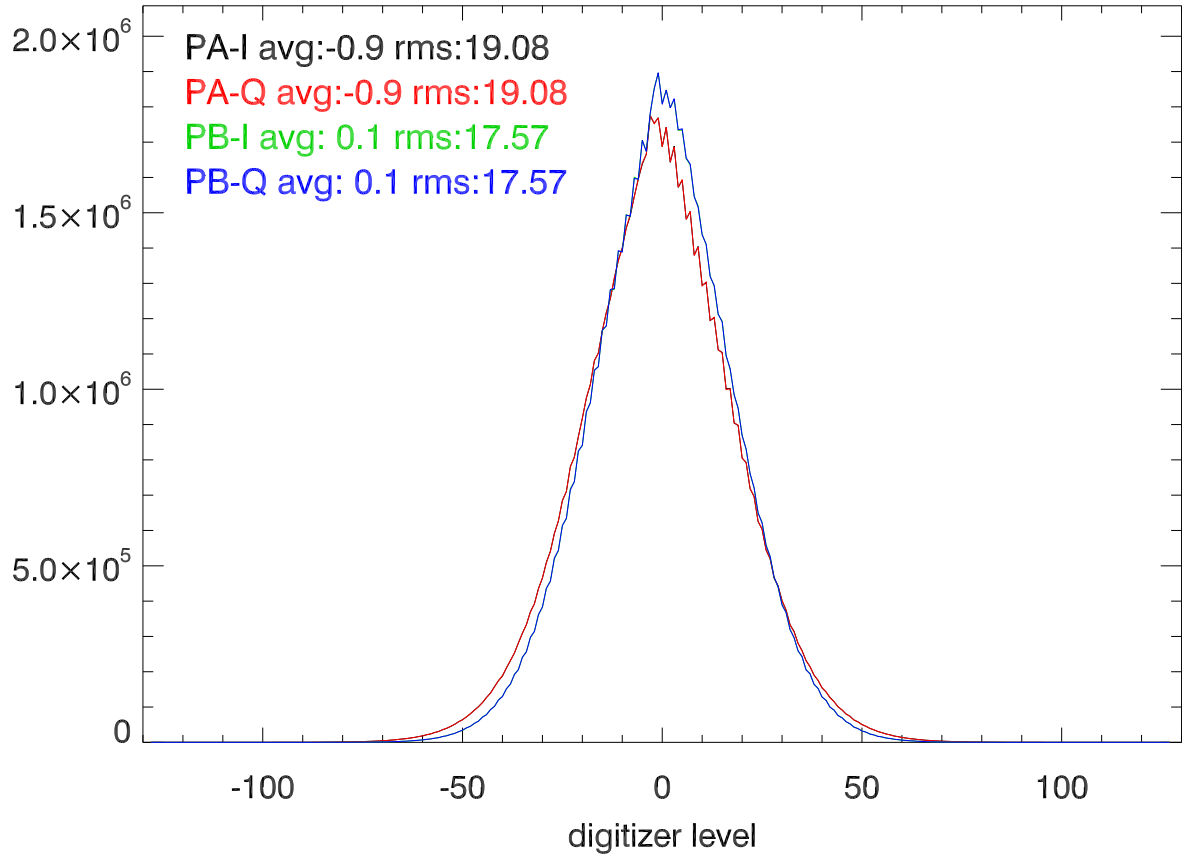
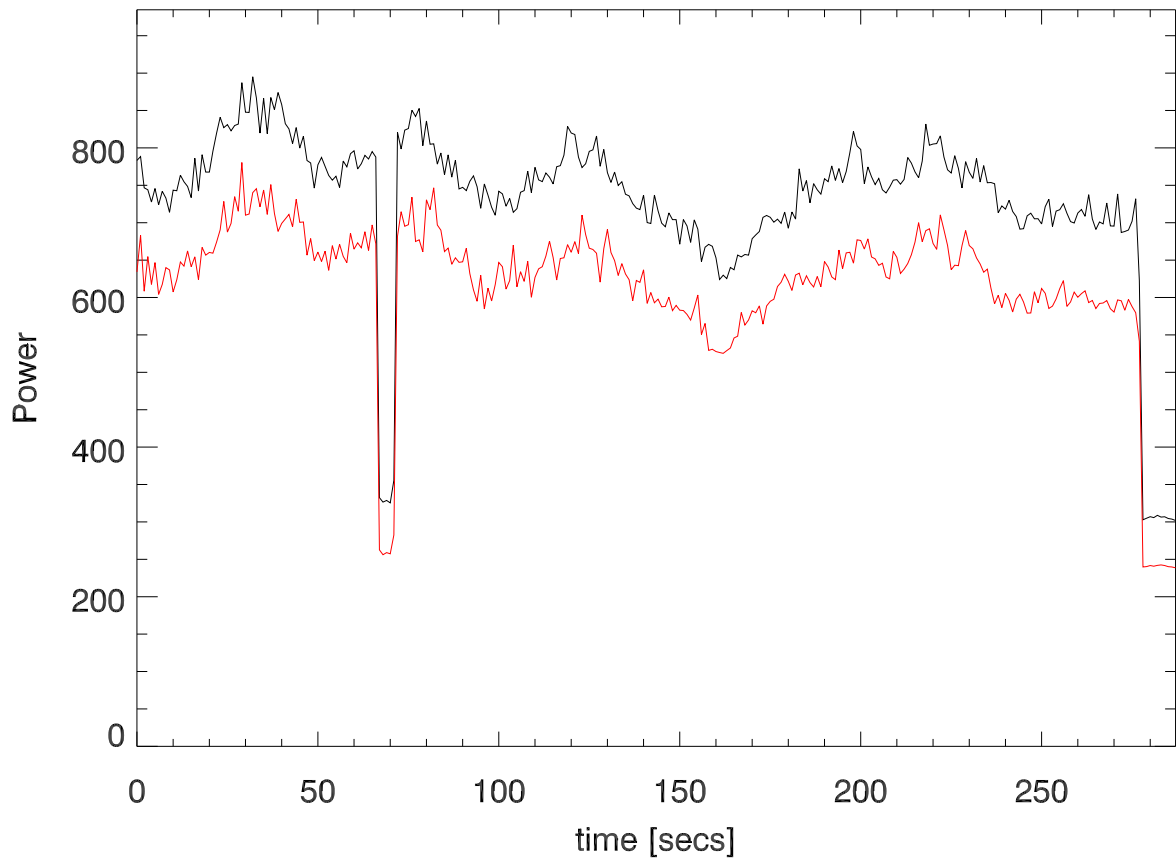


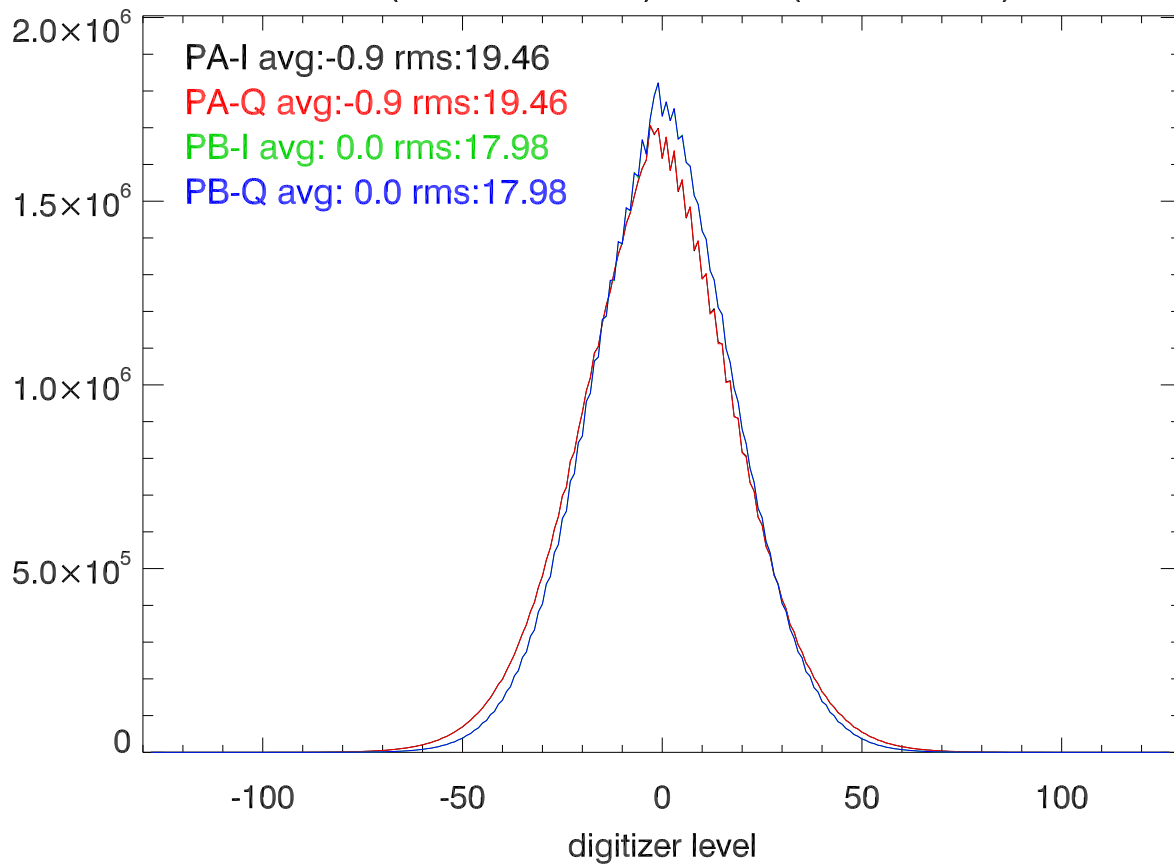
ven150813.rawf1 (12:17:47 AST) az,za:(339.9, 12.7). histVoltages



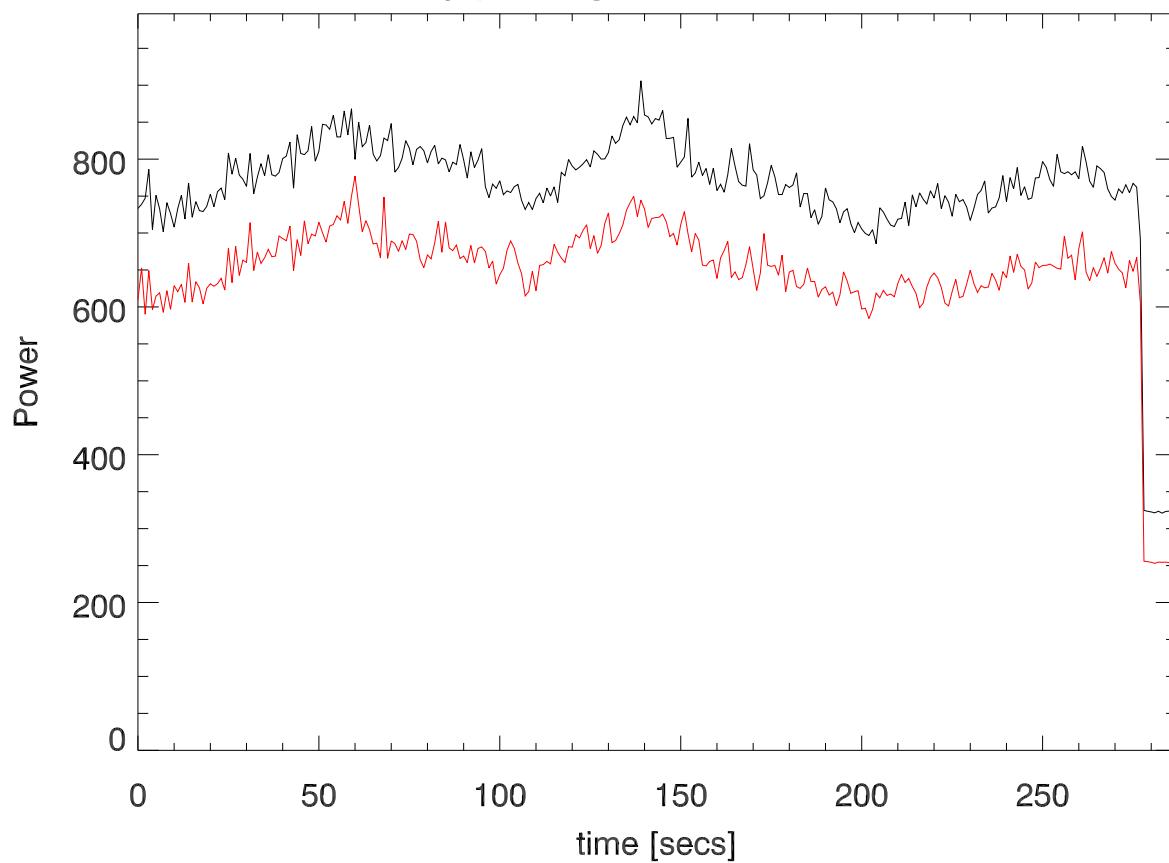
Power by pol avged to 1 second vs time



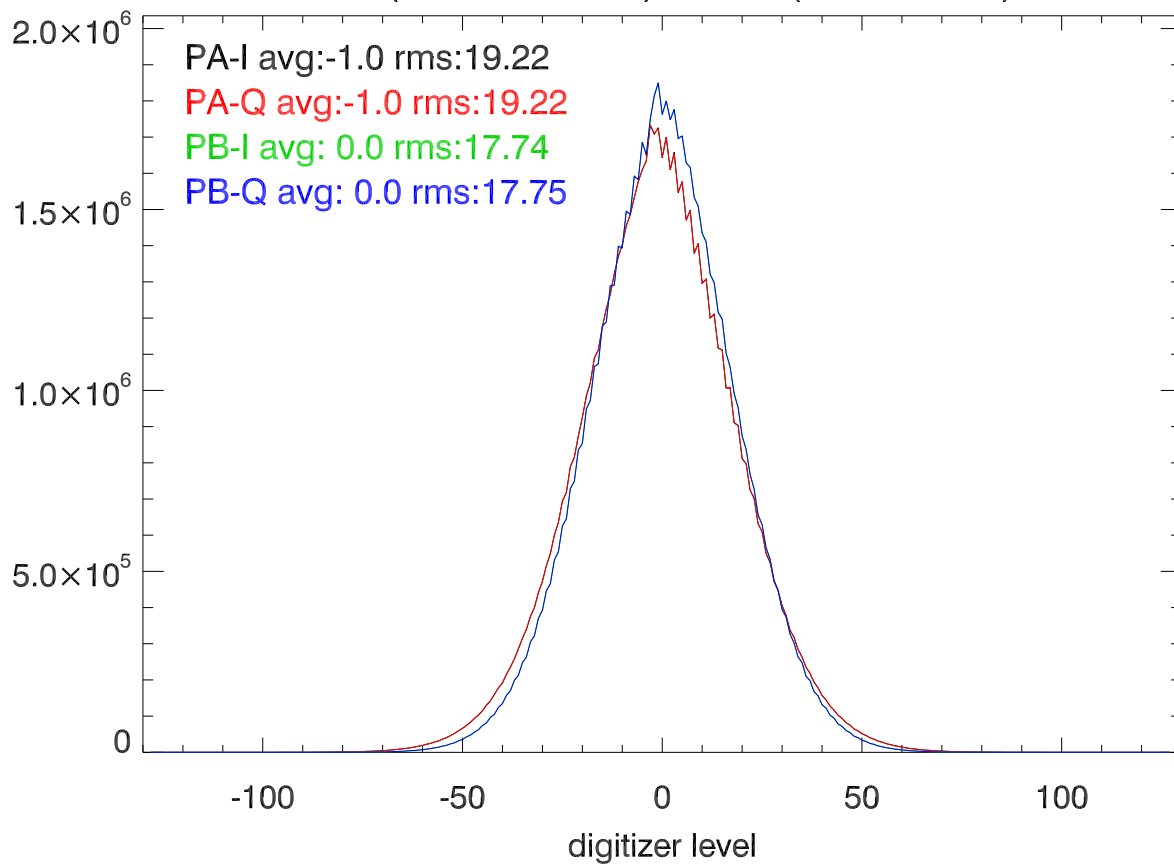
ven150813.rawf2 (12:27:35 AST) az,za:(351.0, 12.1). histVoltages



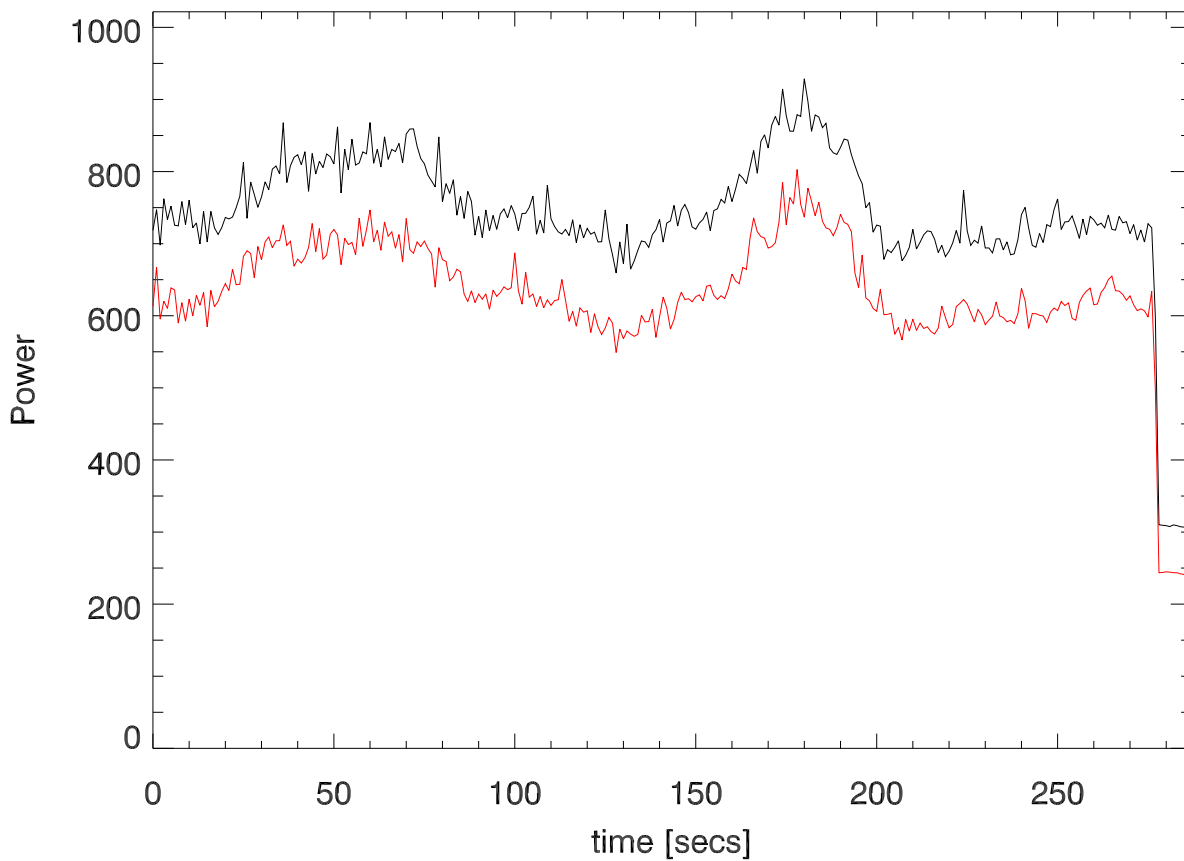
Power by pol avged to 1 second vs time



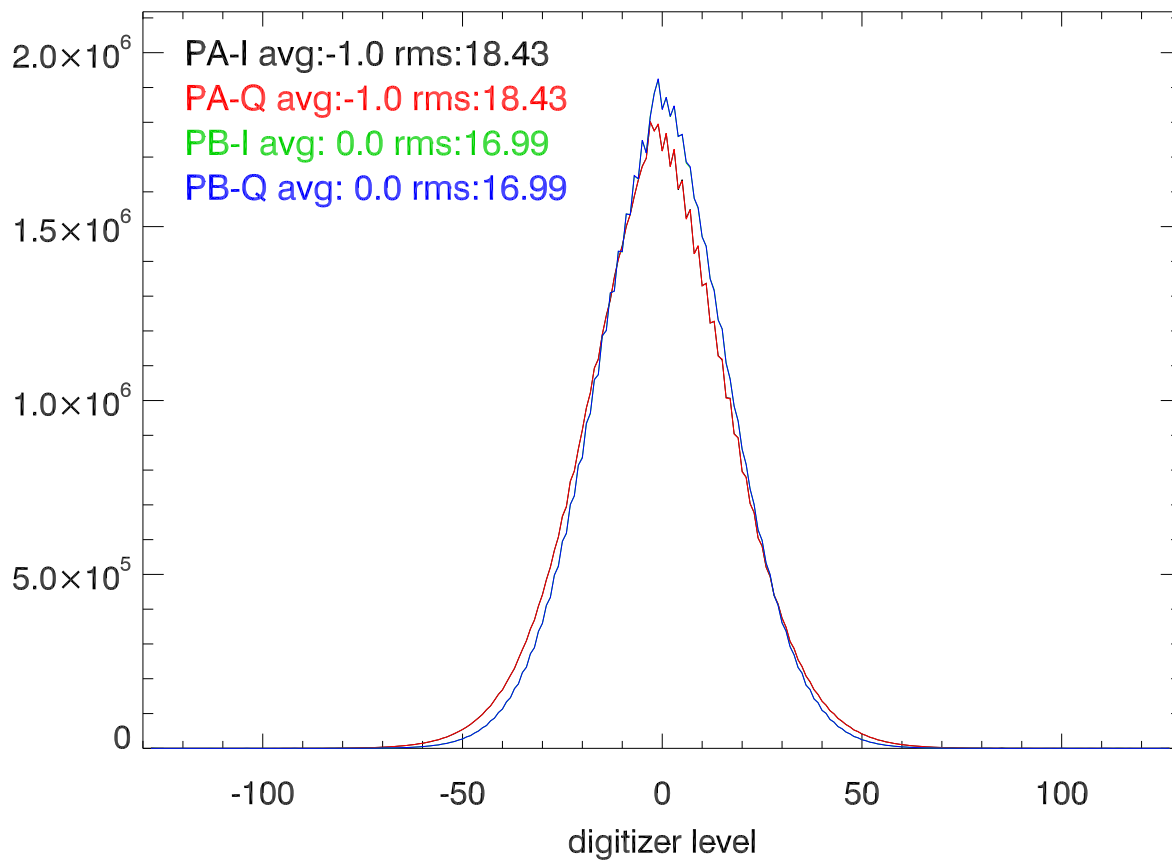
ven150813.rawf3 (12:37:23 AST) az,za:(362.7, 12.0). histVoltages



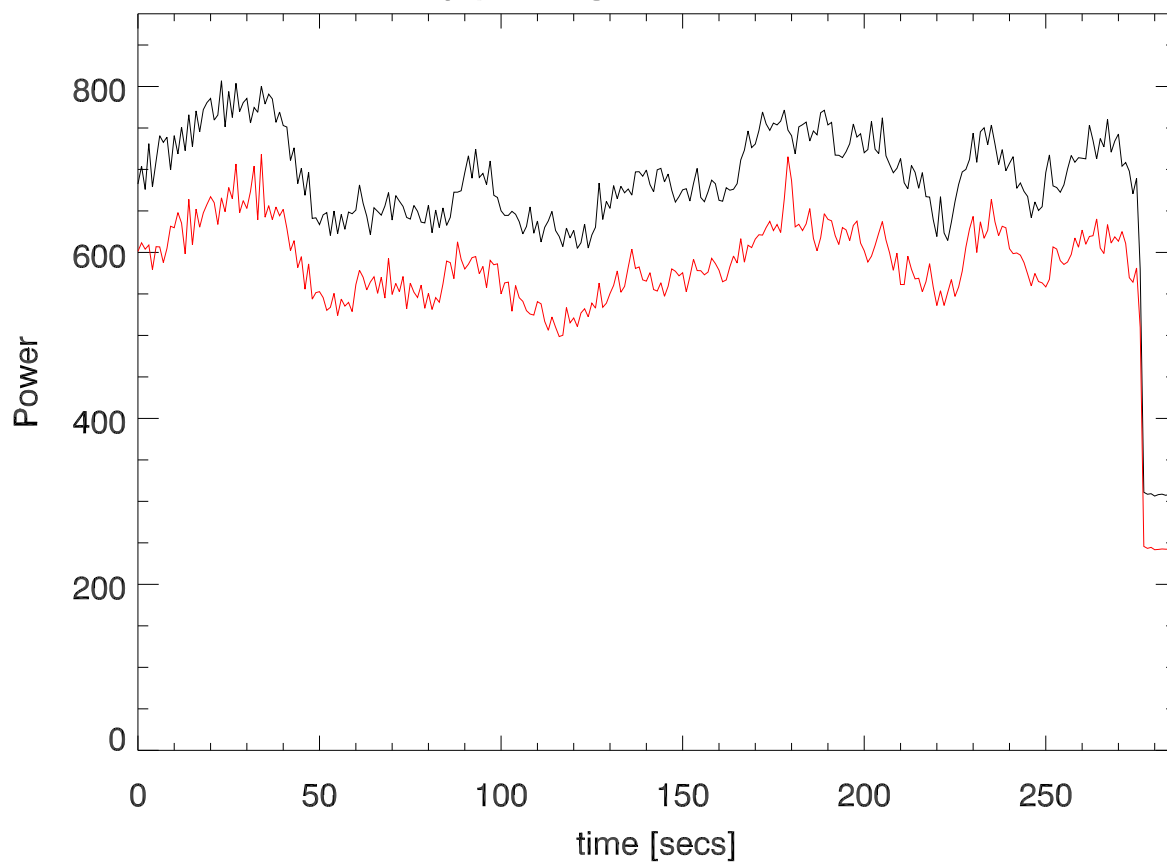
Power by pol avged to 1 second vs time



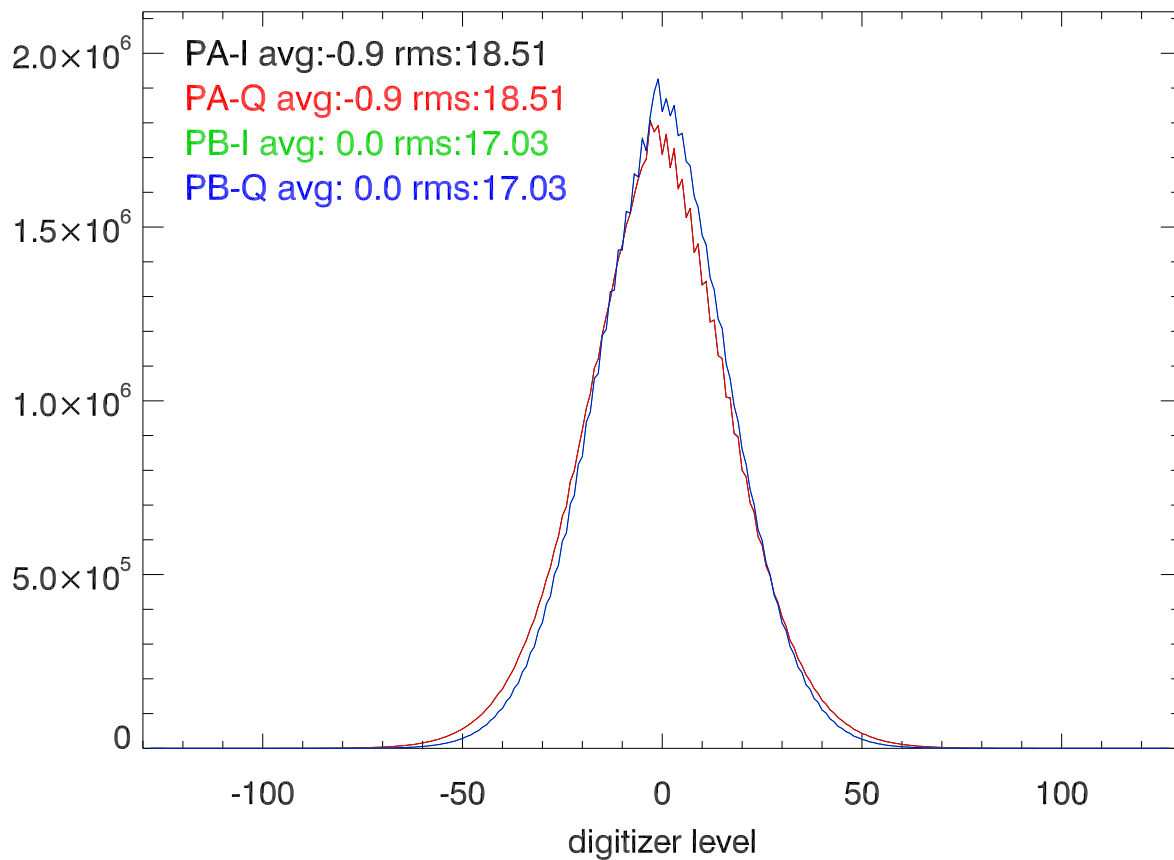
ven150813.rawf4 (12:47:11 AST) az,za:(374.3, 12.3). histVoltages



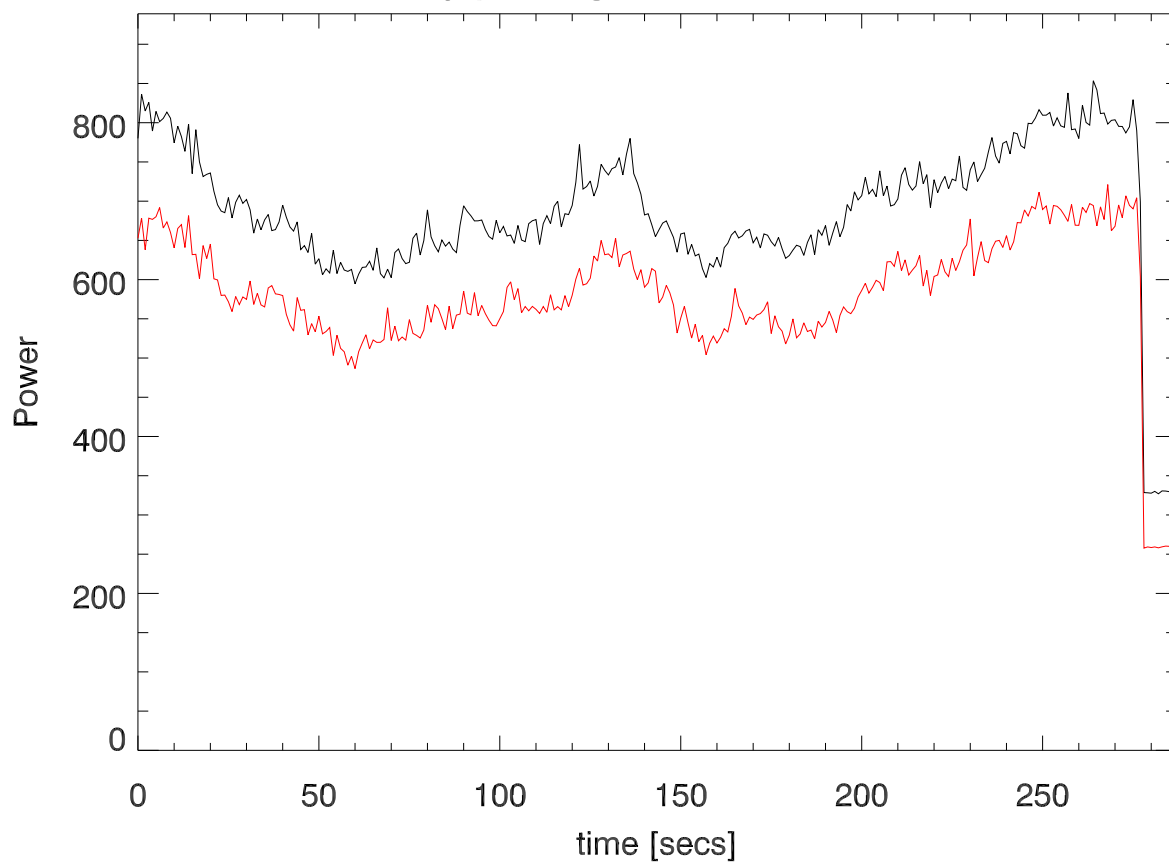
Power by pol avged to 1 second vs time



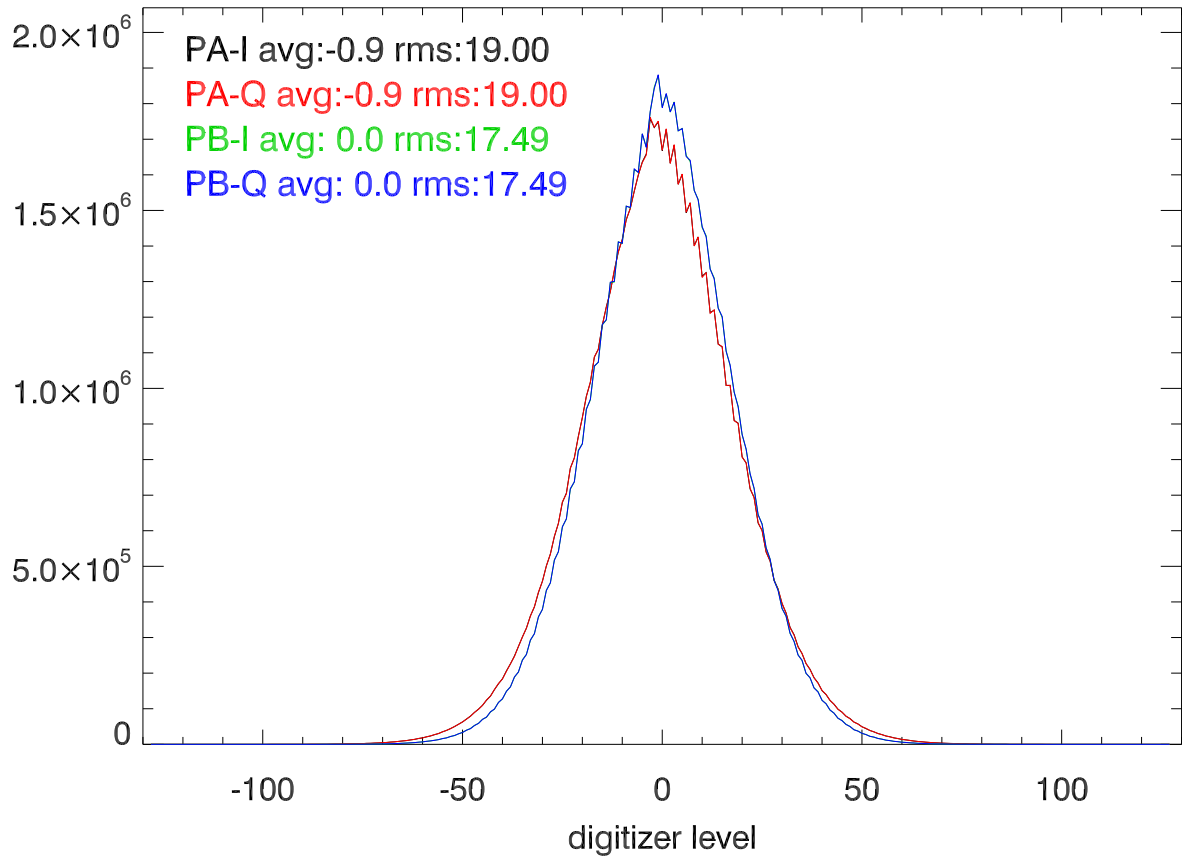
ven150813.rawf5 (12:56:59 AST) az,za:(384.8, 13.1). histVoltages



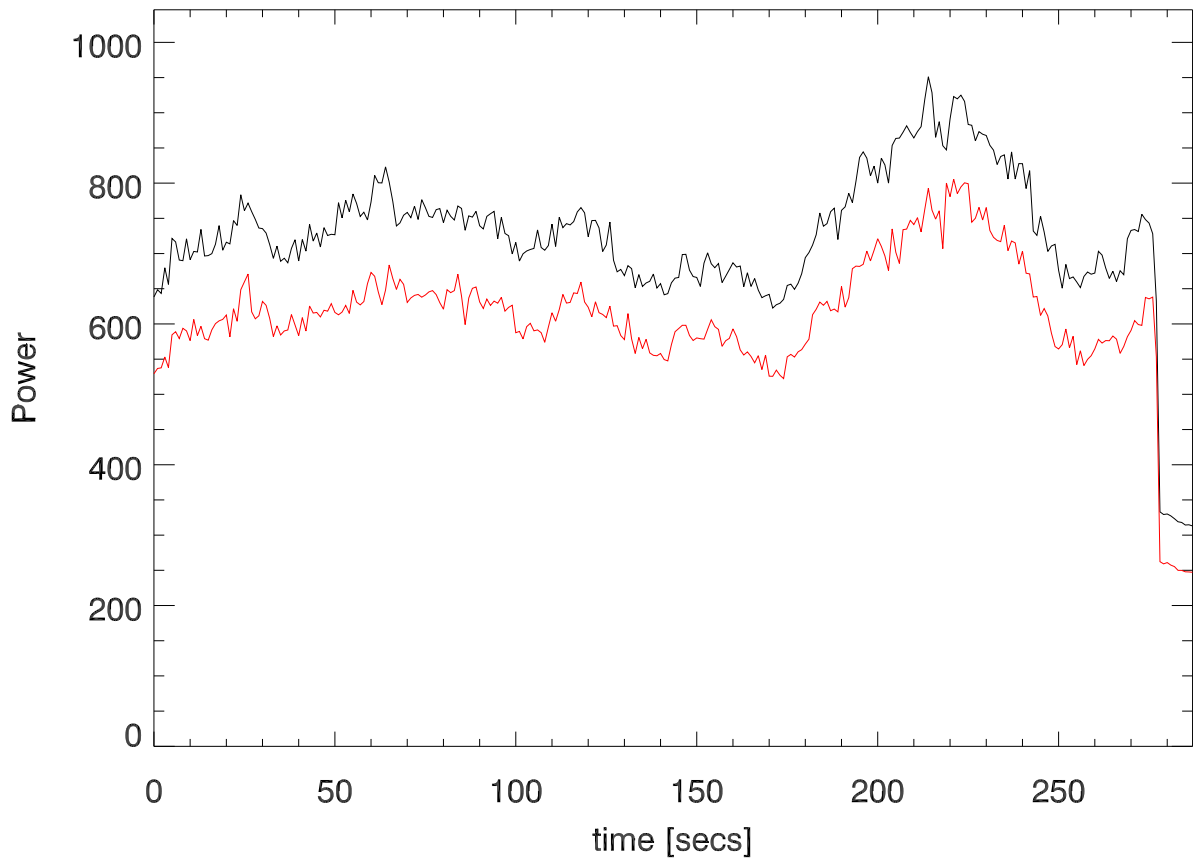
Power by pol avged to 1 second vs time



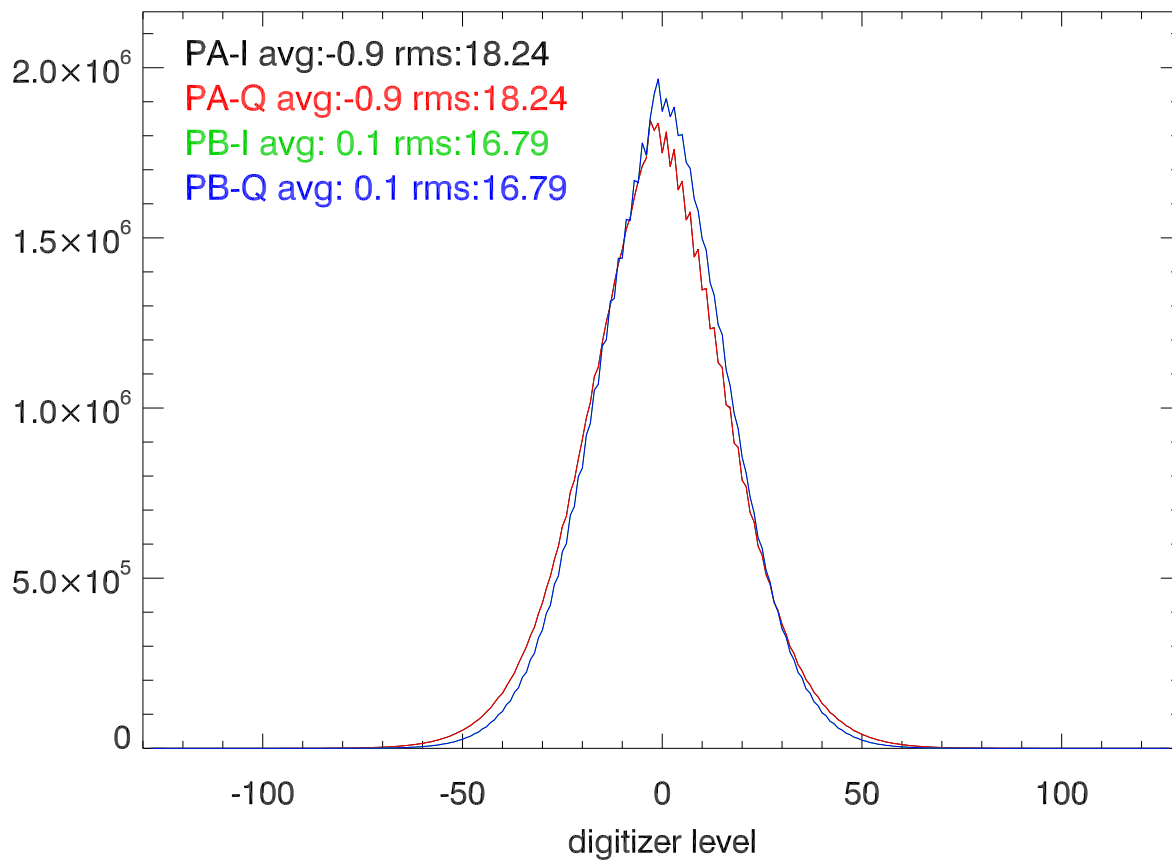
ven150813.rawf6 (13:06:47 AST) az,za:(393.9, 14.3). histVoltages



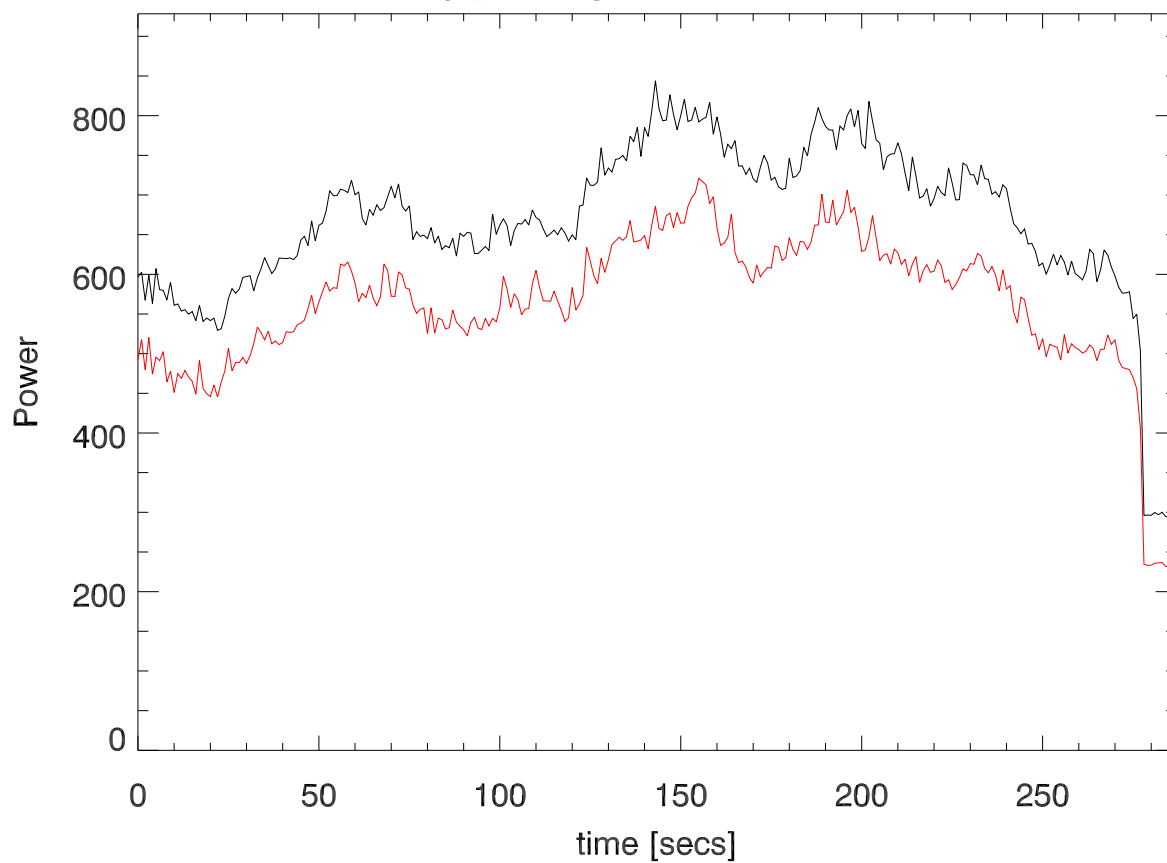
Power by pol avged to 1 second vs time



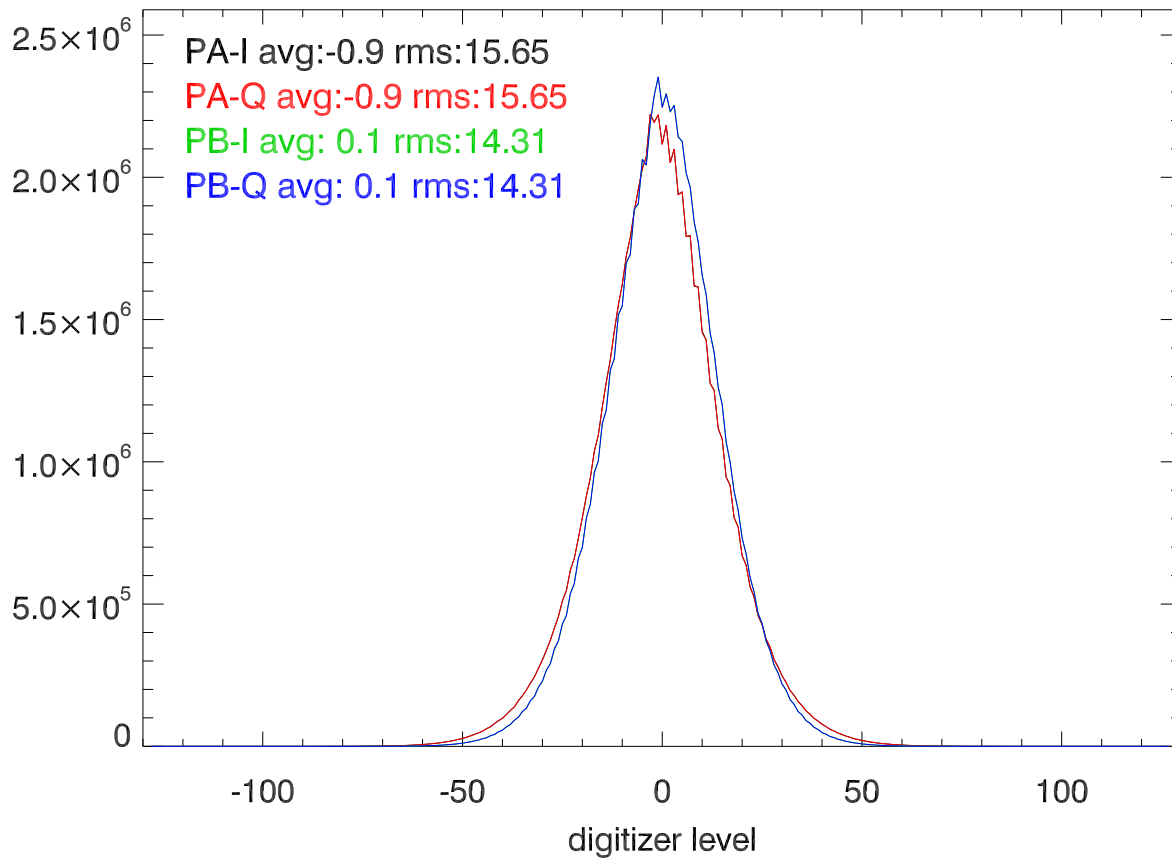
ven150813.rawf7 (13:16:35 AST) az,za:(401.6, 15.7). histVoltages



Power by pol avged to 1 second vs time



ven150813.rawf8 (13:26:23 AST) az,za:(407.9, 17.4). histVoltages



Power by pol avged to 1 second vs time

