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Fig. 10. a. M_{recoil} distribution against the $K\pi$ signal as measured.
 b. M_{recoil} distribution against the $K\pi$ signal for fixed $M_{K\pi} = 1865 \text{ MeV}/c^2$.
 Each distribution is background subtracted. It is noteworthy that the recoil sharpens up considerably when $M_{K\pi}$ is taken as a unique mass. SLAC-LBL MARK I data.