture on precisely which family of twisted gamma factors should uniquely determine a representation of $GL(n,F)$. Because of recent work of Dihua Jiang, Chufeng Nien, and Shaun Stevens, this conjecture is now settled in many cases. I will report on recent work to complete the proof of Jacquet’s conjecture. This is joint work with Baiying Liu, Shaun Stevens, and Peng Xu.