1001-22-398 **Joshua Michael Lansky*** (`lansky@american.edu`), Department of Mathematics and Statistics, American University, Gray Hall 207, Washington, DC 20016-8050, and **Jeffrey D. Adler** (`adler@uakron.edu`), Dept of Theoretical and Applied Mathematics, 250 Buchtel Common, University of Akron, Akron, OH 44325-4002. *Base Change and K-types for U(3).*

It is possible to give an explicit description of L-packets and quadratic base change for depth-zero representations of p-adic unitary groups in two and three variables. We show that this base change is compatible at the level of unrefined minimal K-types with certain liftings of representations of finite reductive groups. (Received August 31, 2004)