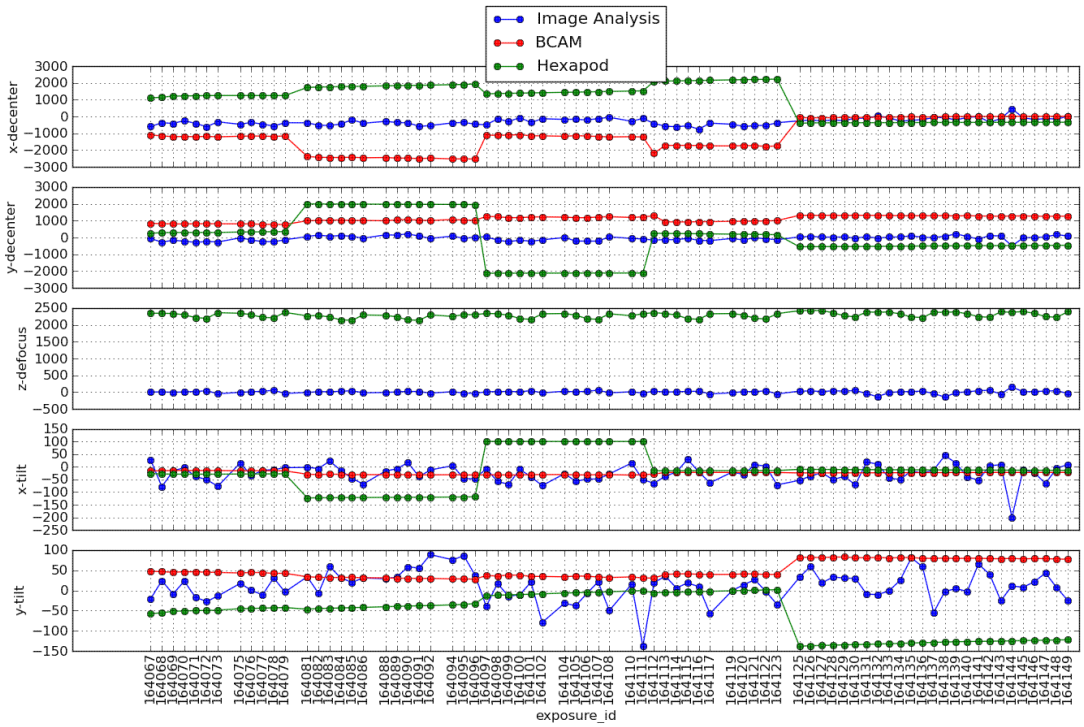
Image Quality of 12-28-2012

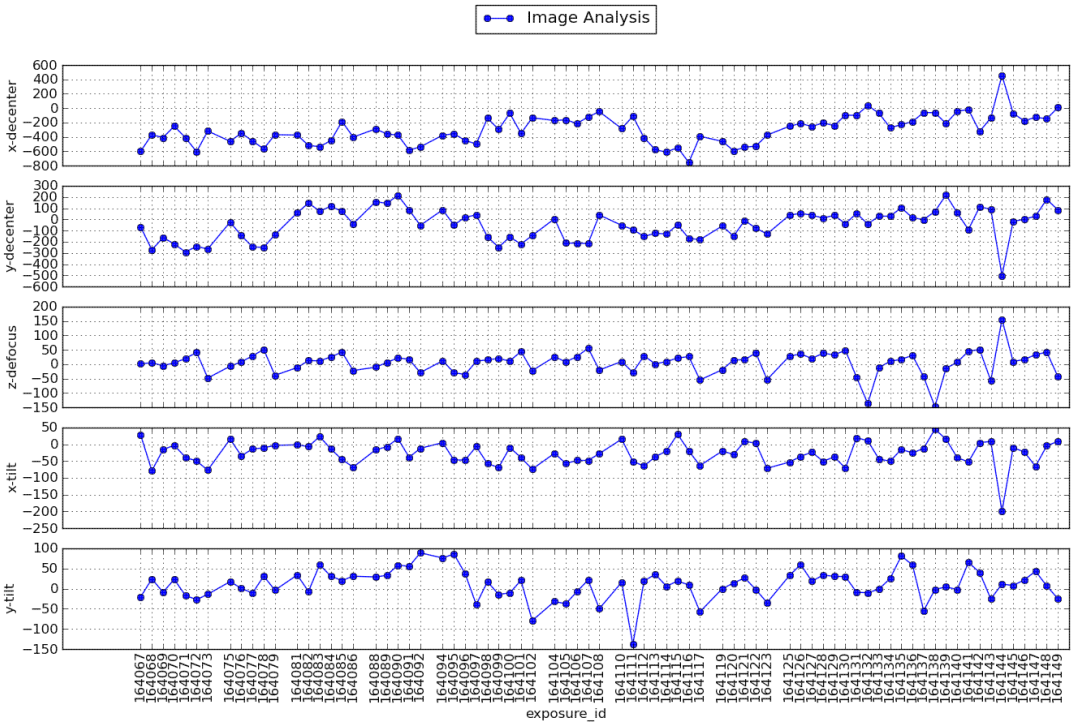
Image Quality some r band images taken during: 12-28-2012

MJD: good_seeing

J. Hao @ FNAL

Hexapod Parameter Summary





Exposure Summary

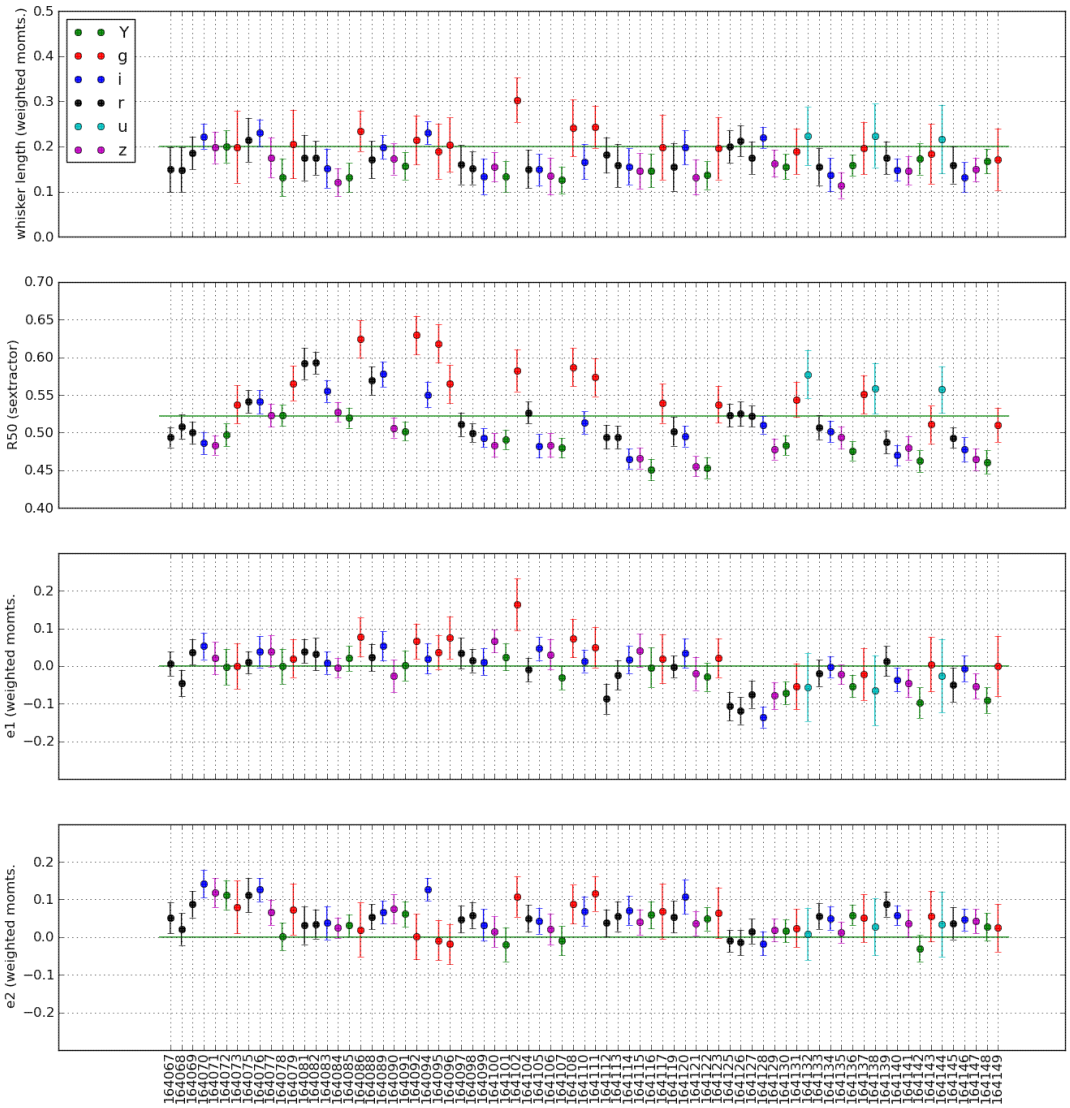


Image Quality Measures Distribution

Image Quality of 12-28-2012

filter: Y

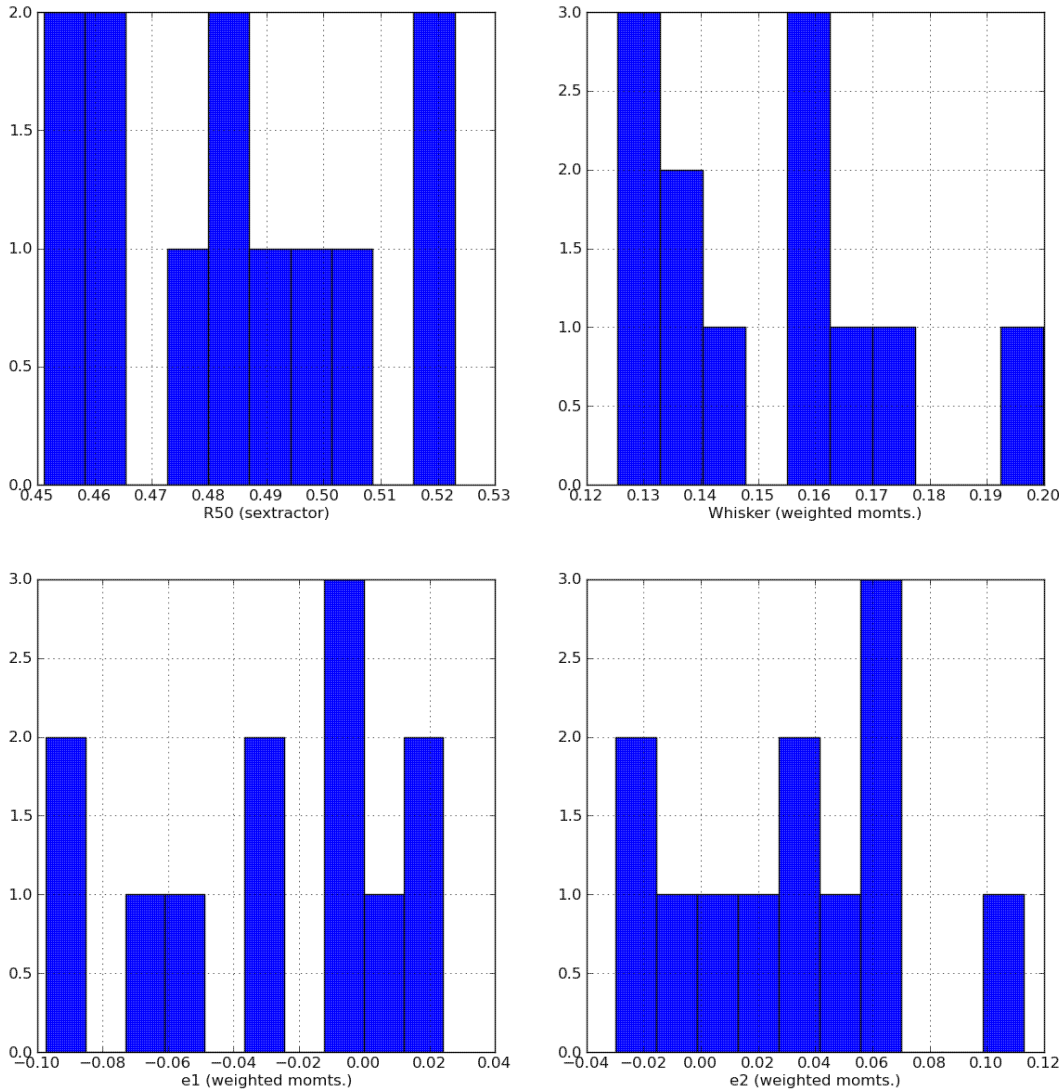


Image Quality of 12-28-2012

filter: g

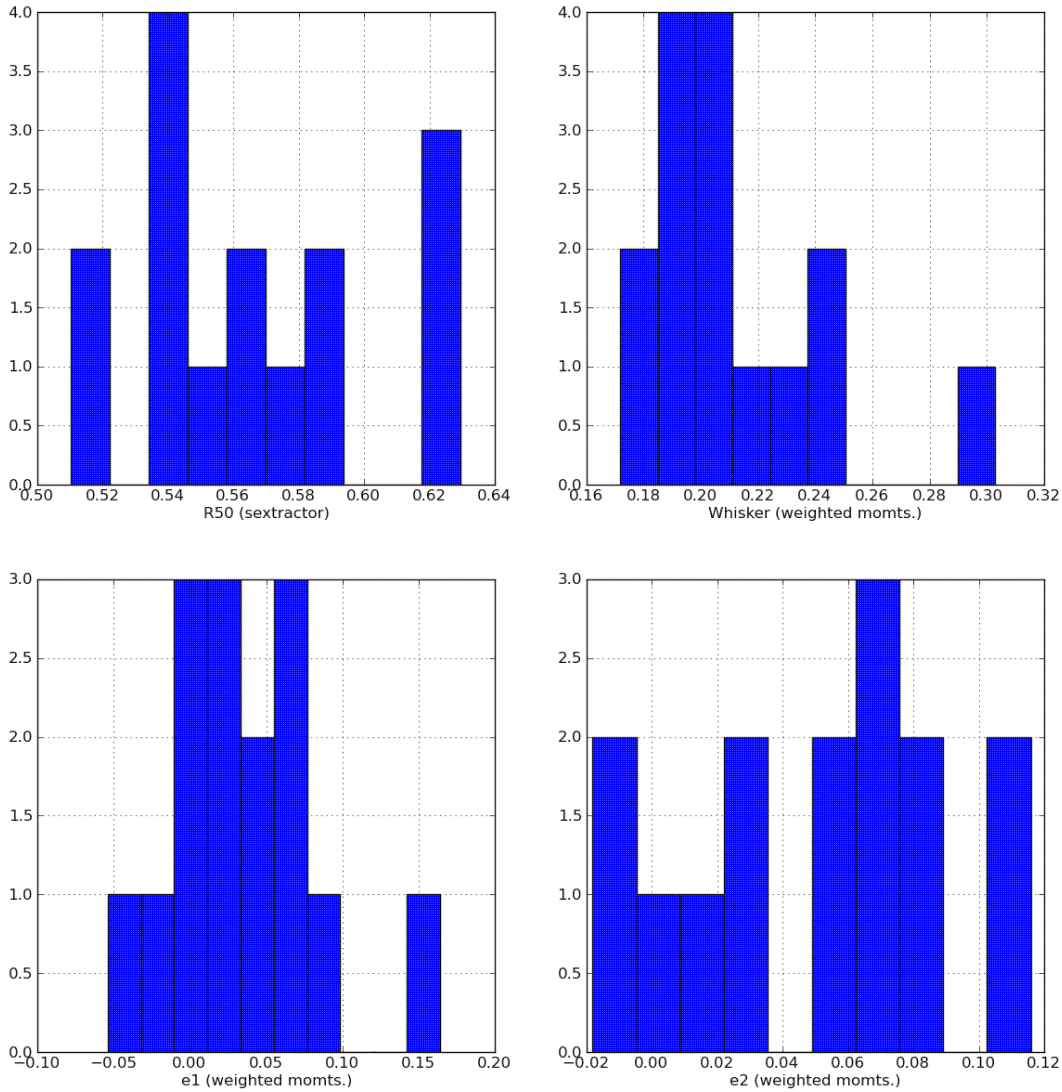


Image Quality of 12-28-2012

filter: i

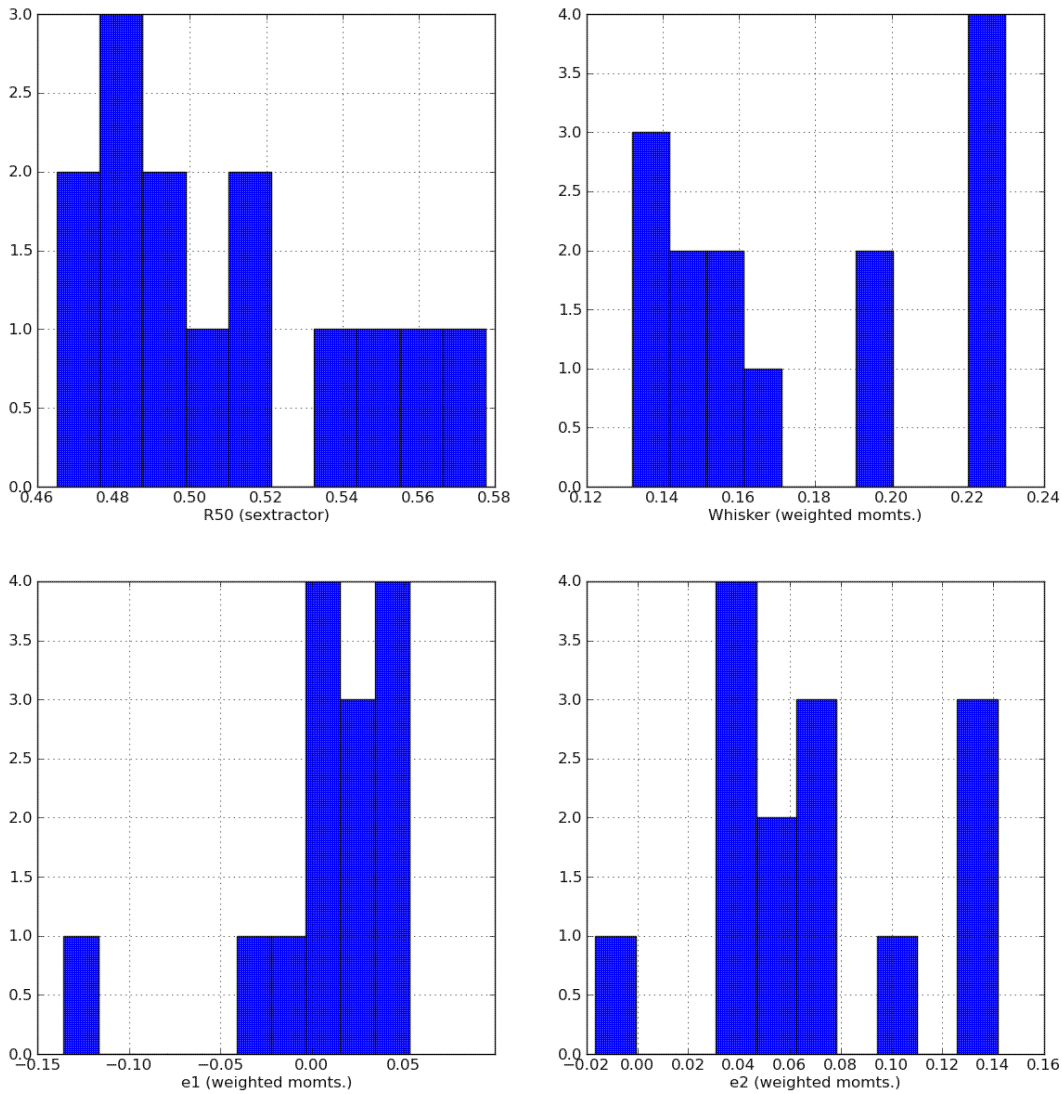


Image Quality of 12-28-2012

filter: r

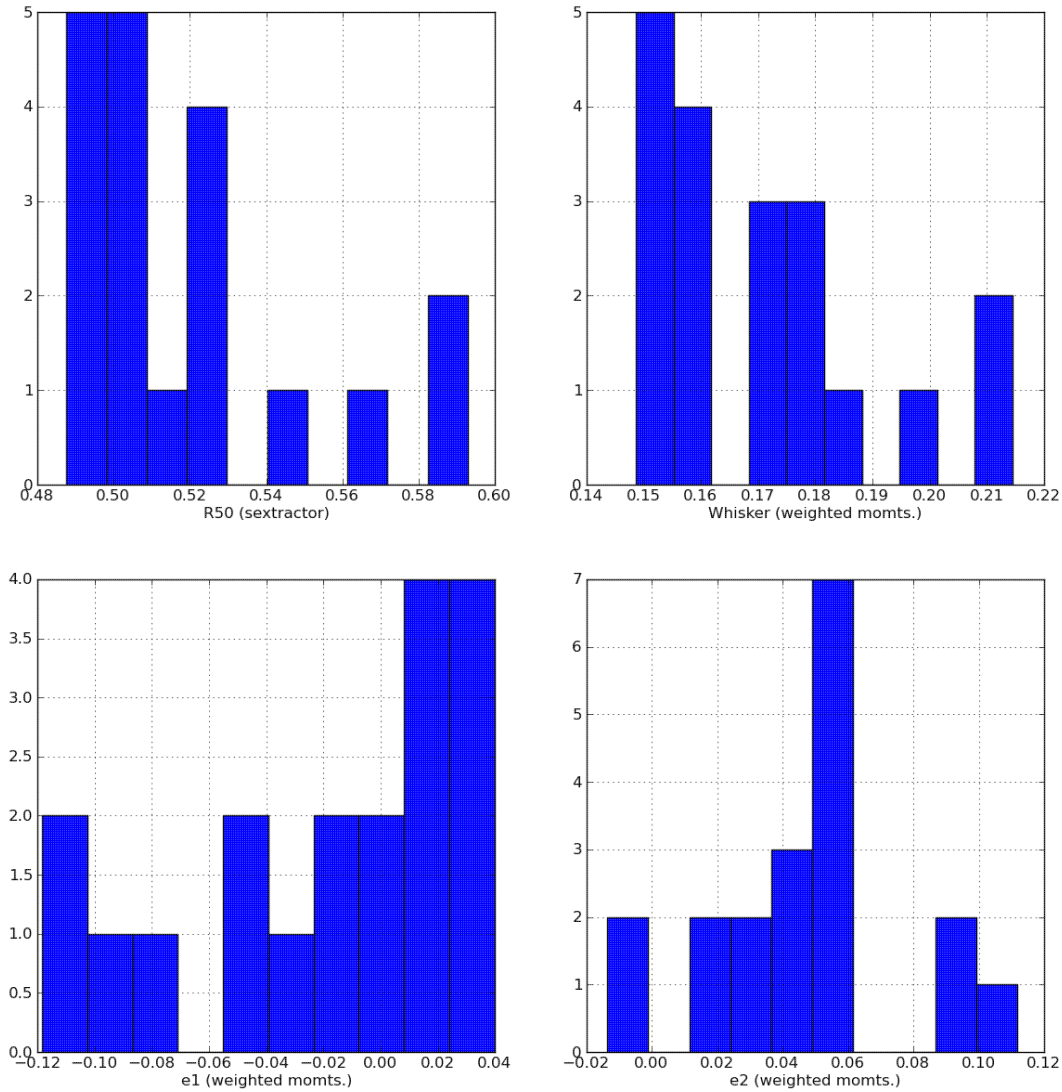


Image Quality of 12-28-2012

filter: u

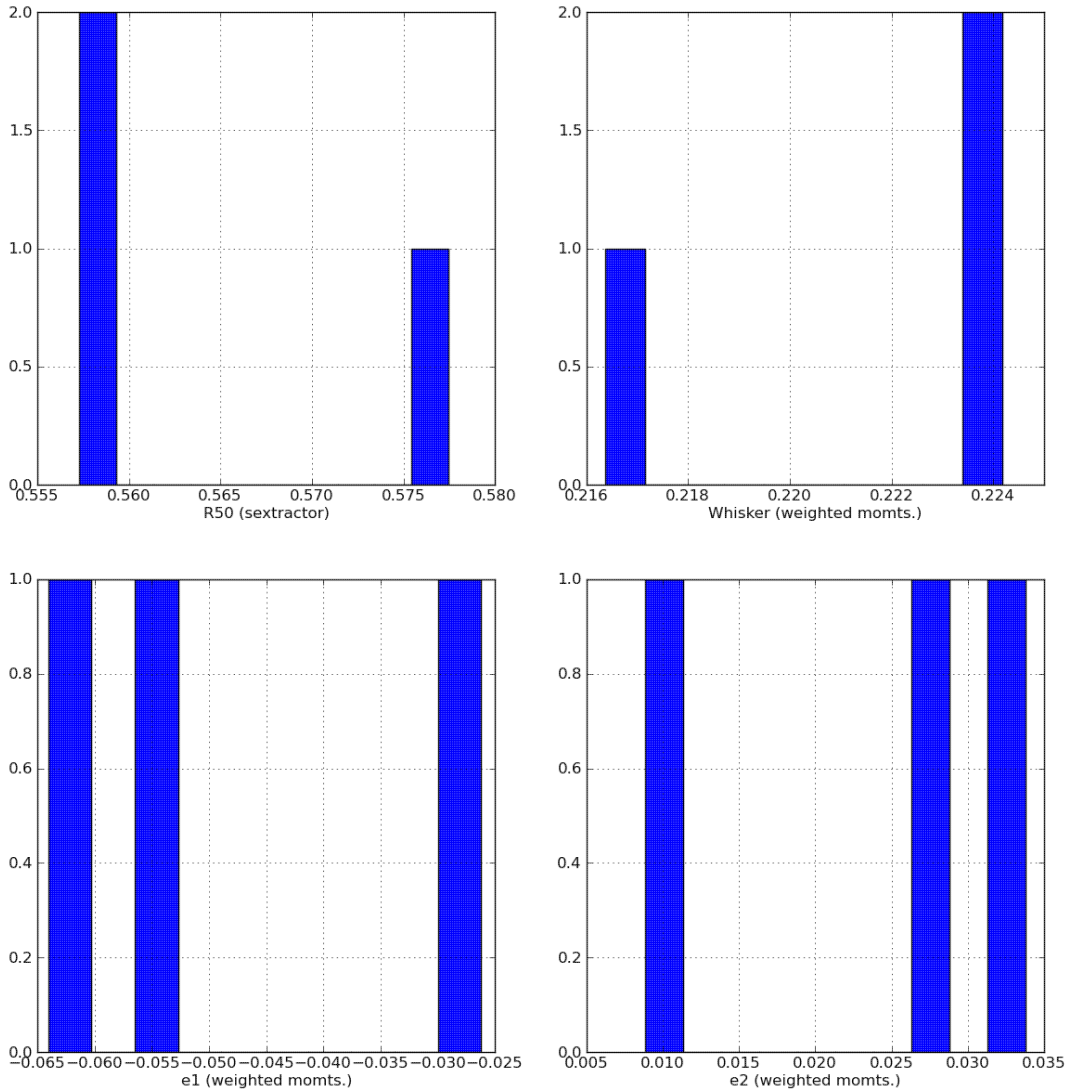
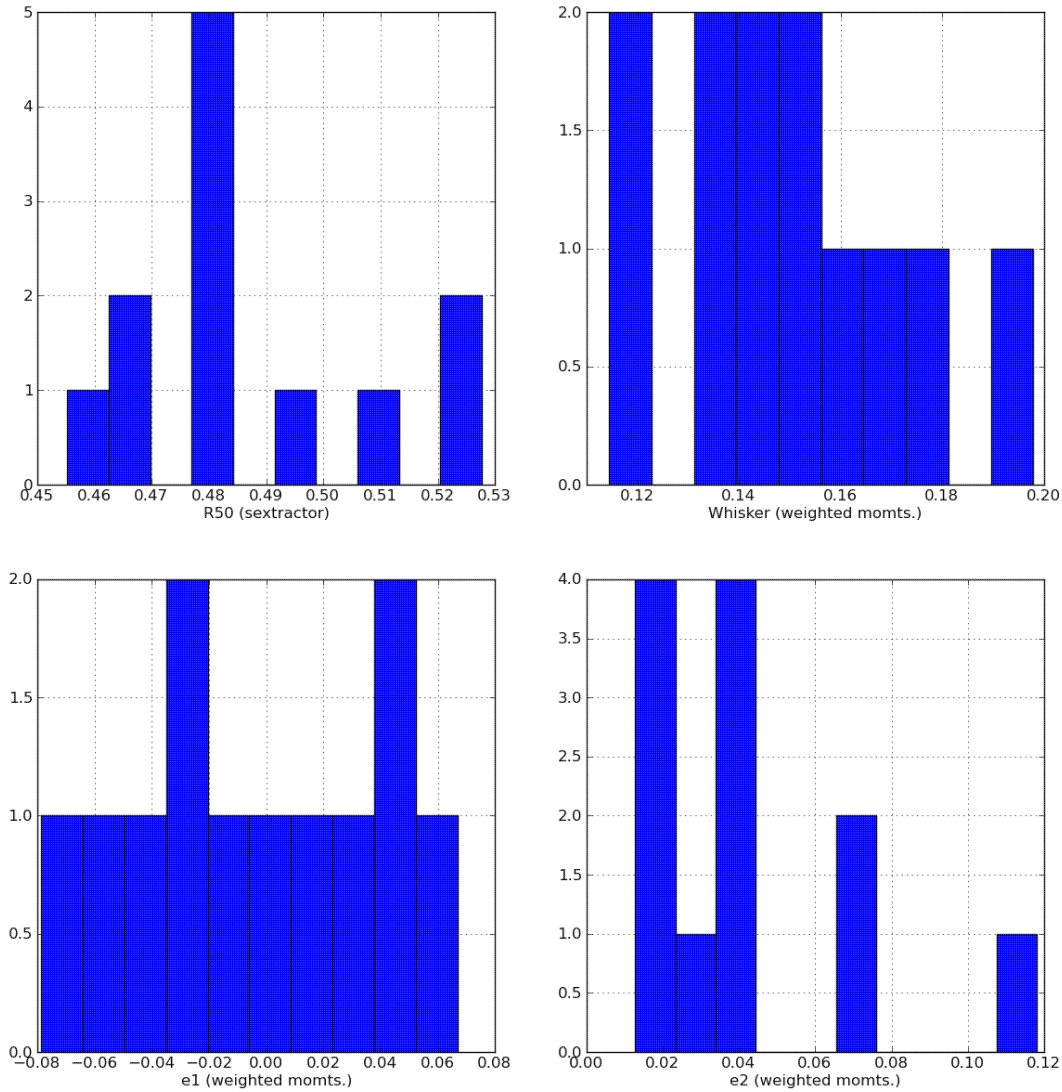


Image Quality of 12-28-2012

filter: z



exposure ID:00164067

Image Quality of 12-28-2012

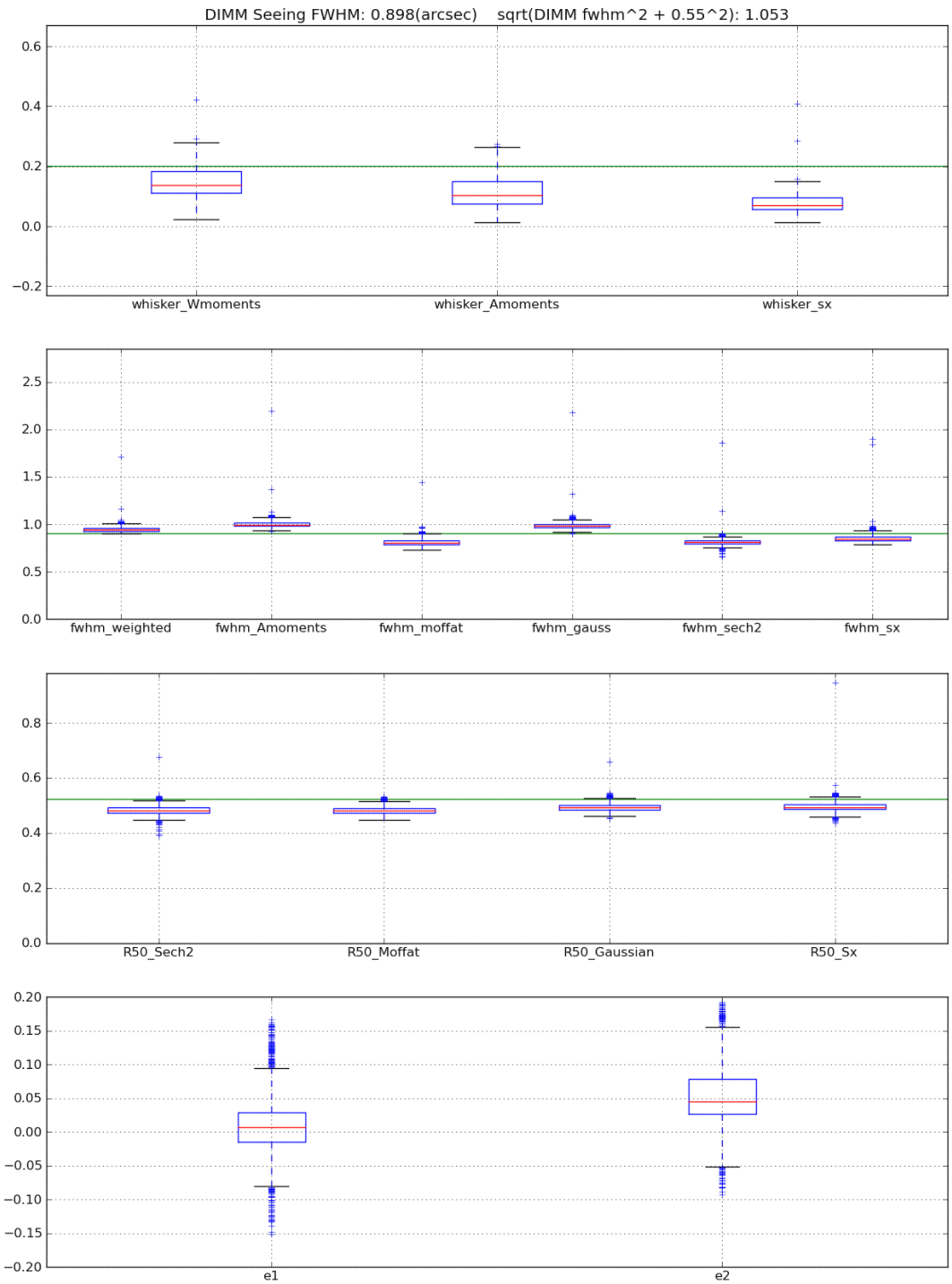
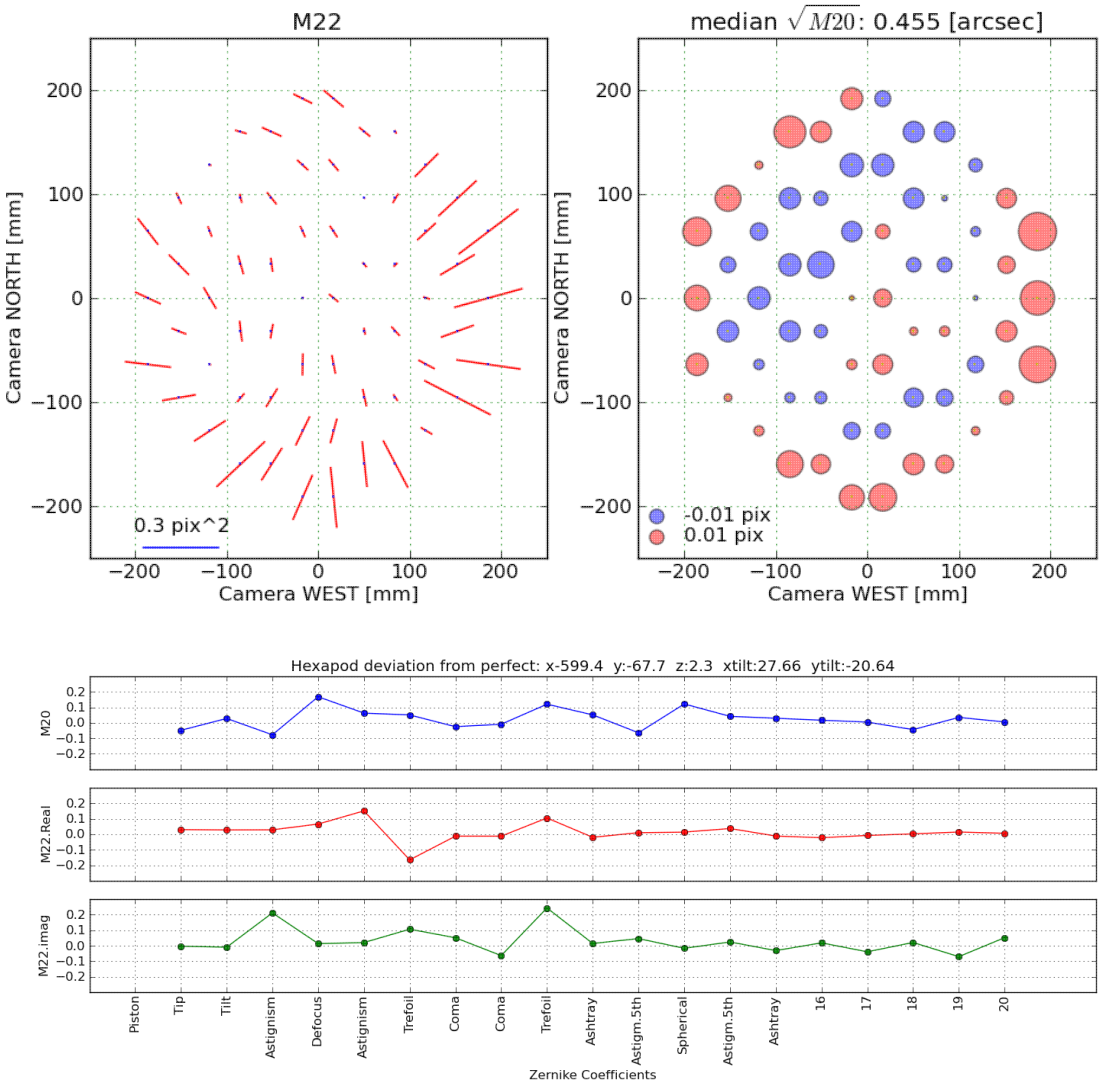


Image Quality of 12-28-2012



exposure ID:00164068

Image Quality of 12-28-2012

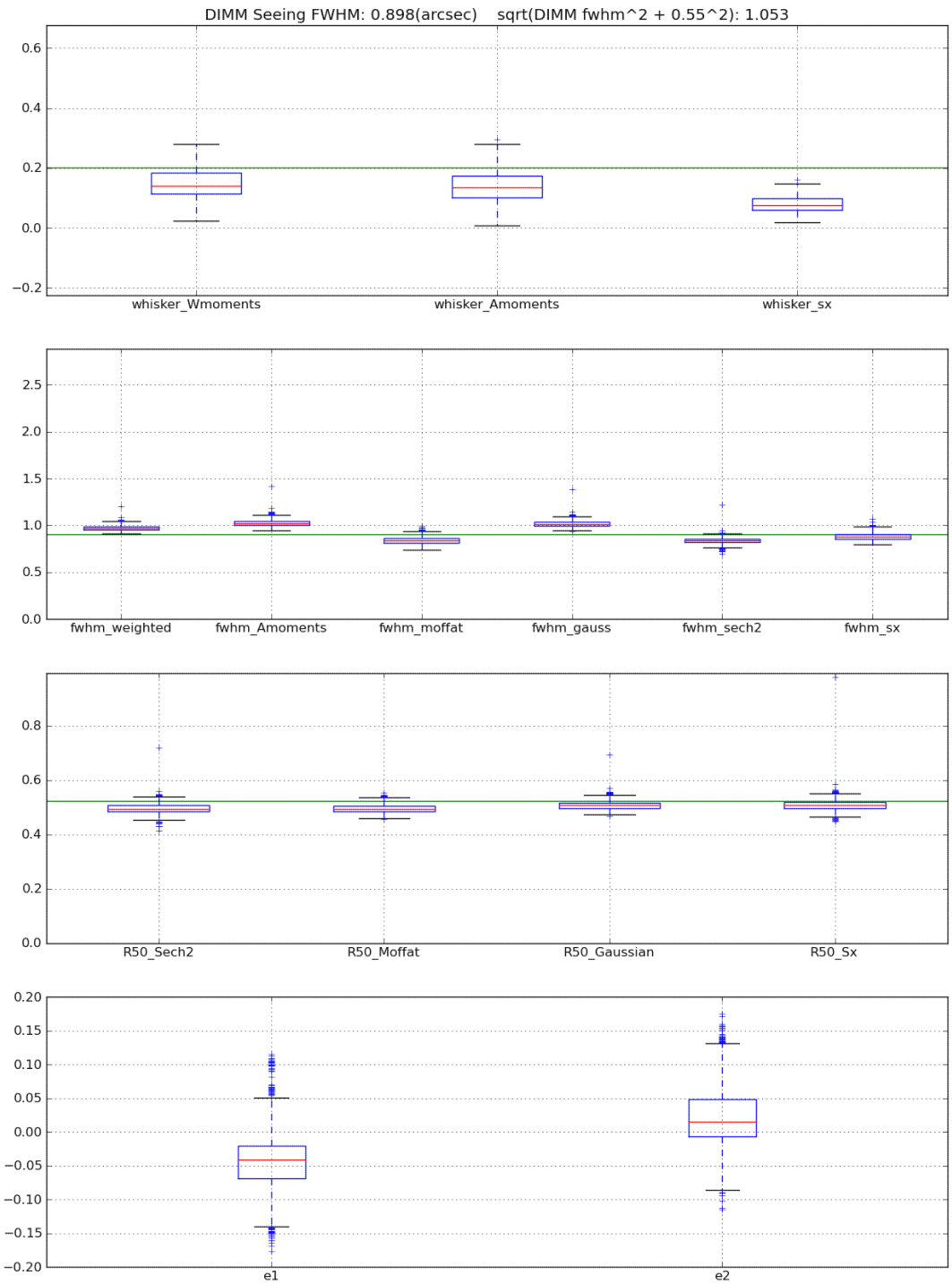
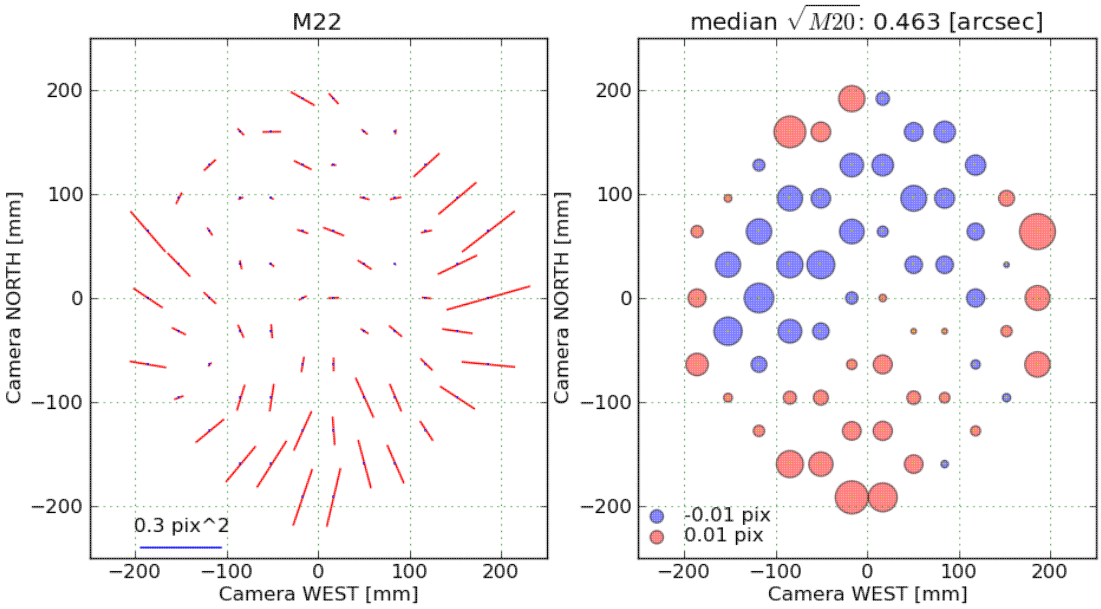
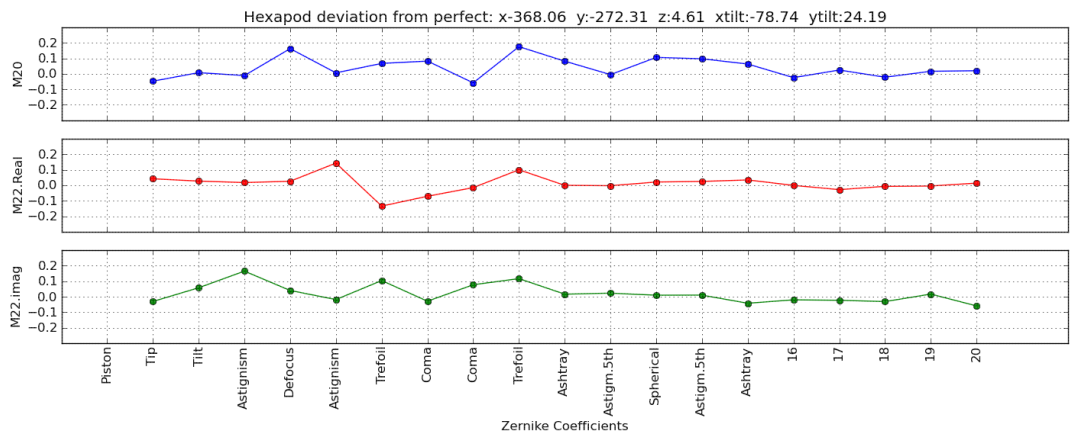


Image Quality of 12-28-2012





exposure ID:00164069

Image Quality of 12-28-2012

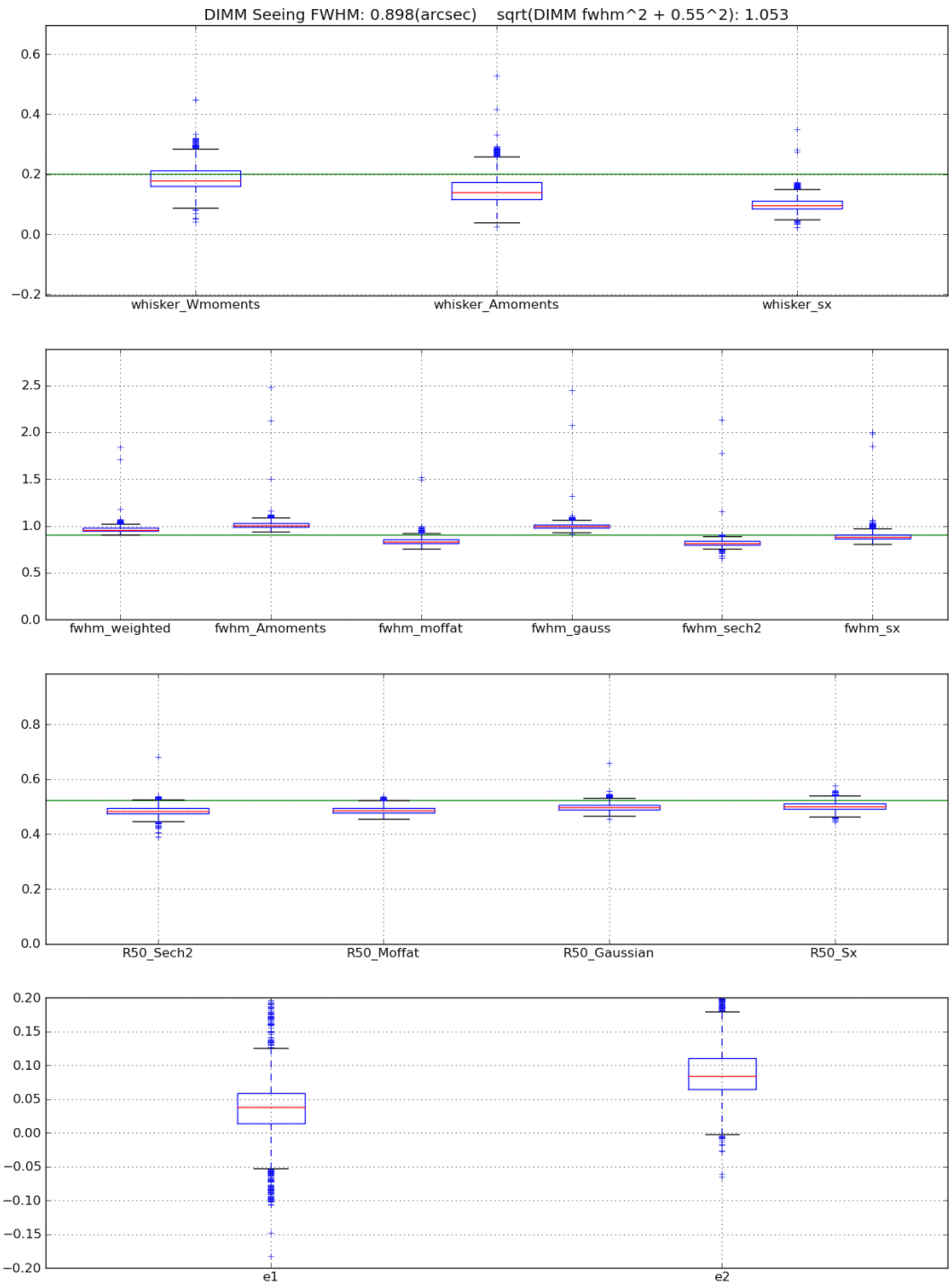
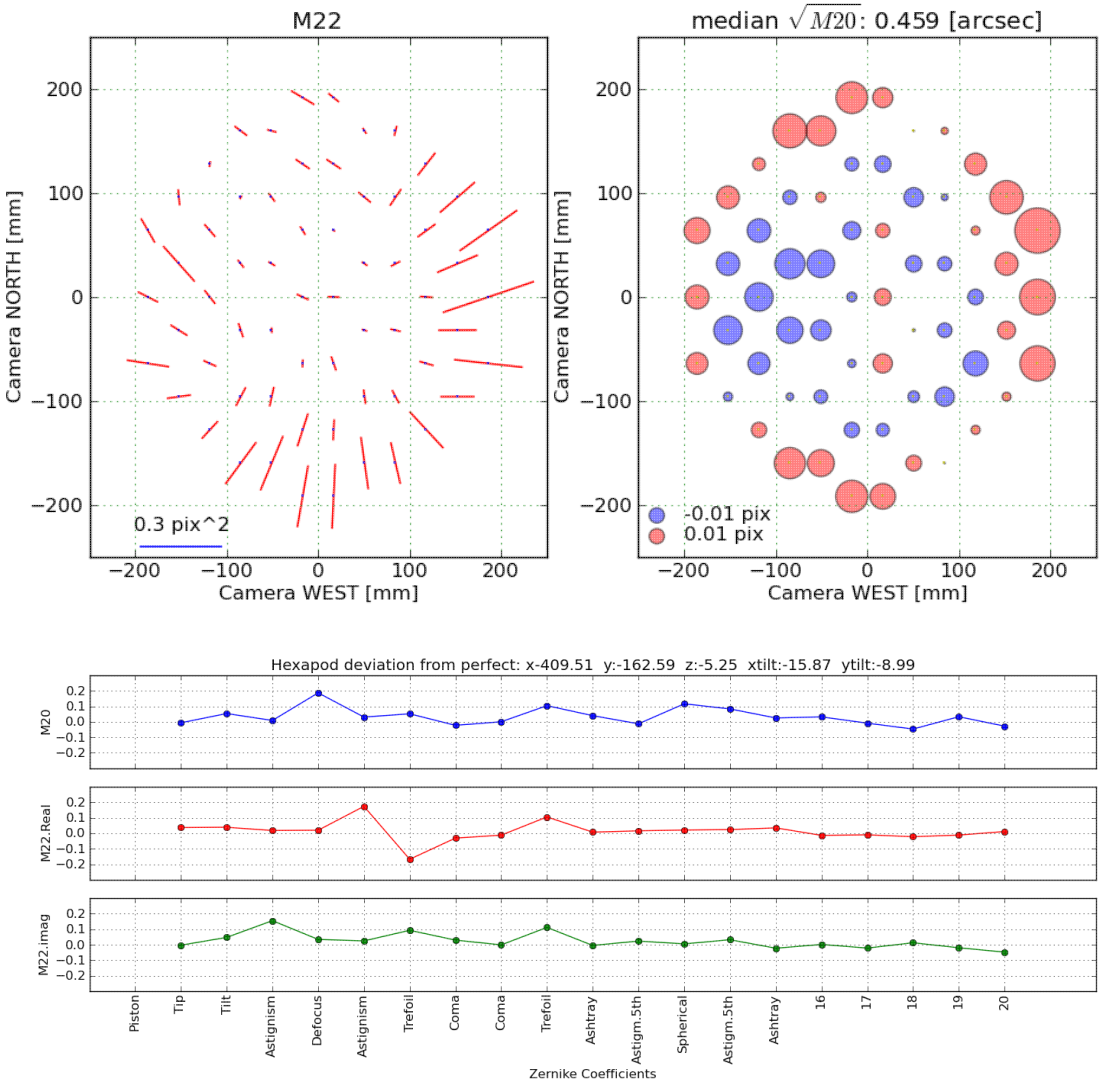


Image Quality of 12-28-2012



exposure ID:00164070

Image Quality of 12-28-2012

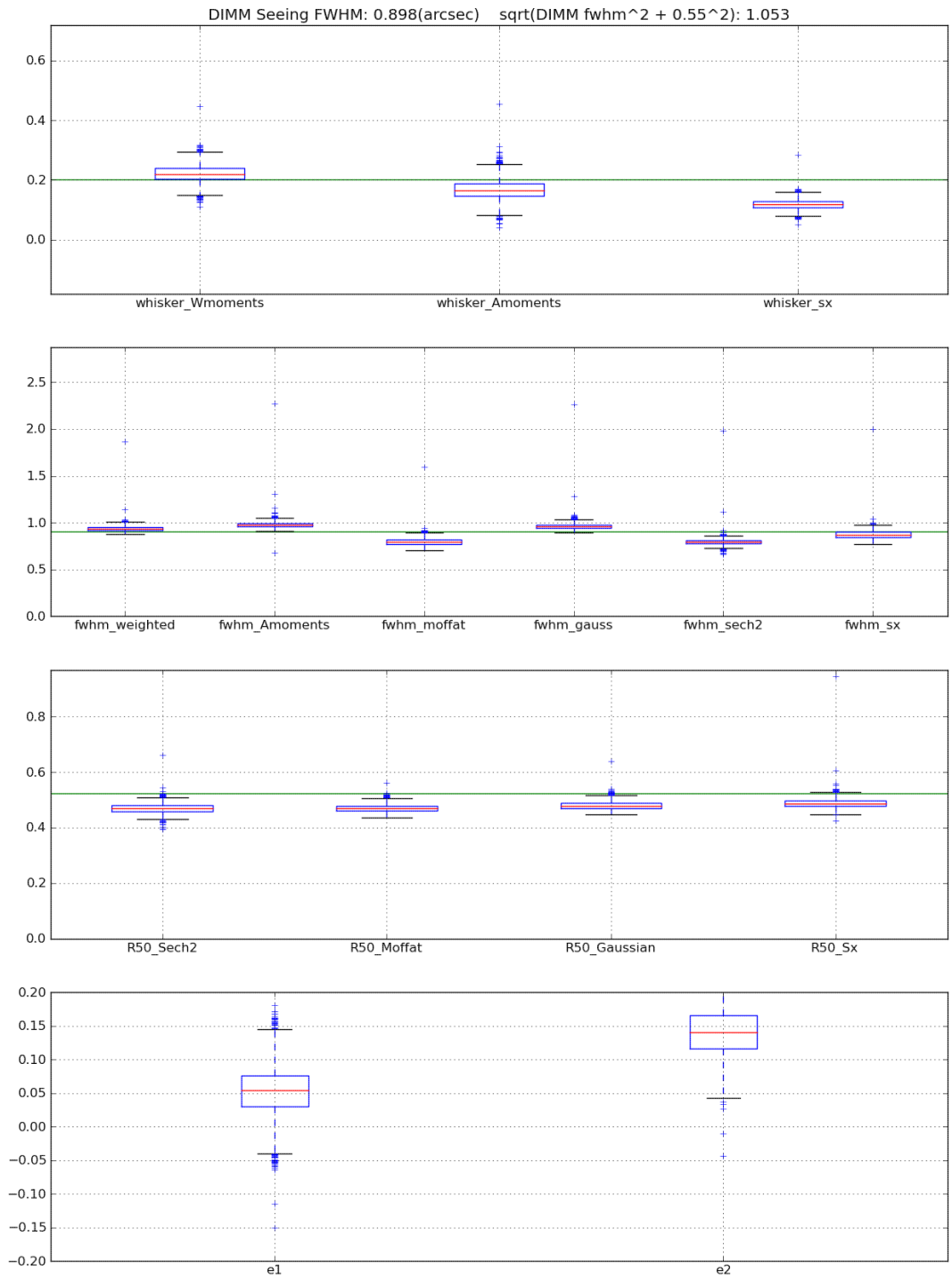
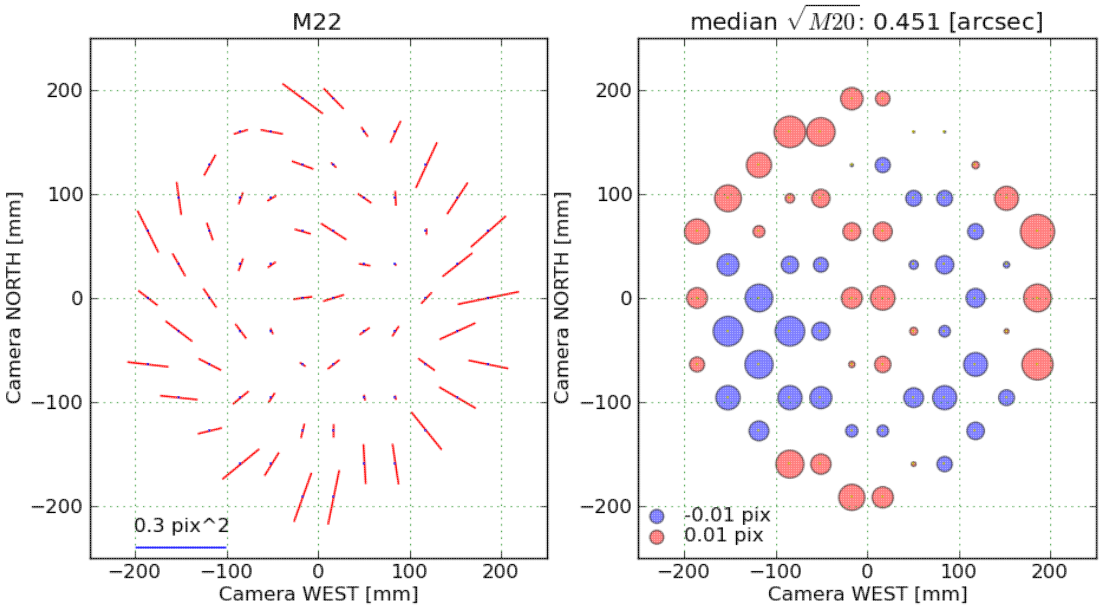
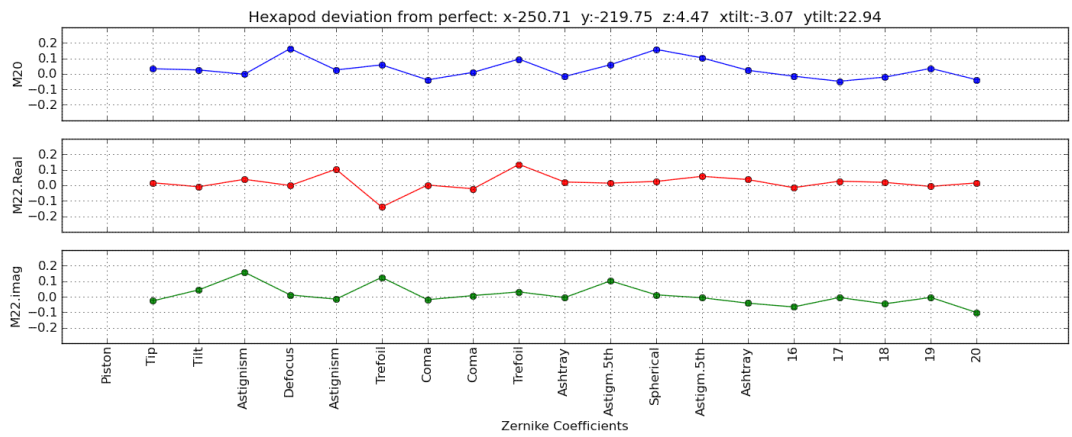


Image Quality of 12-28-2012





exposure ID:00164071

Image Quality of 12-28-2012

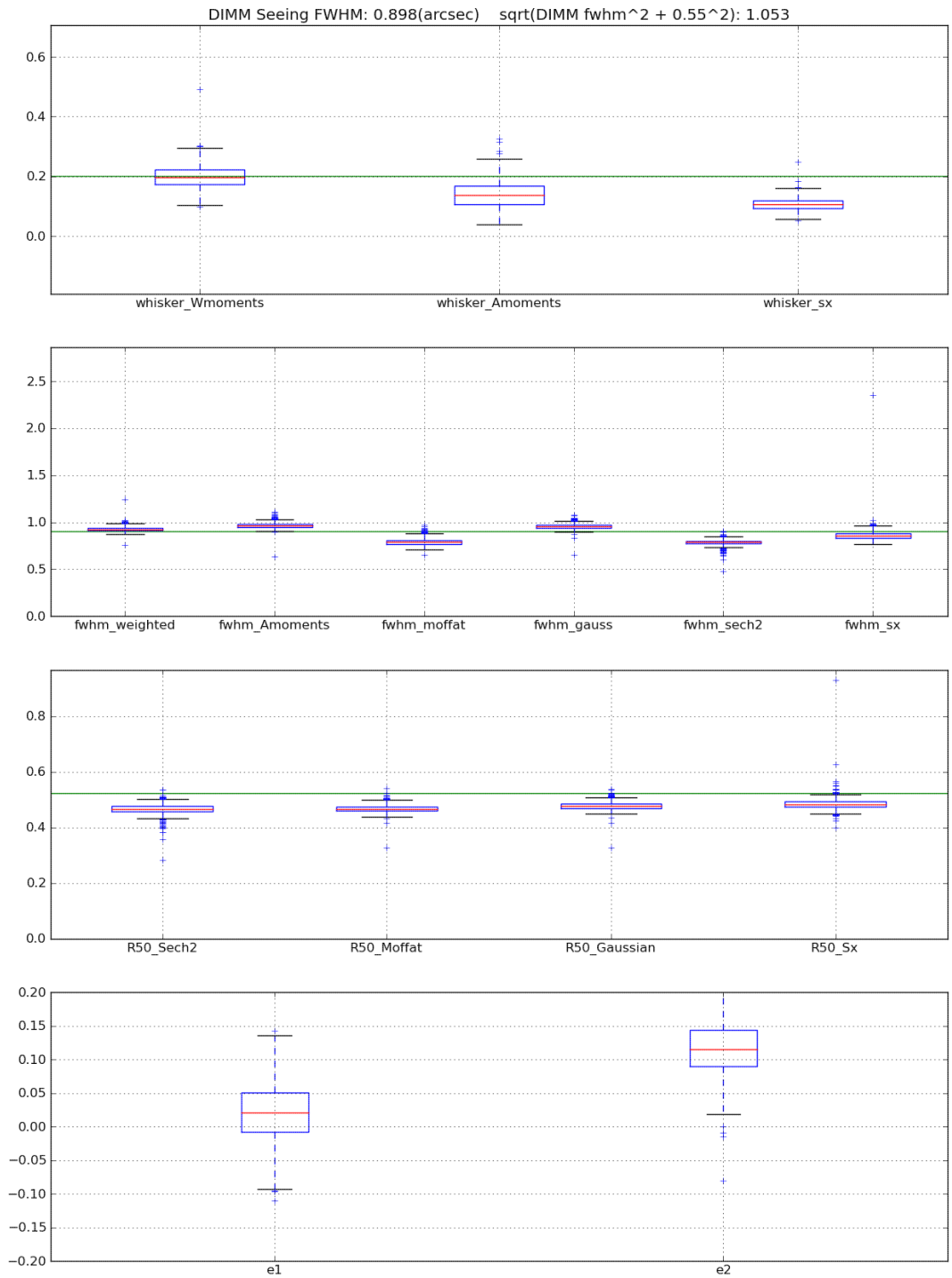
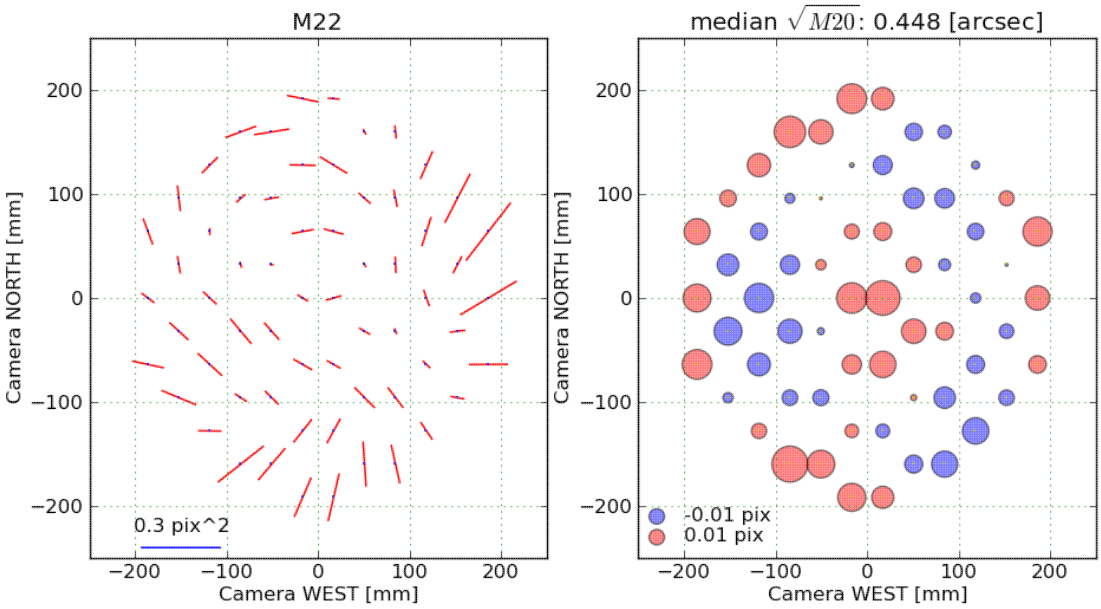
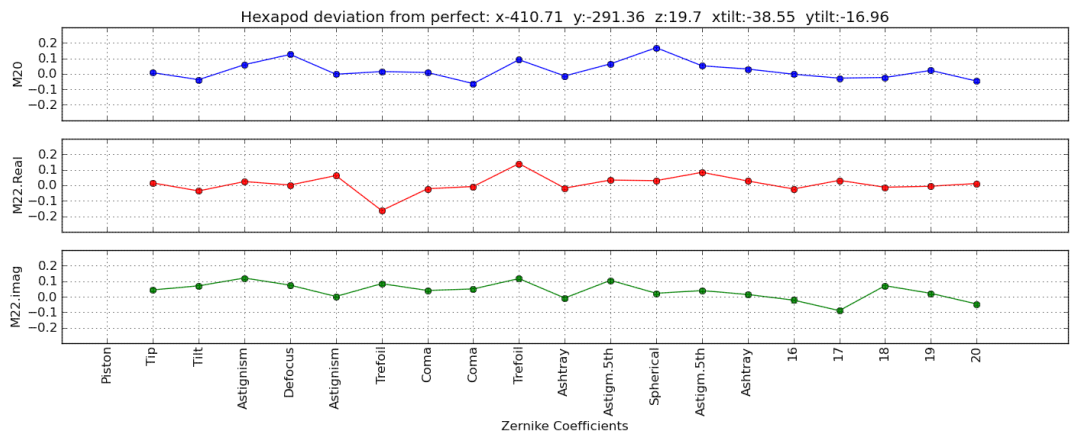


Image Quality of 12-28-2012





exposure ID:00164072

Image Quality of 12-28-2012

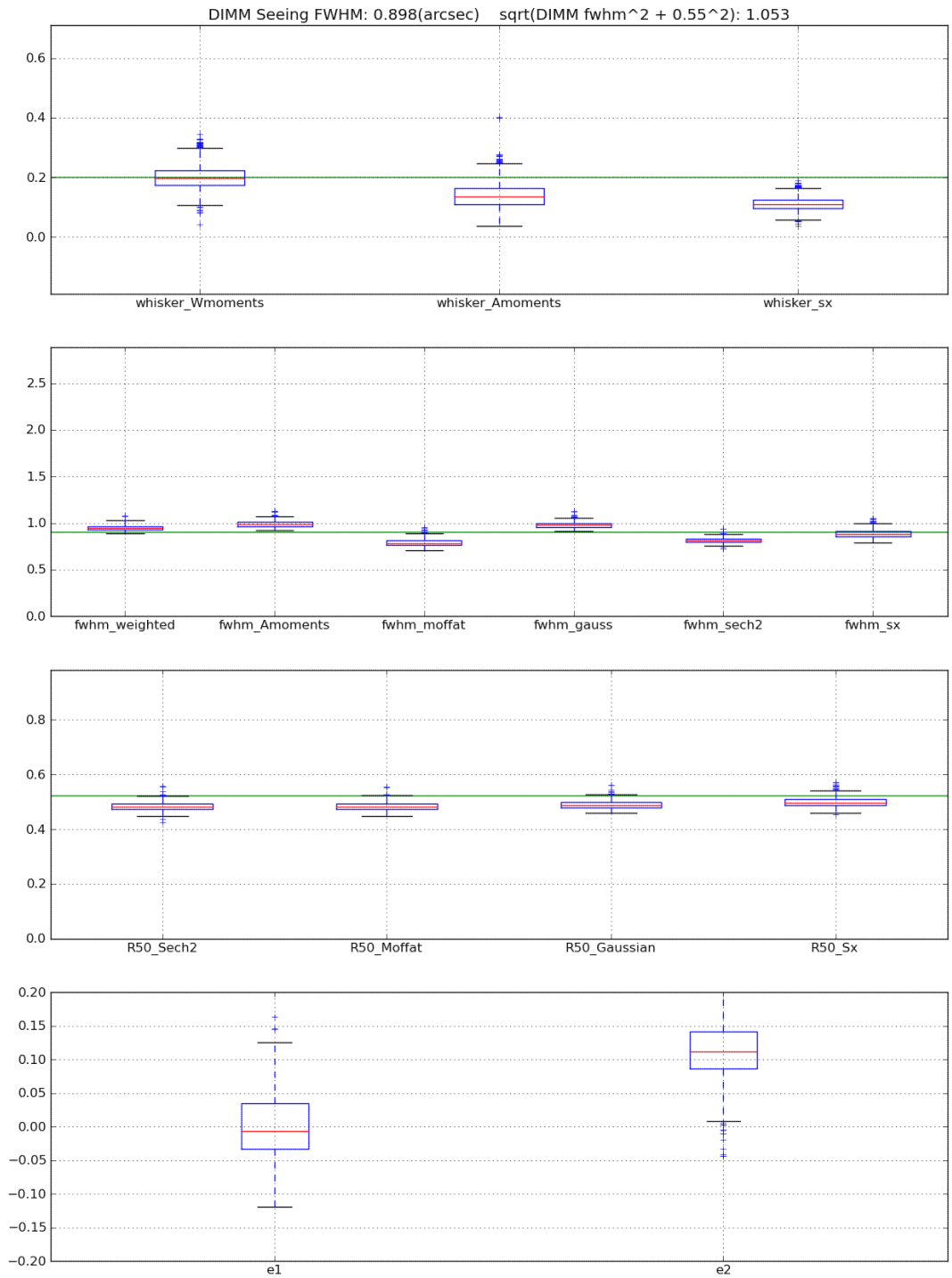
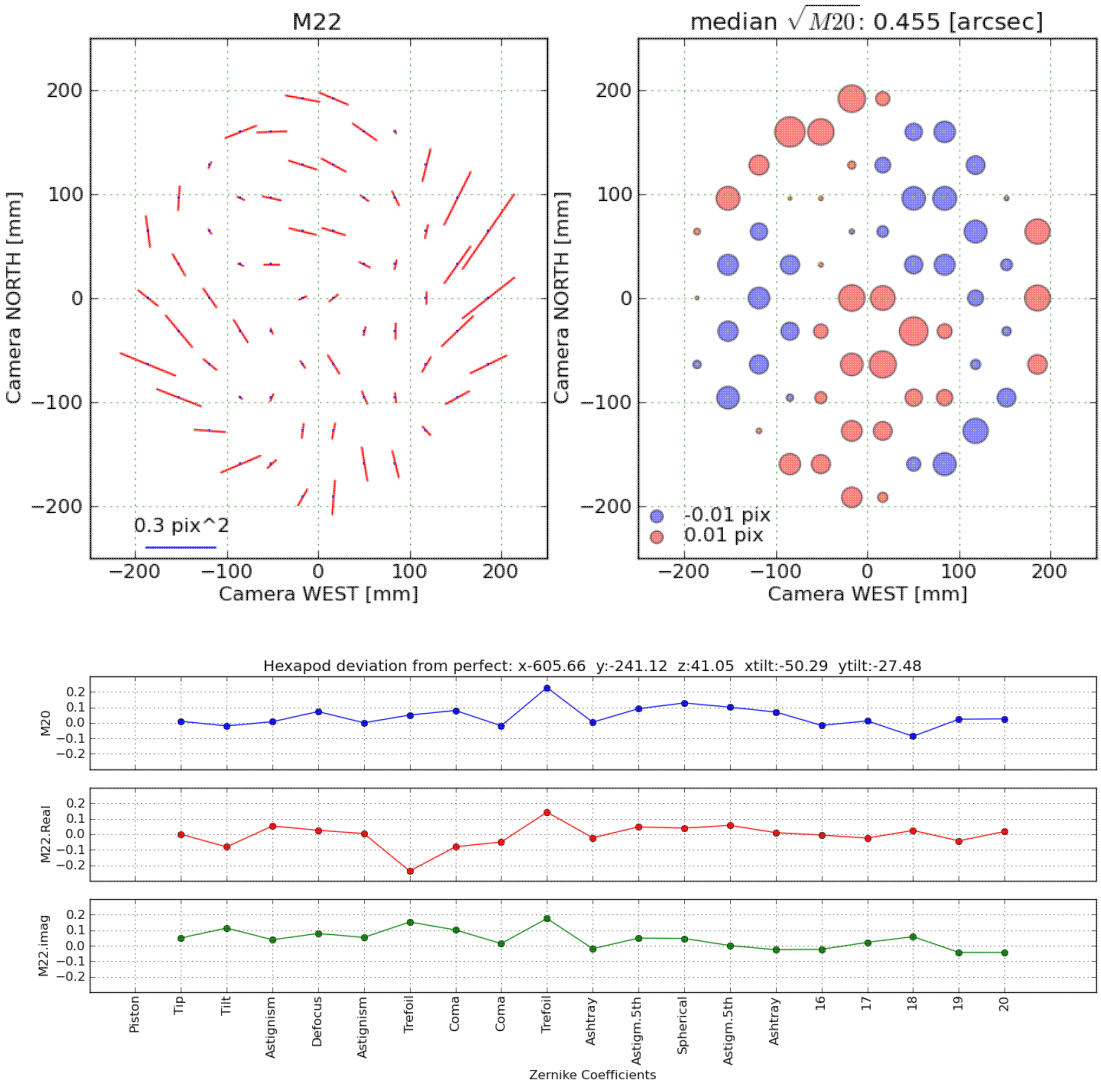


Image Quality of 12-28-2012



exposure ID:00164073

Image Quality of 12-28-2012

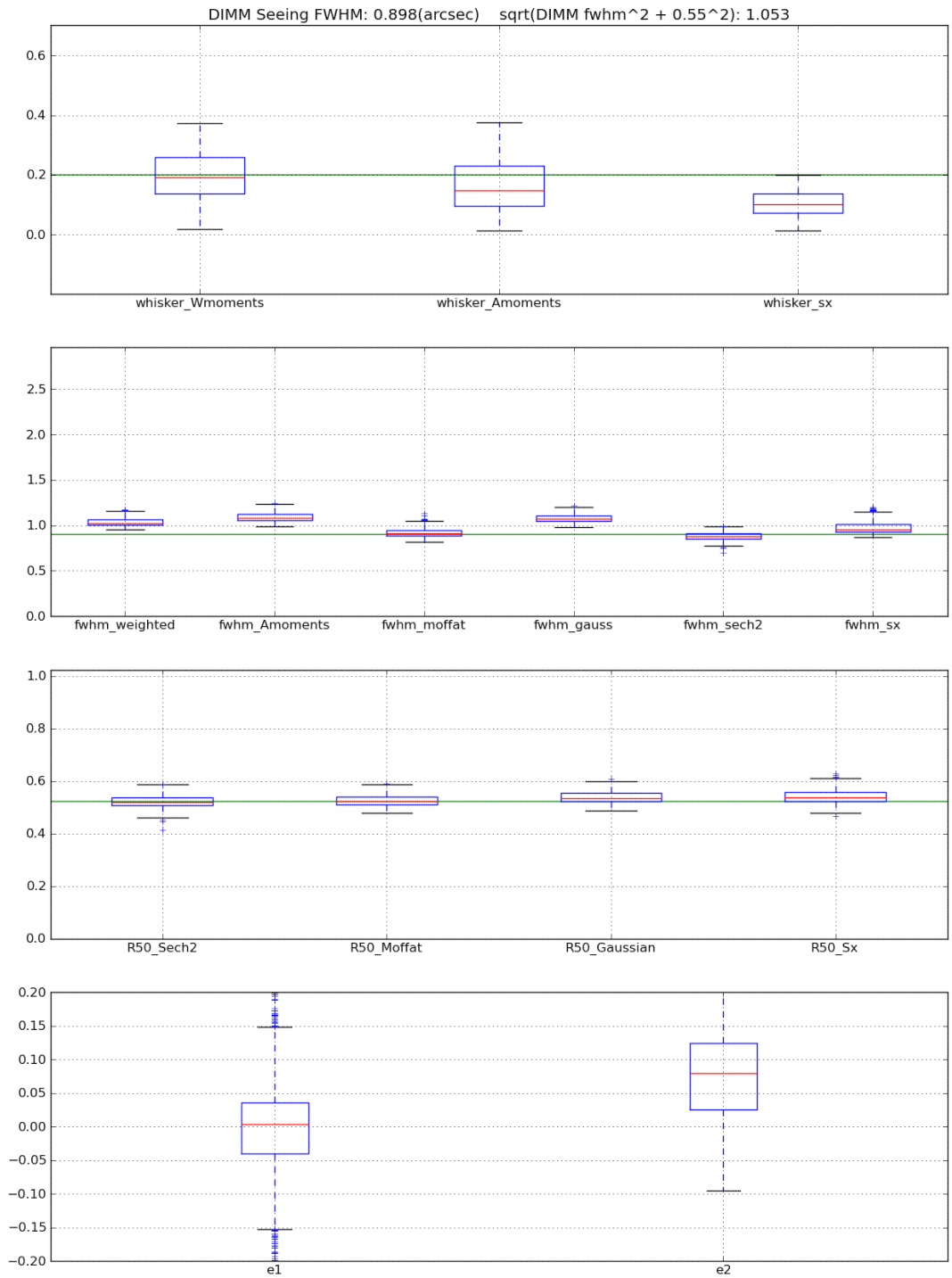
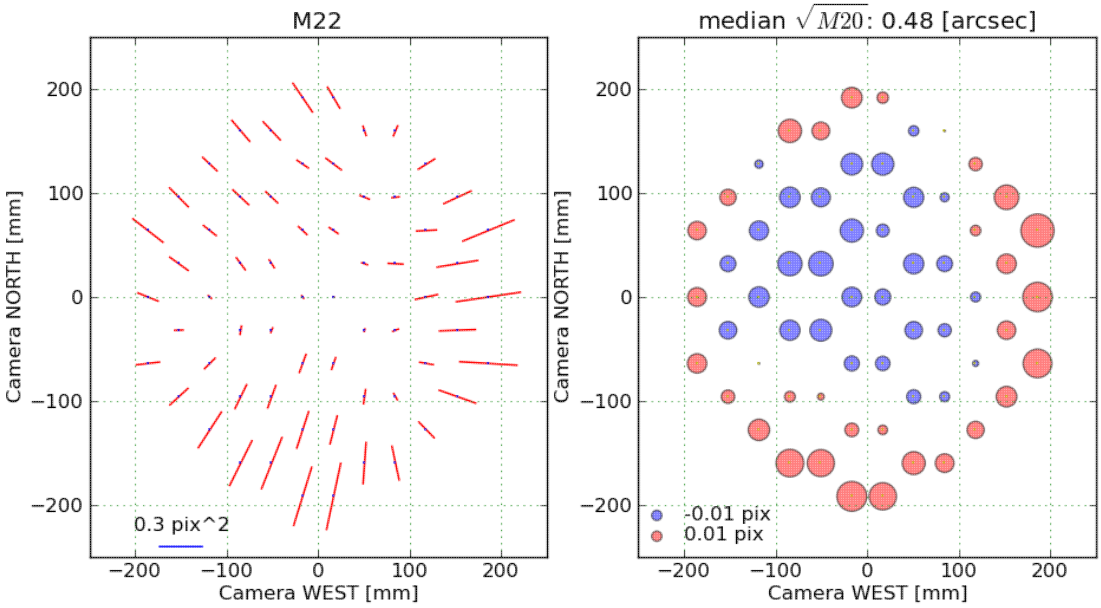
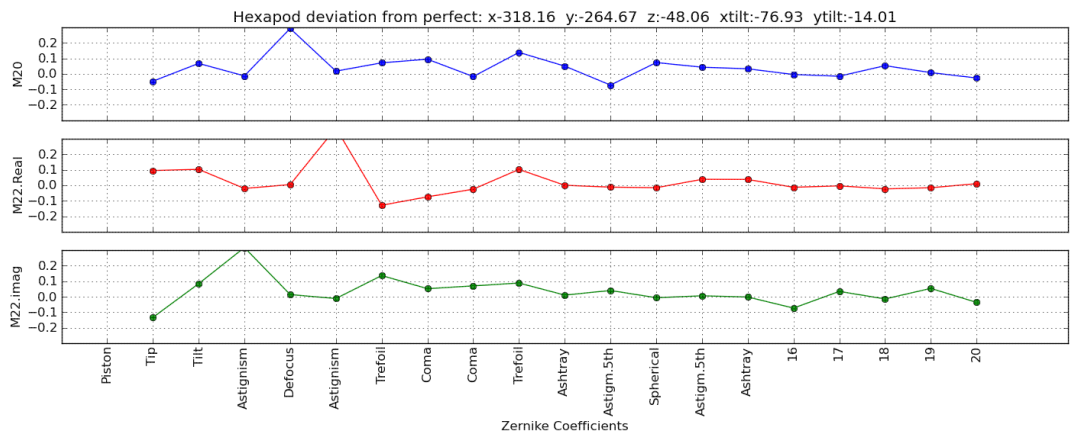


Image Quality of 12-28-2012





exposure ID:00164075

Image Quality of 12-28-2012

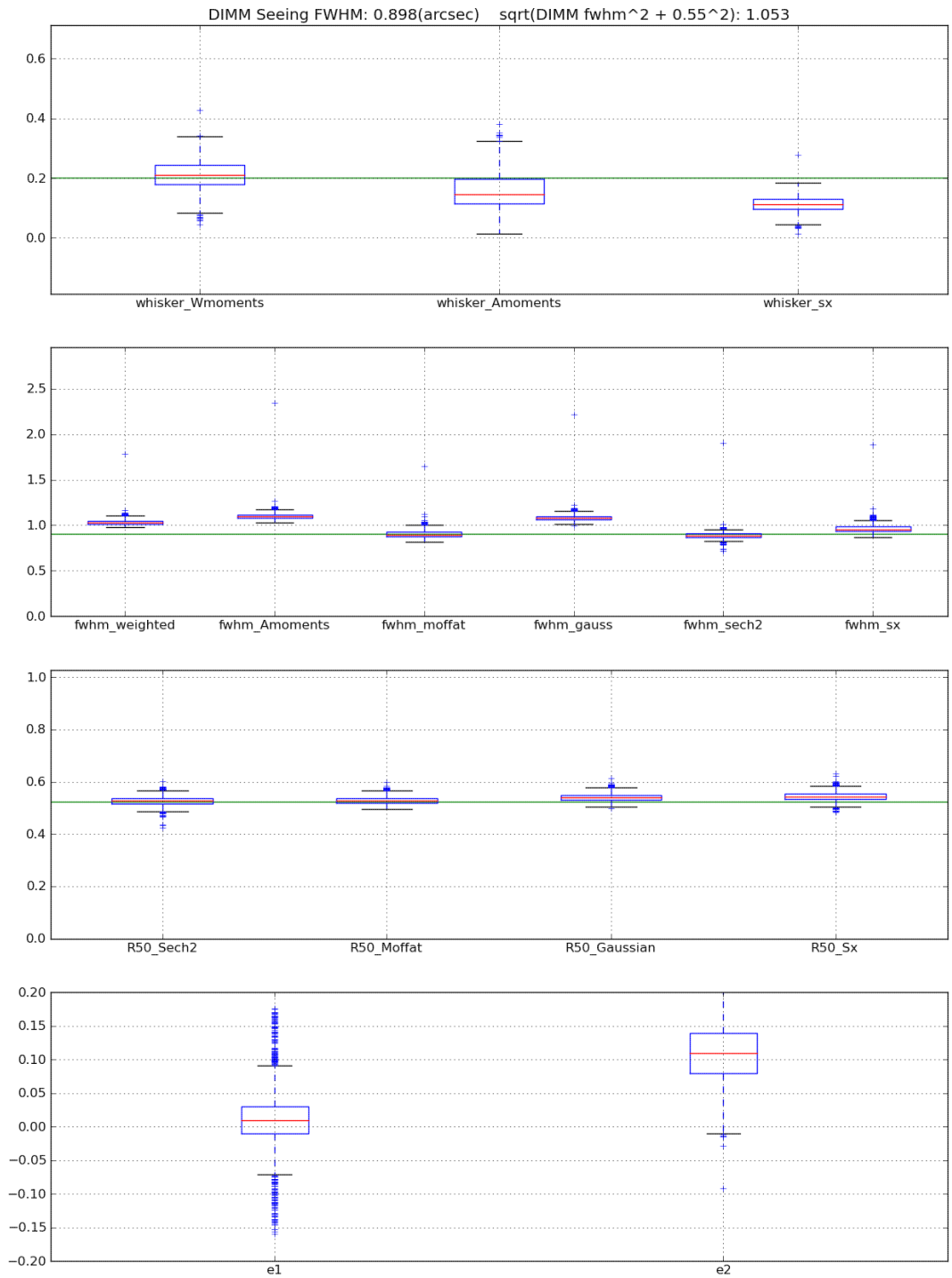
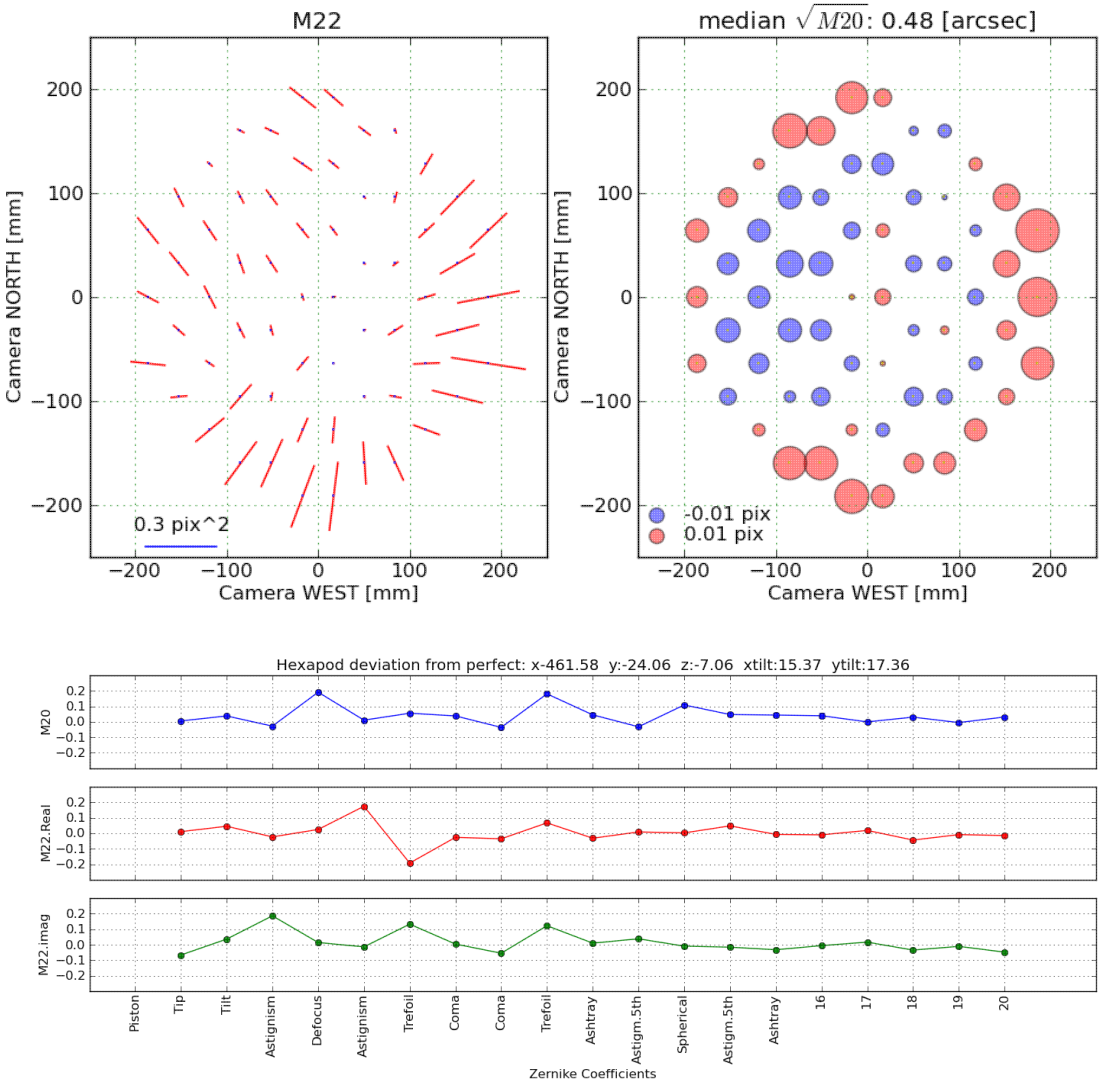


Image Quality of 12-28-2012



exposure ID:00164076

Image Quality of 12-28-2012

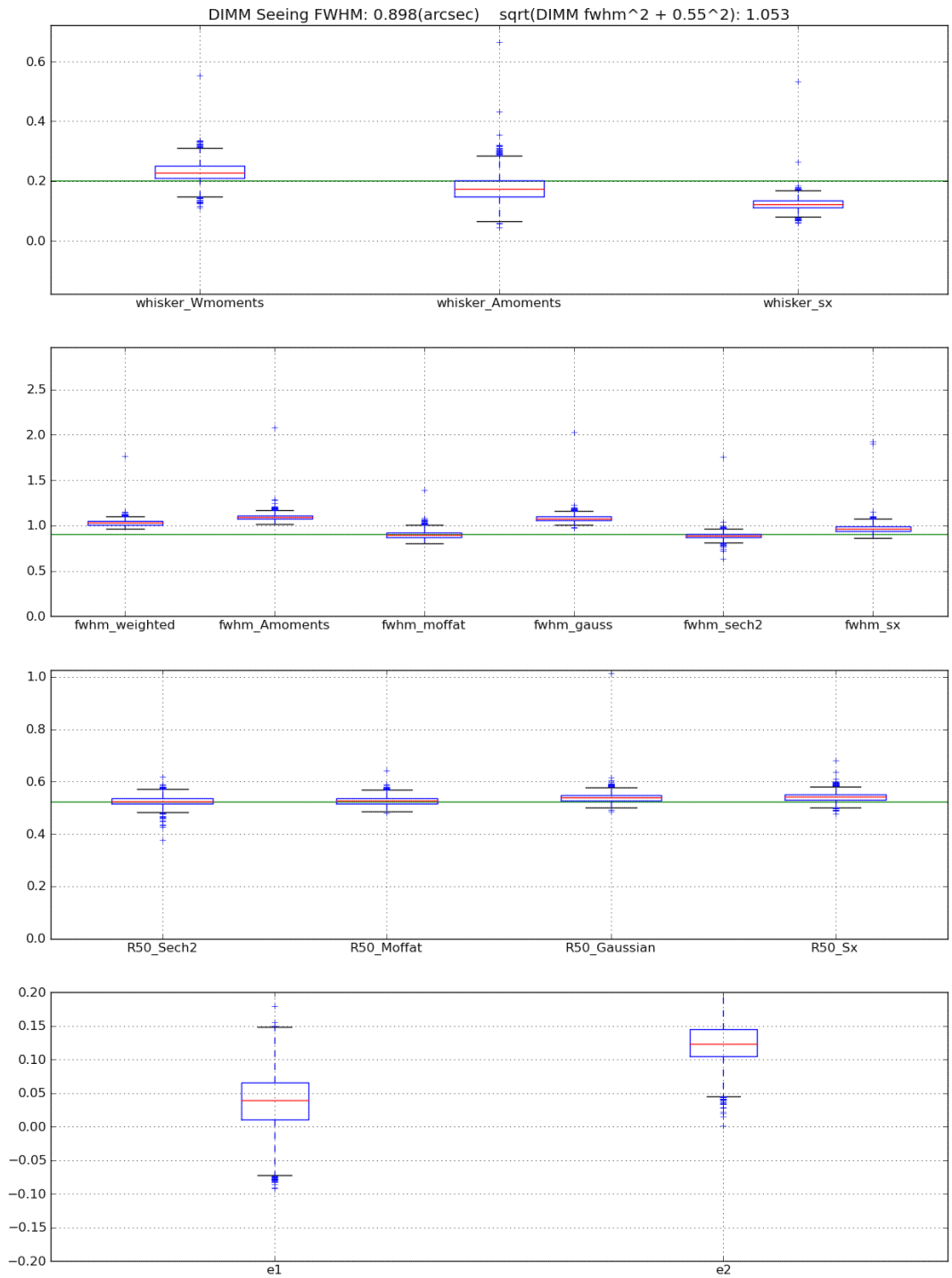
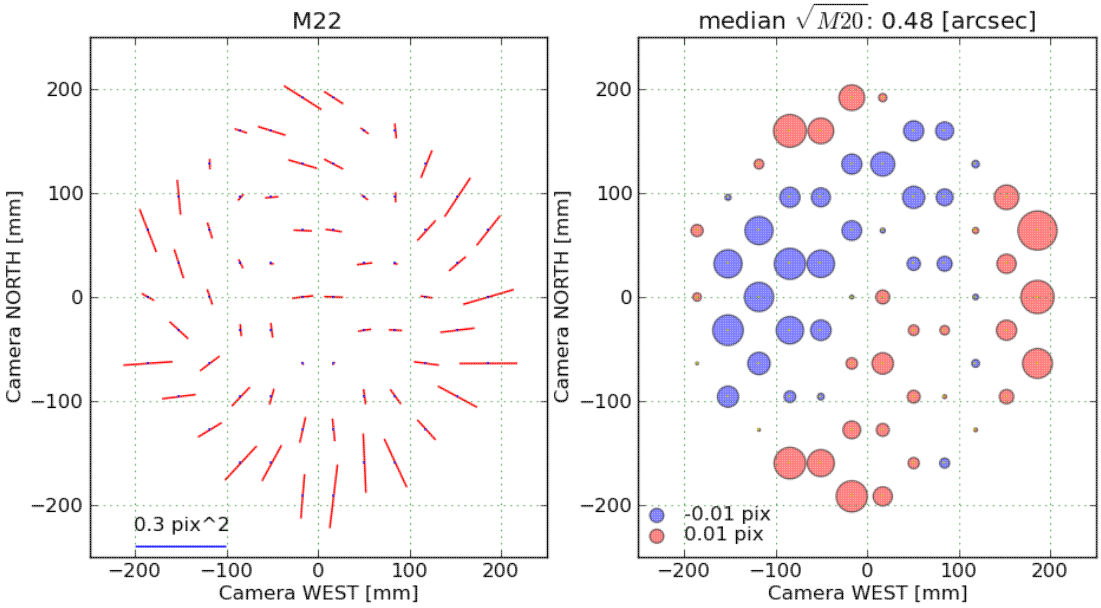
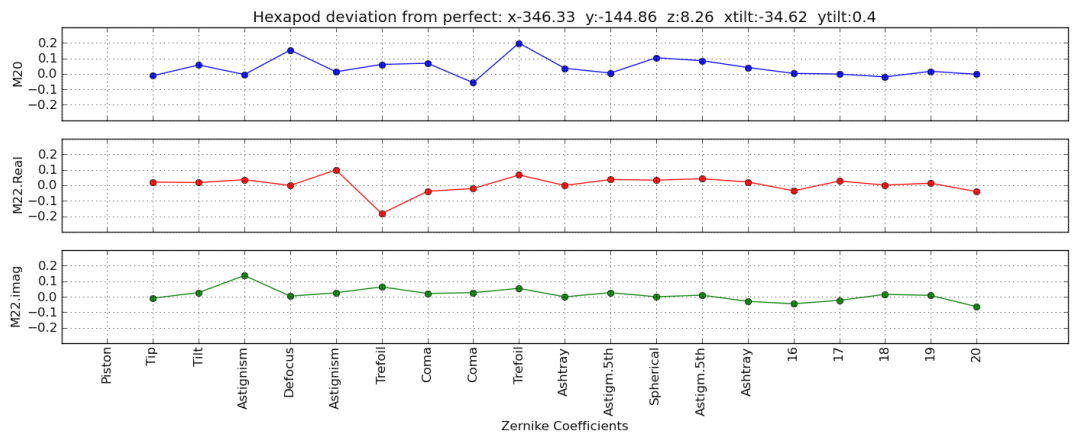


Image Quality of 12-28-2012





exposure ID:00164077

Image Quality of 12-28-2012

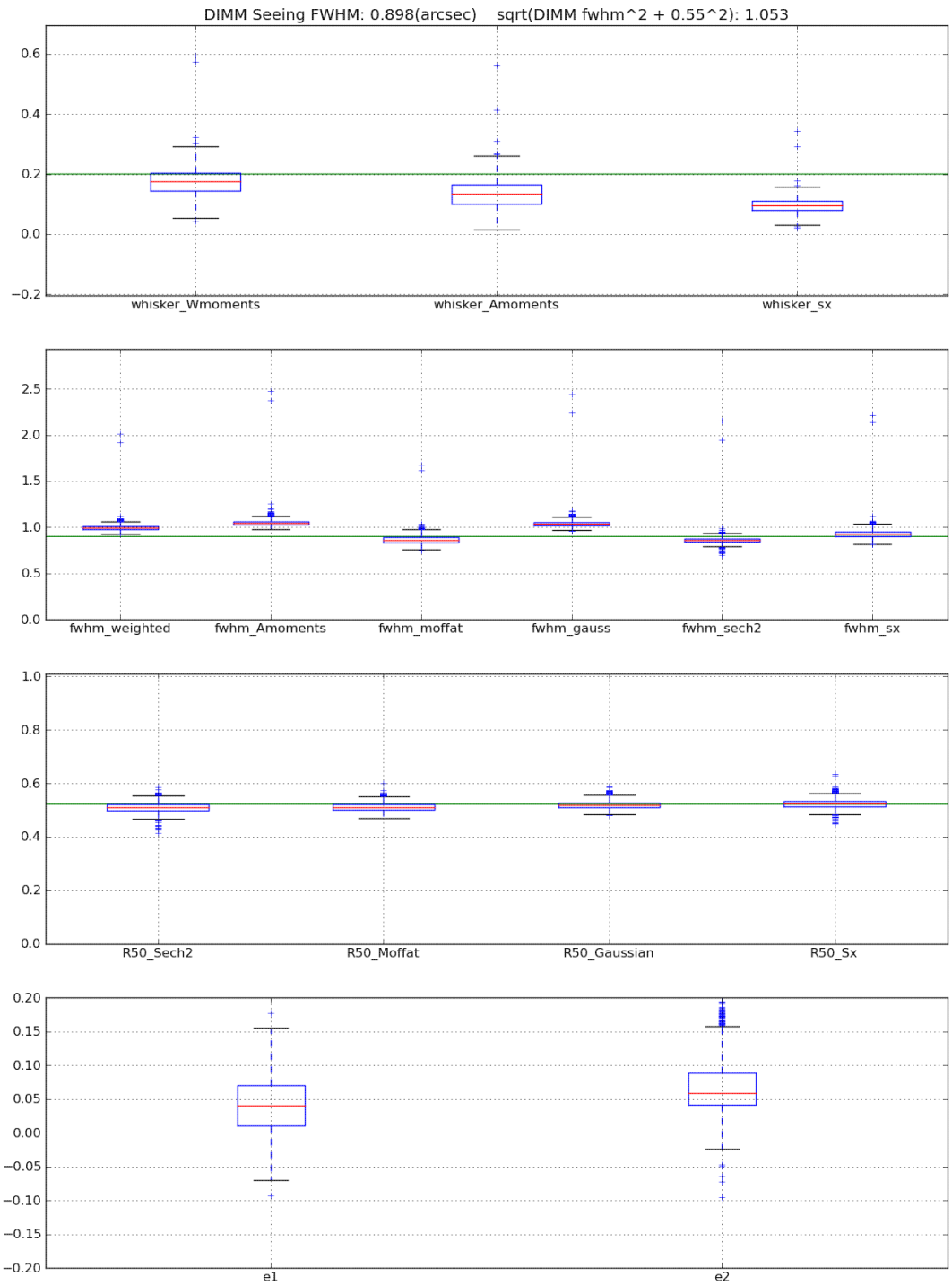
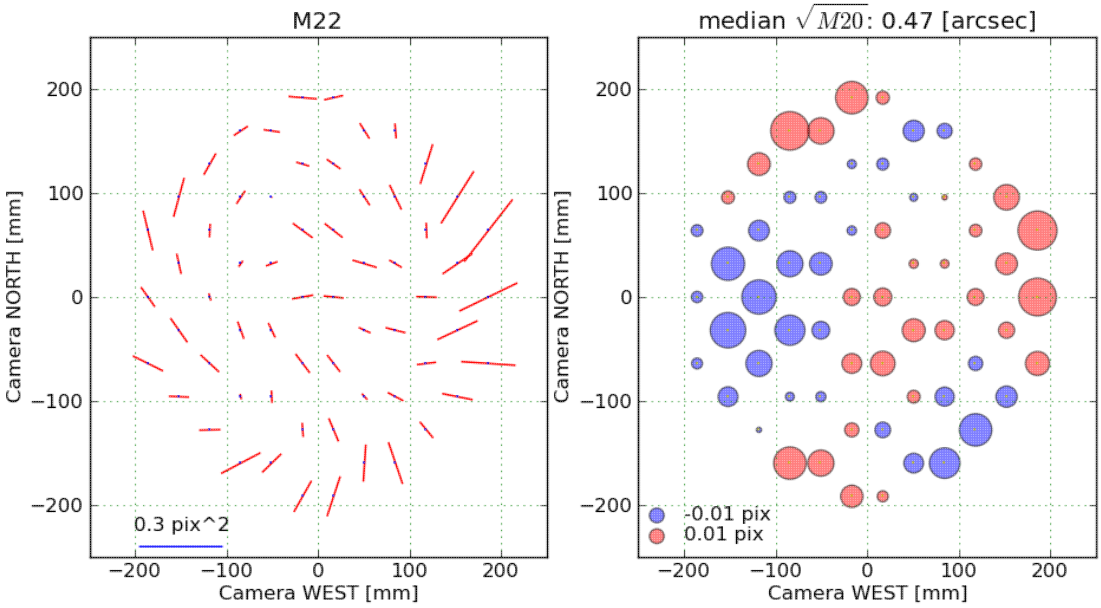
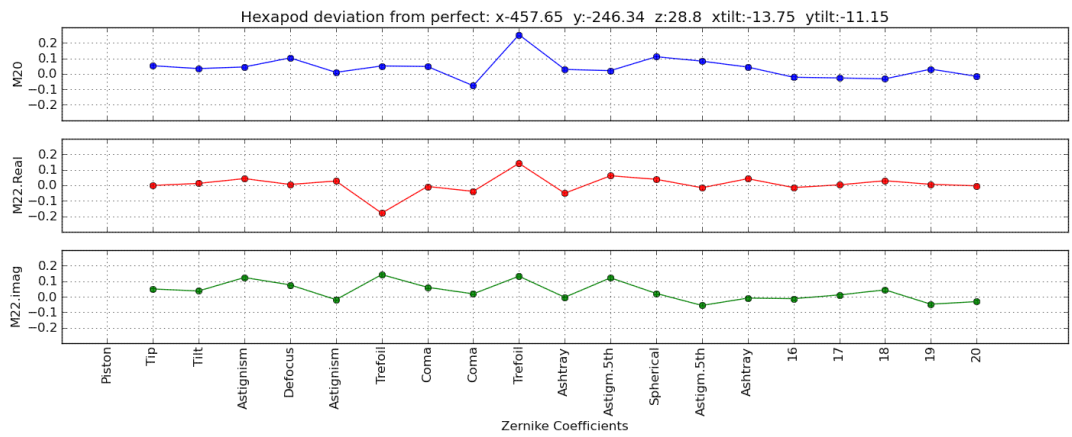


Image Quality of 12-28-2012





exposure ID:00164078

Image Quality of 12-28-2012

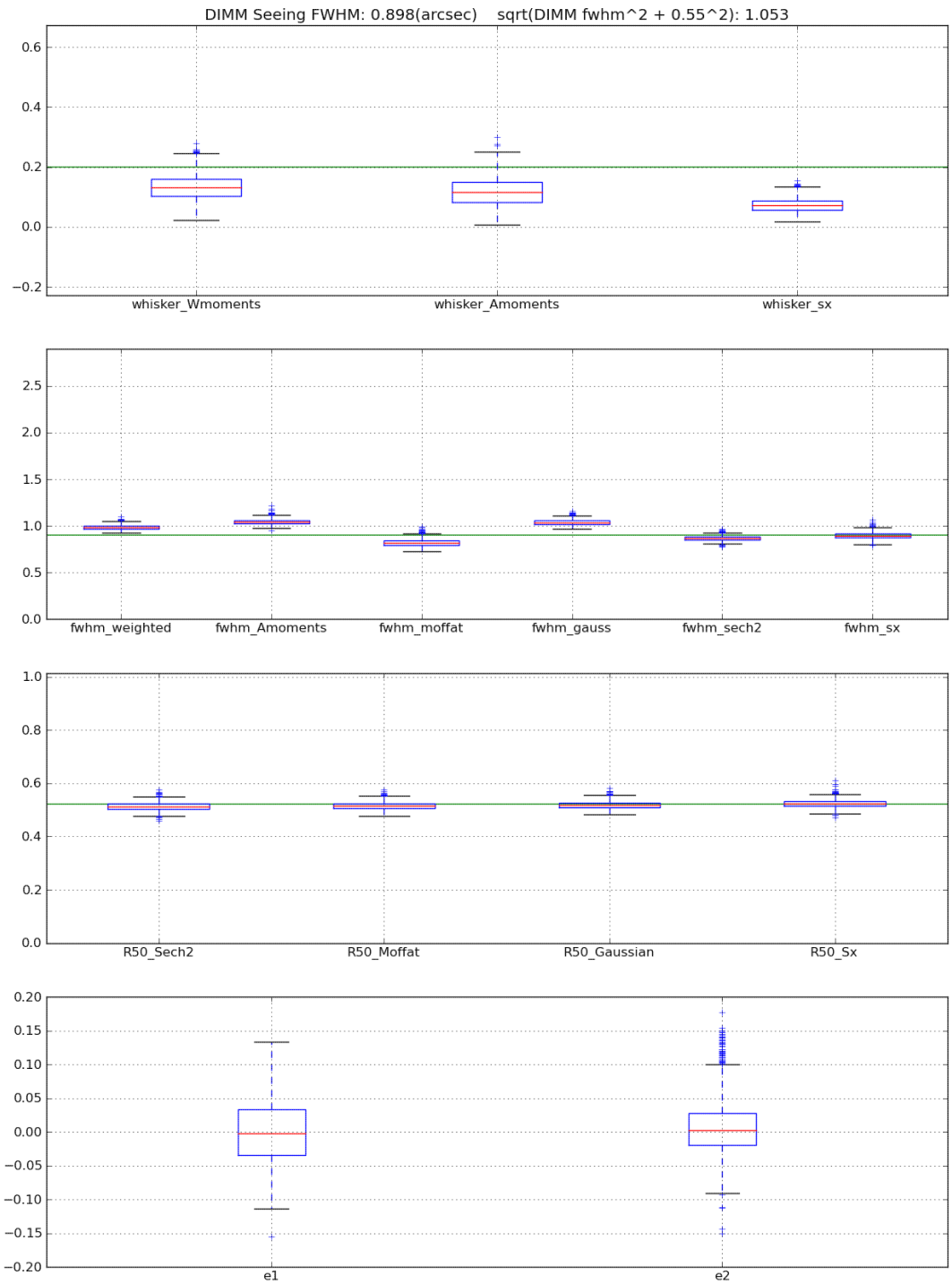
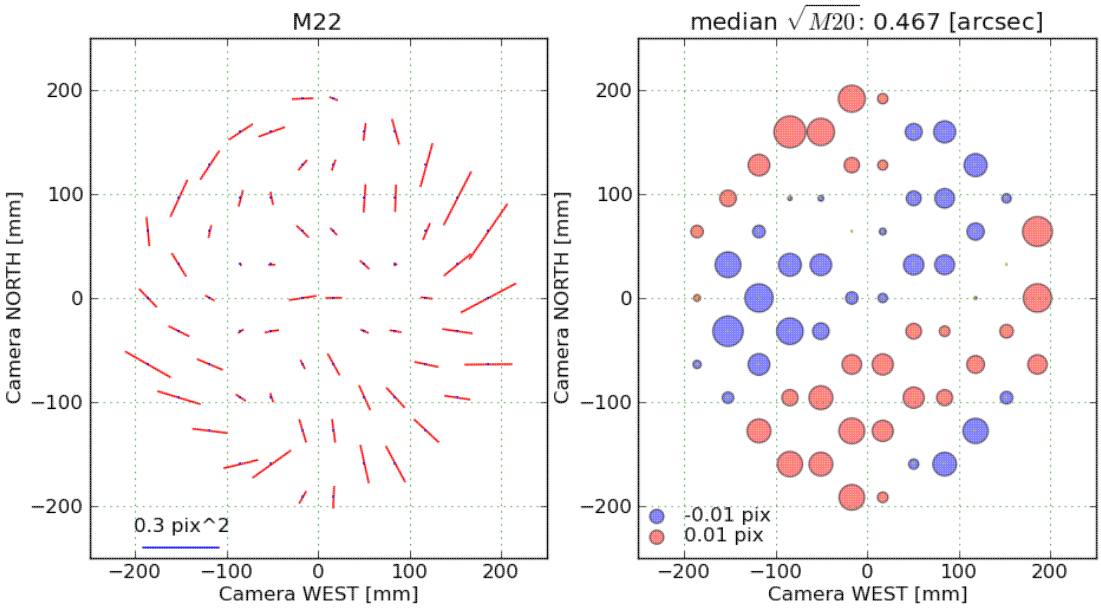
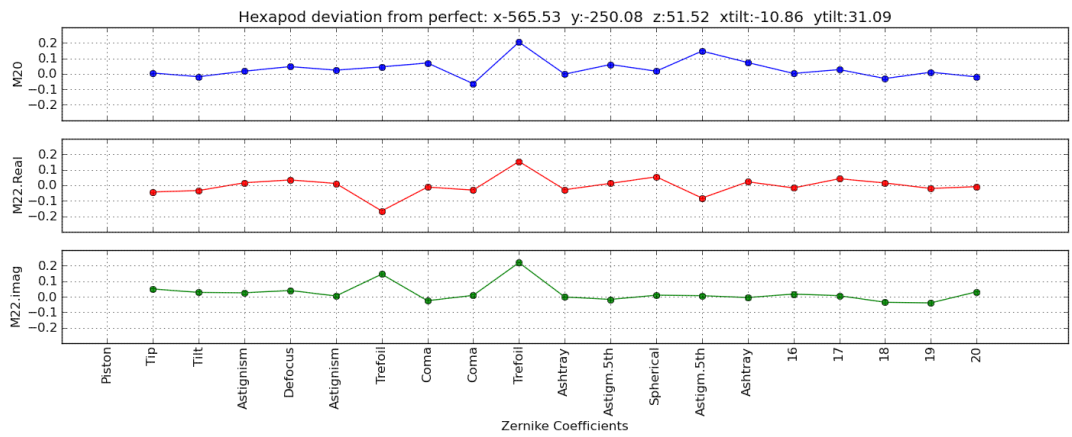


Image Quality of 12-28-2012





exposure ID:00164079

Image Quality of 12-28-2012

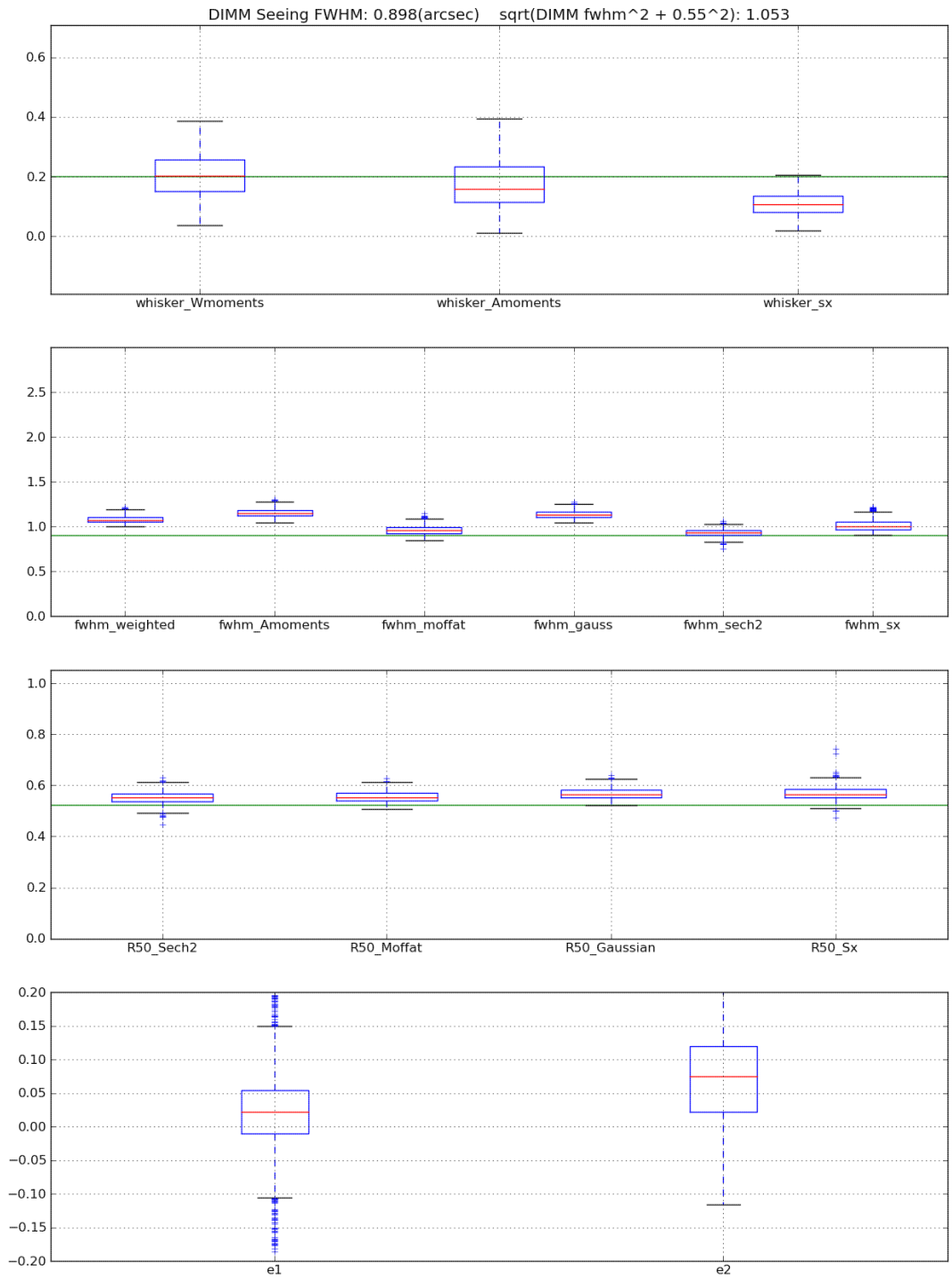
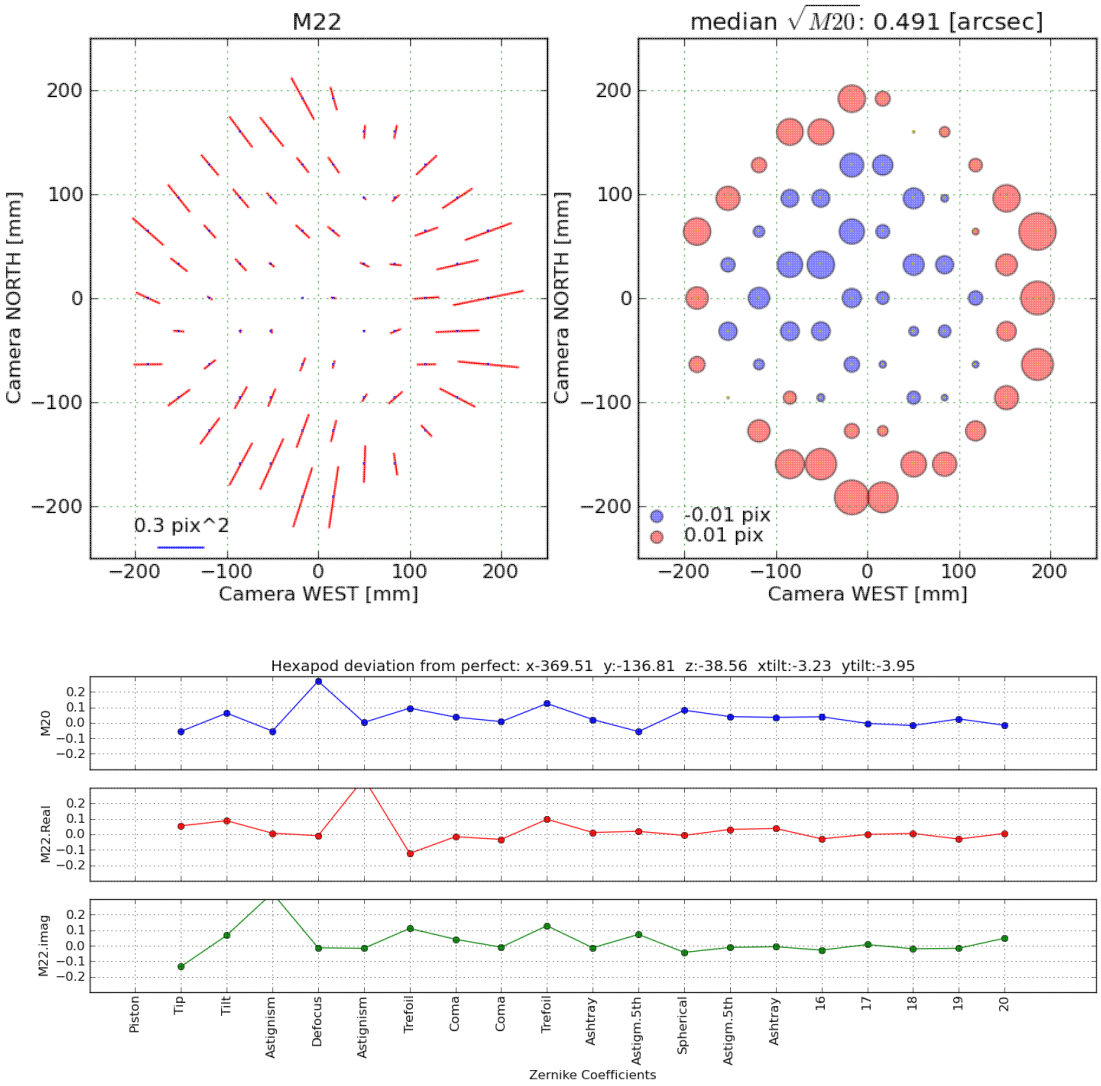


Image Quality of 12-28-2012



exposure ID:00164081

Image Quality of 12-28-2012

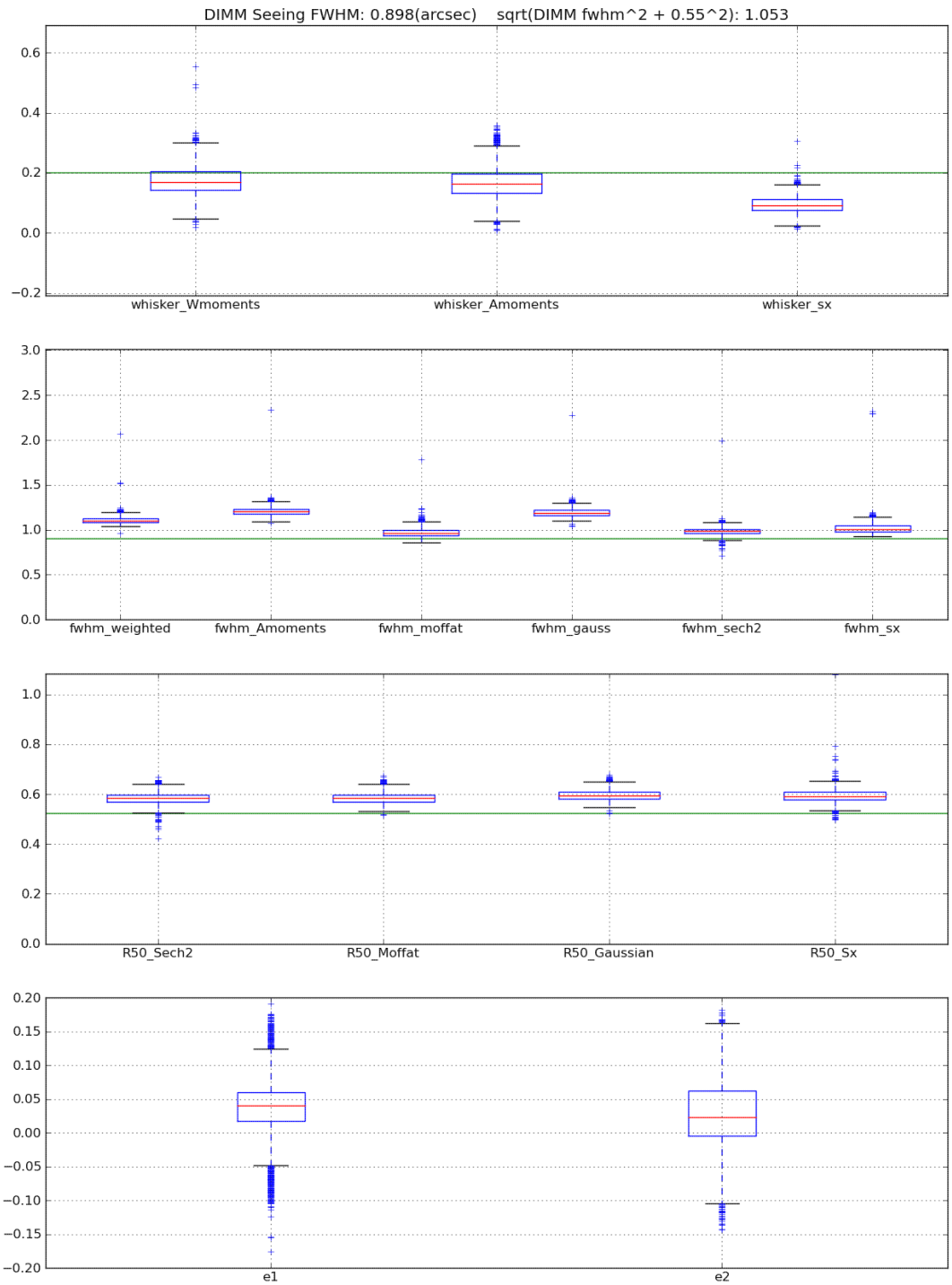
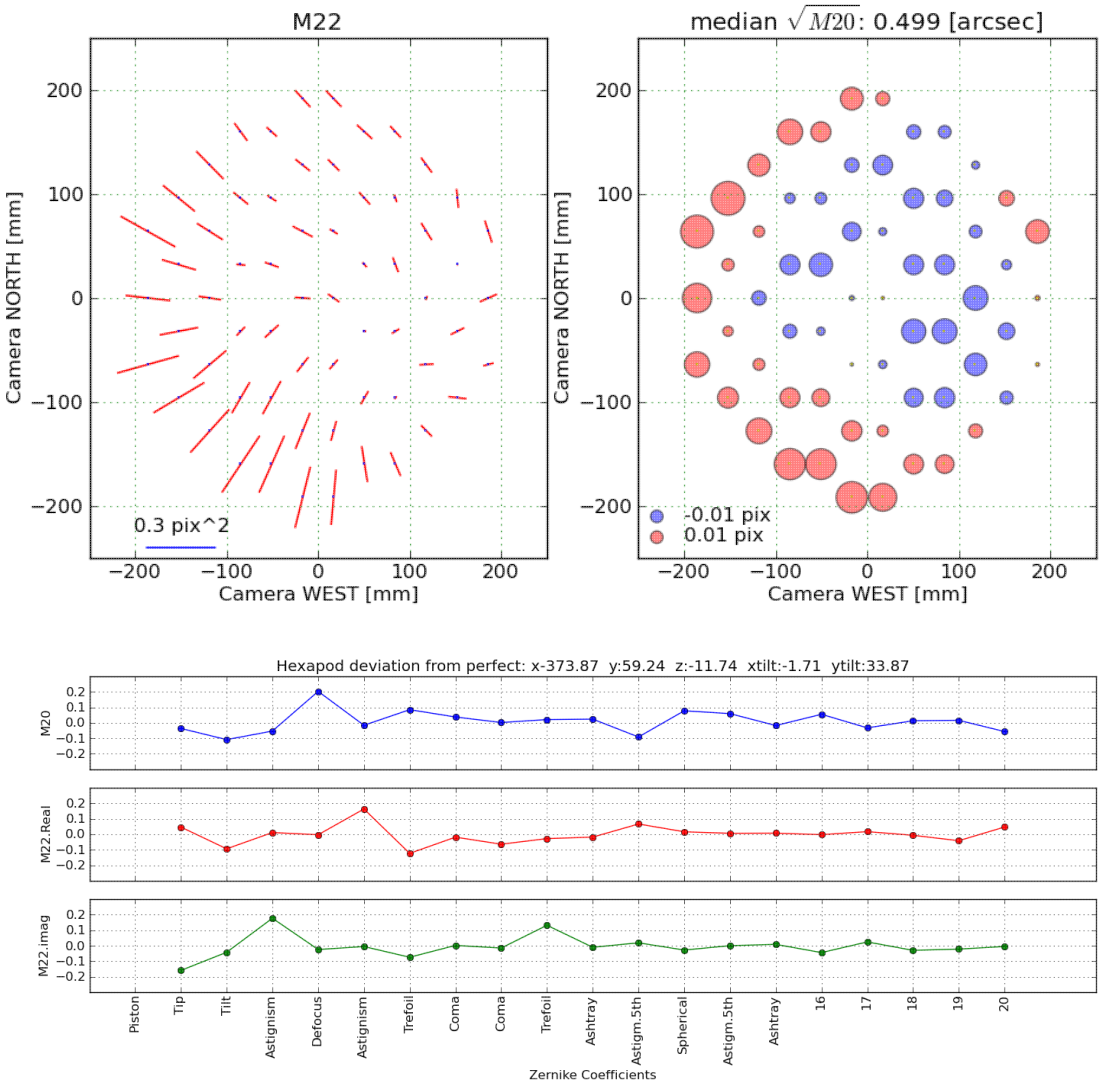


Image Quality of 12-28-2012



exposure ID:00164082

Image Quality of 12-28-2012

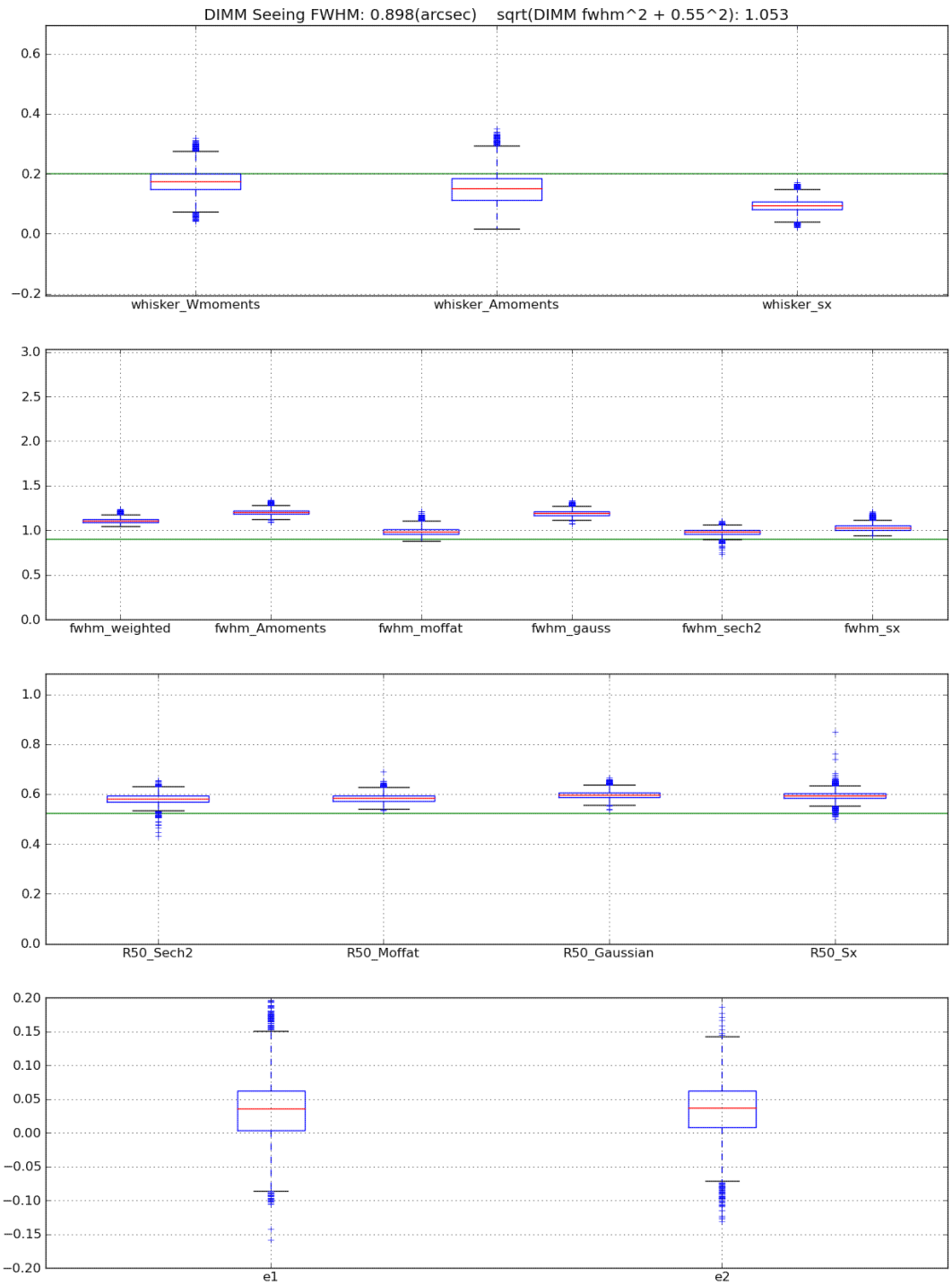
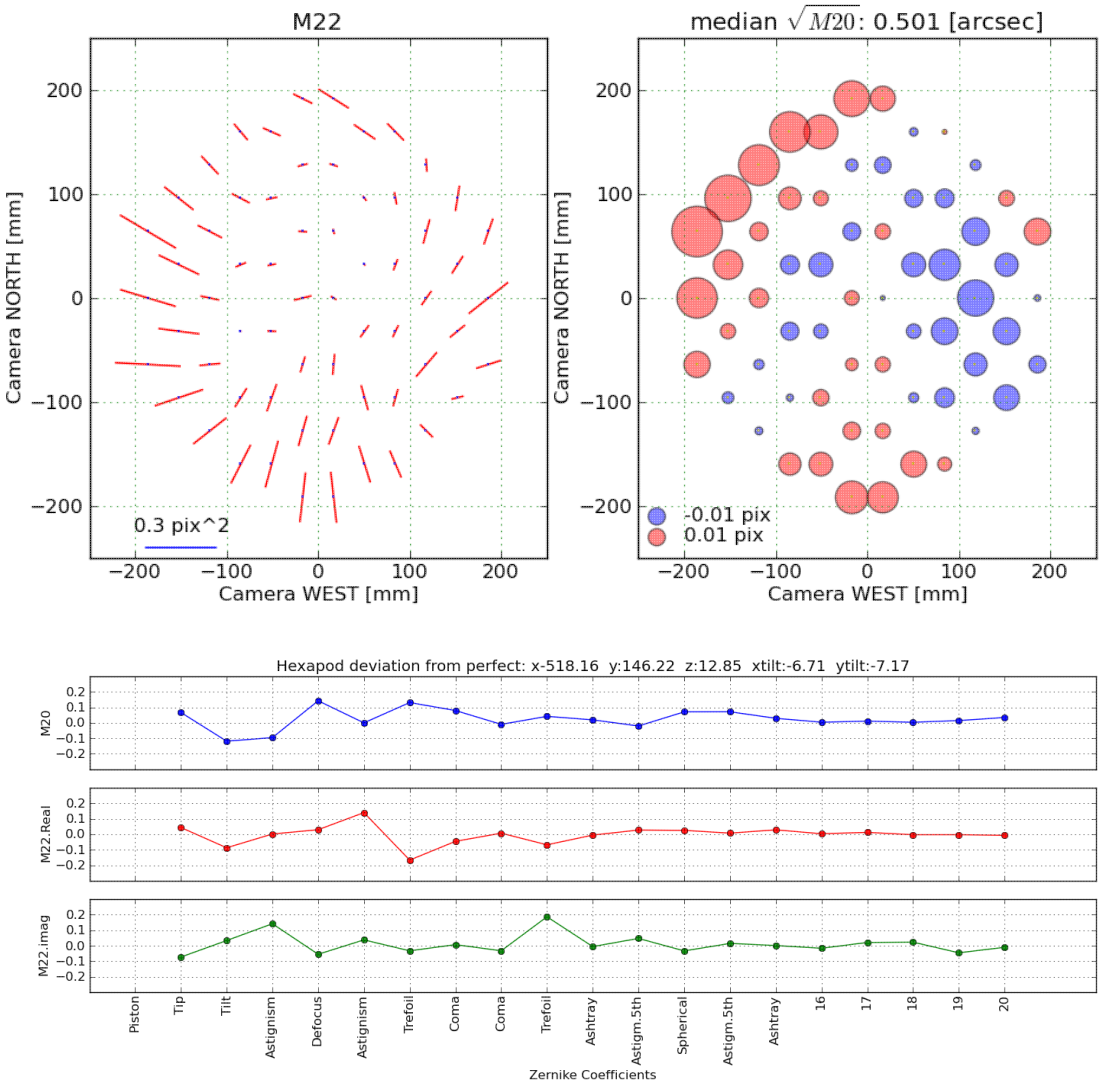


Image Quality of 12-28-2012



exposure ID:00164083

Image Quality of 12-28-2012

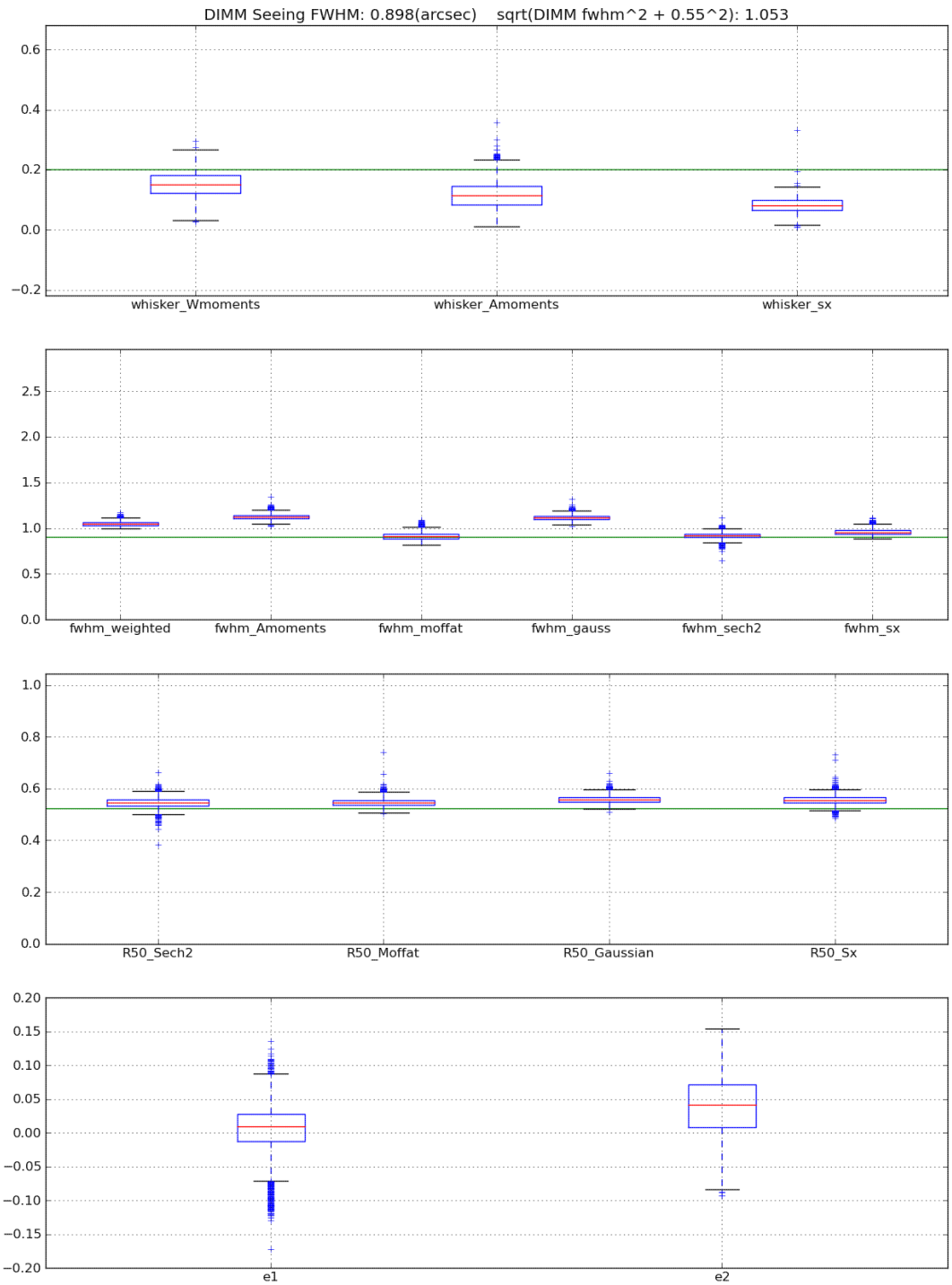
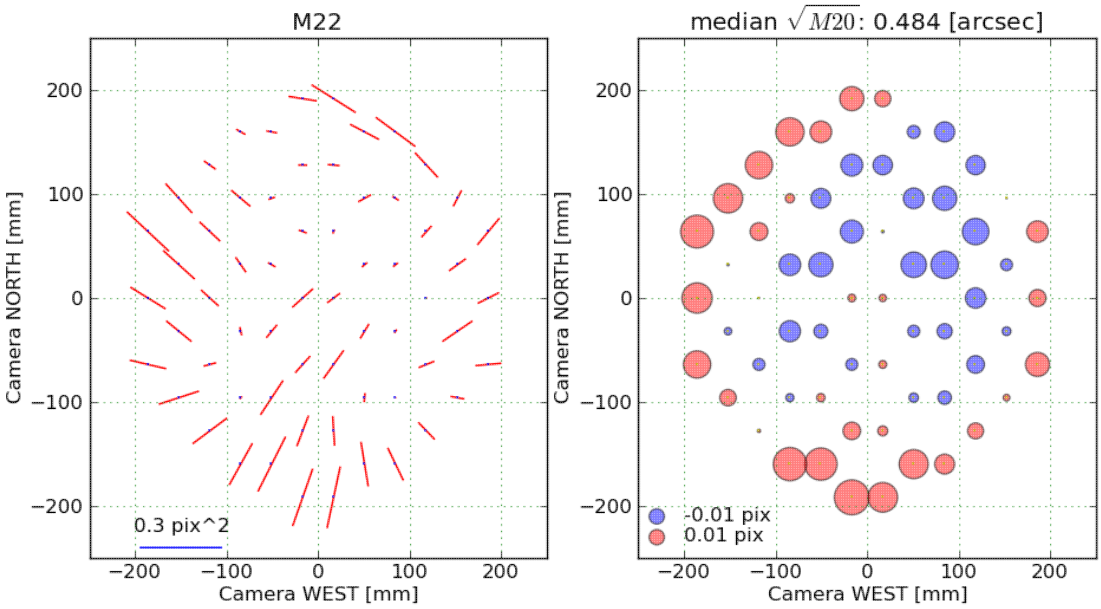
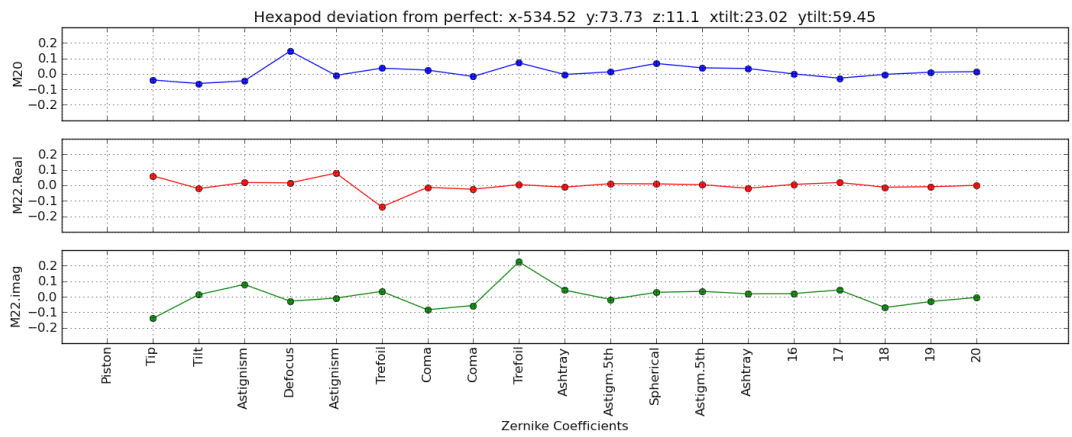


Image Quality of 12-28-2012





exposure ID:00164084

Image Quality of 12-28-2012

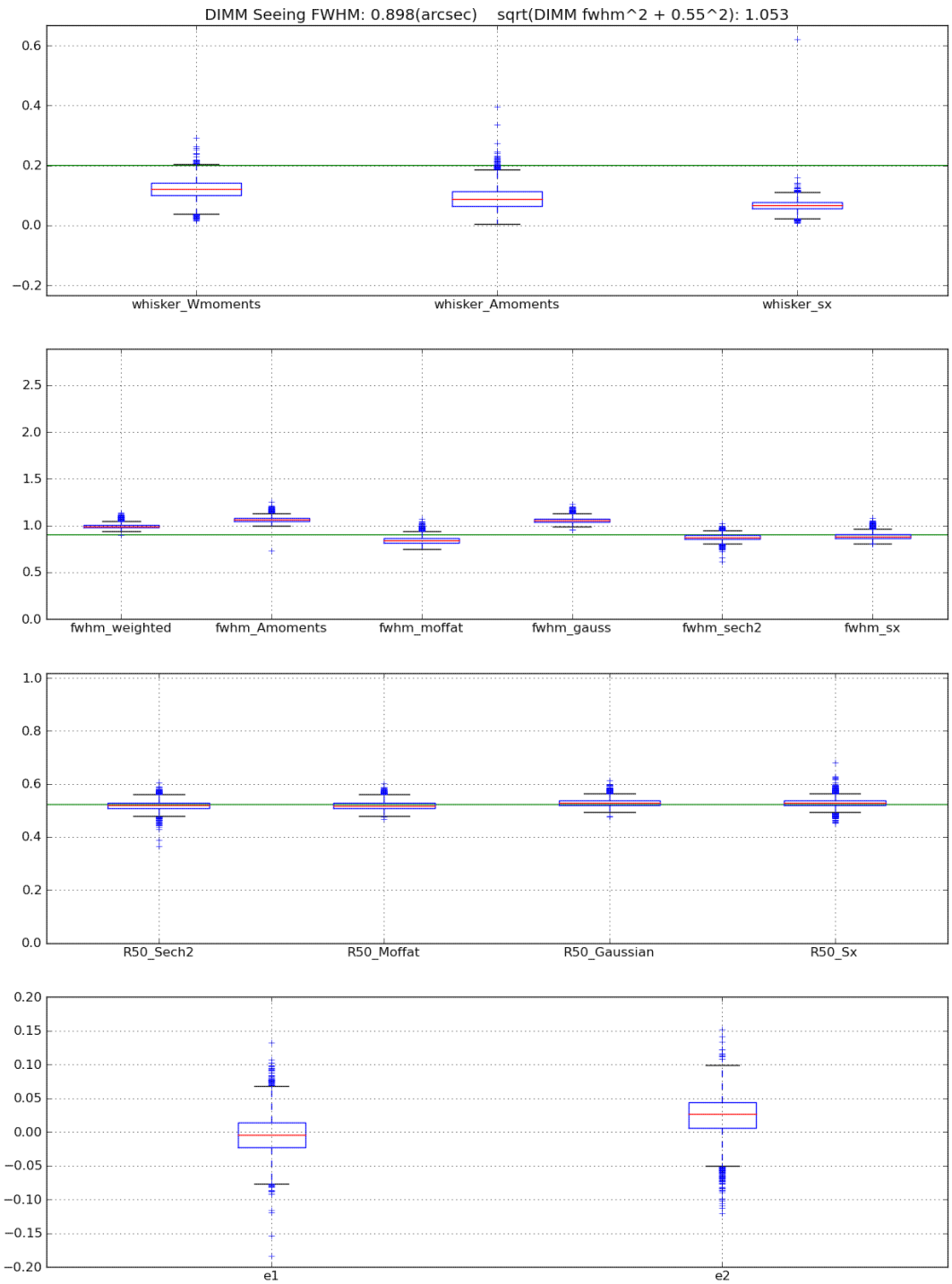
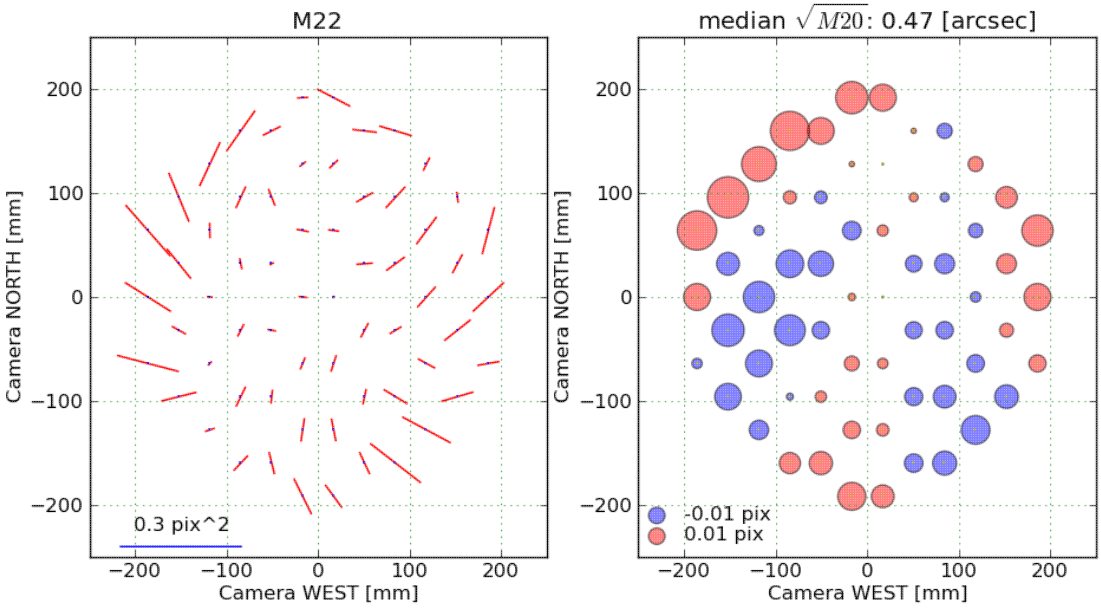
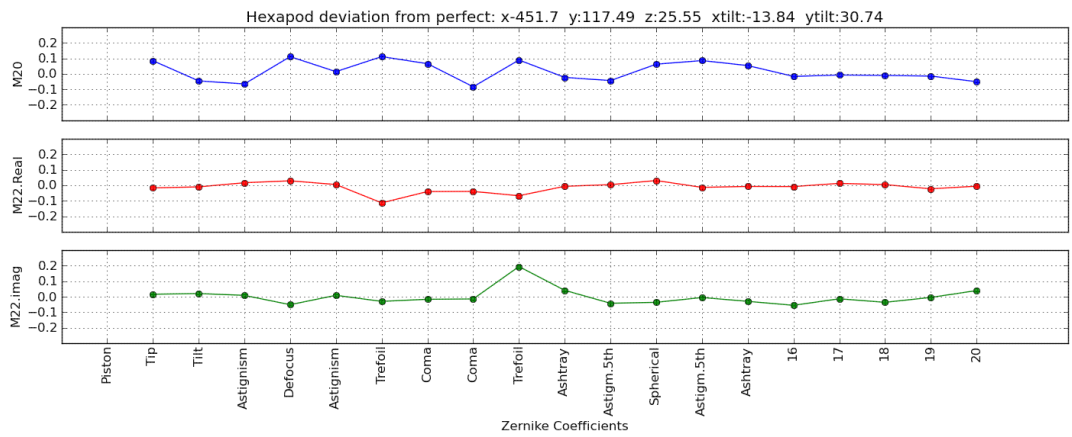


Image Quality of 12-28-2012





exposure ID:00164085

Image Quality of 12-28-2012

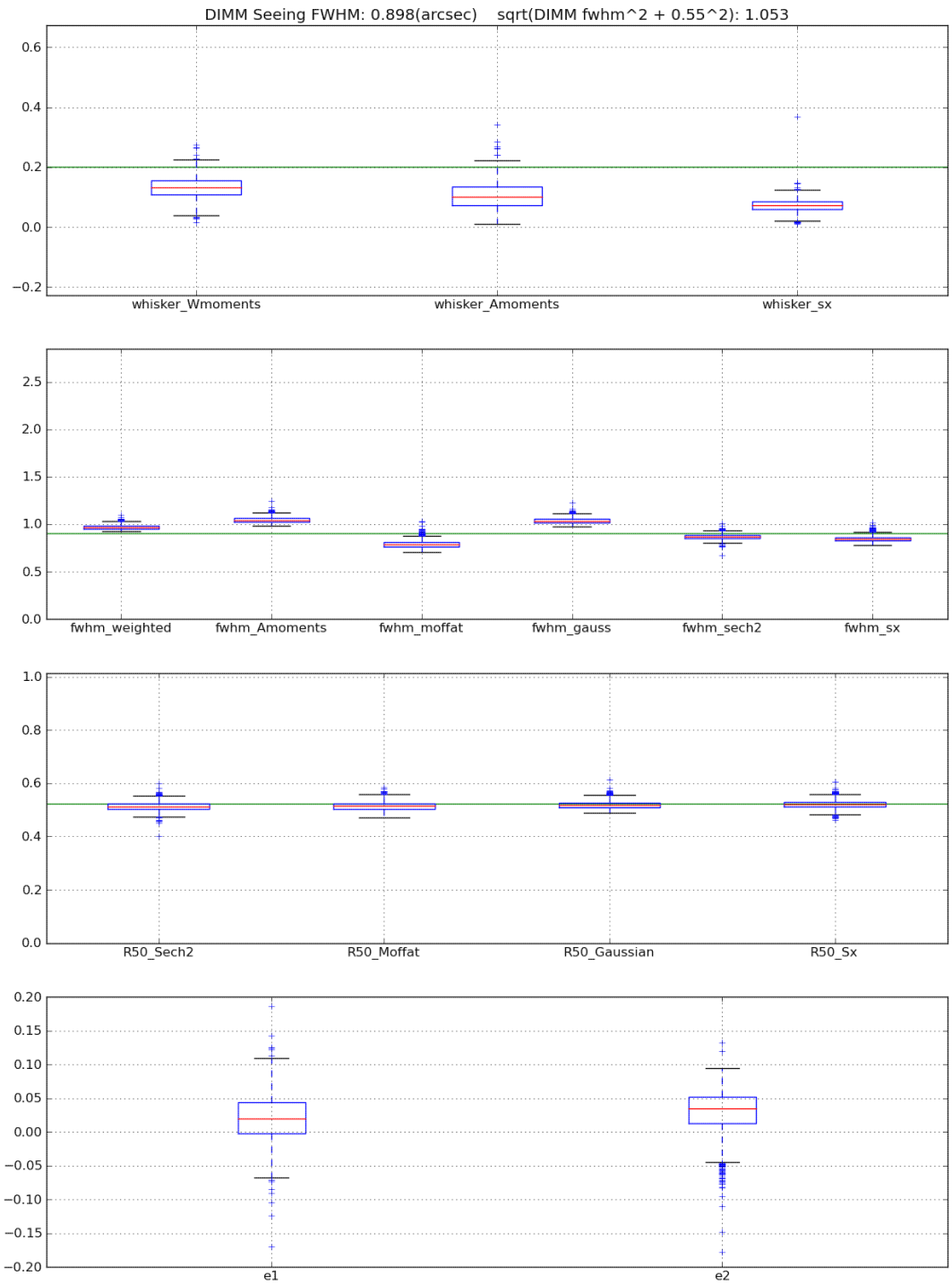
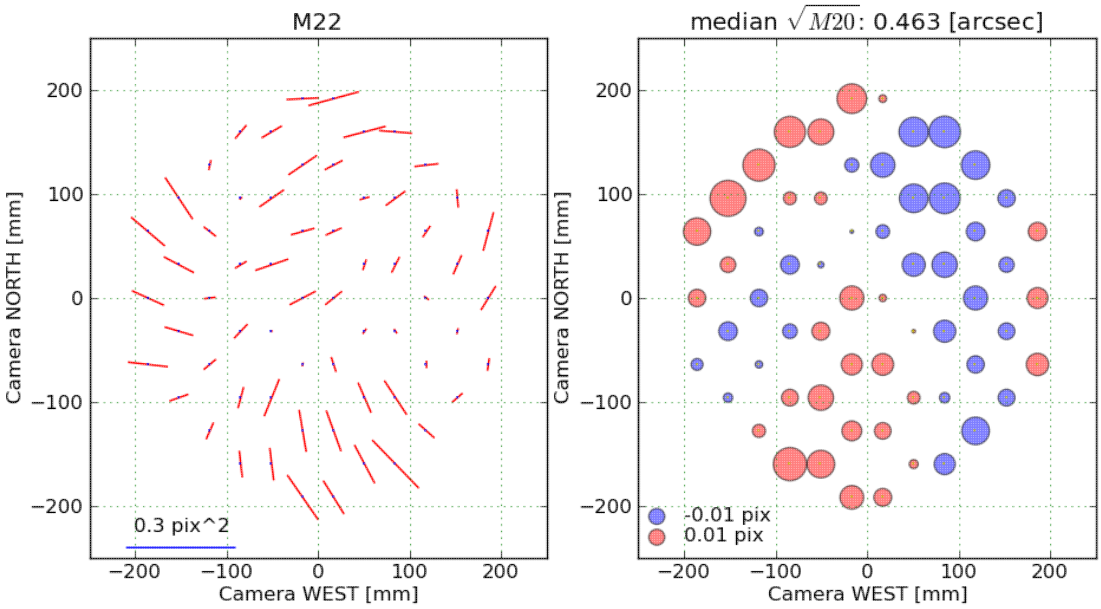
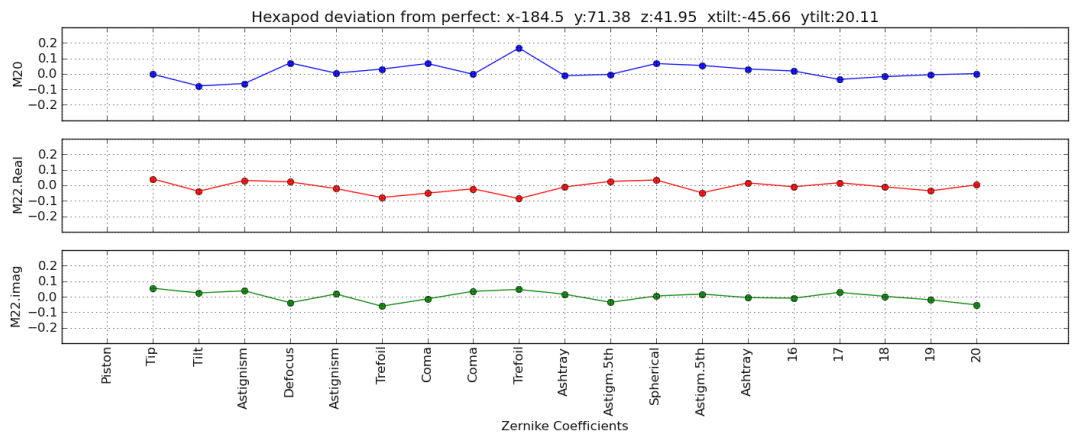


Image Quality of 12-28-2012





exposure ID:00164086

Image Quality of 12-28-2012

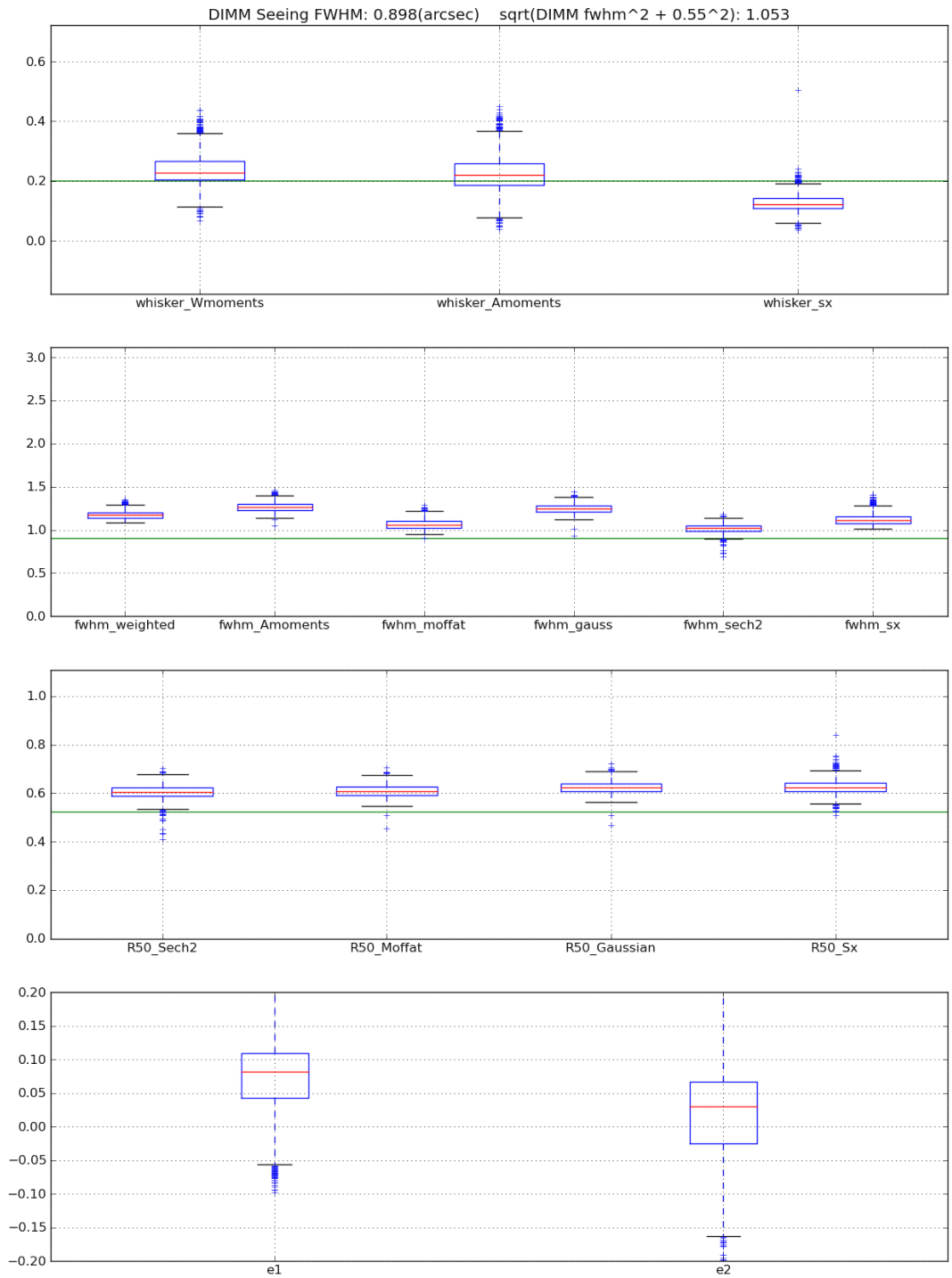
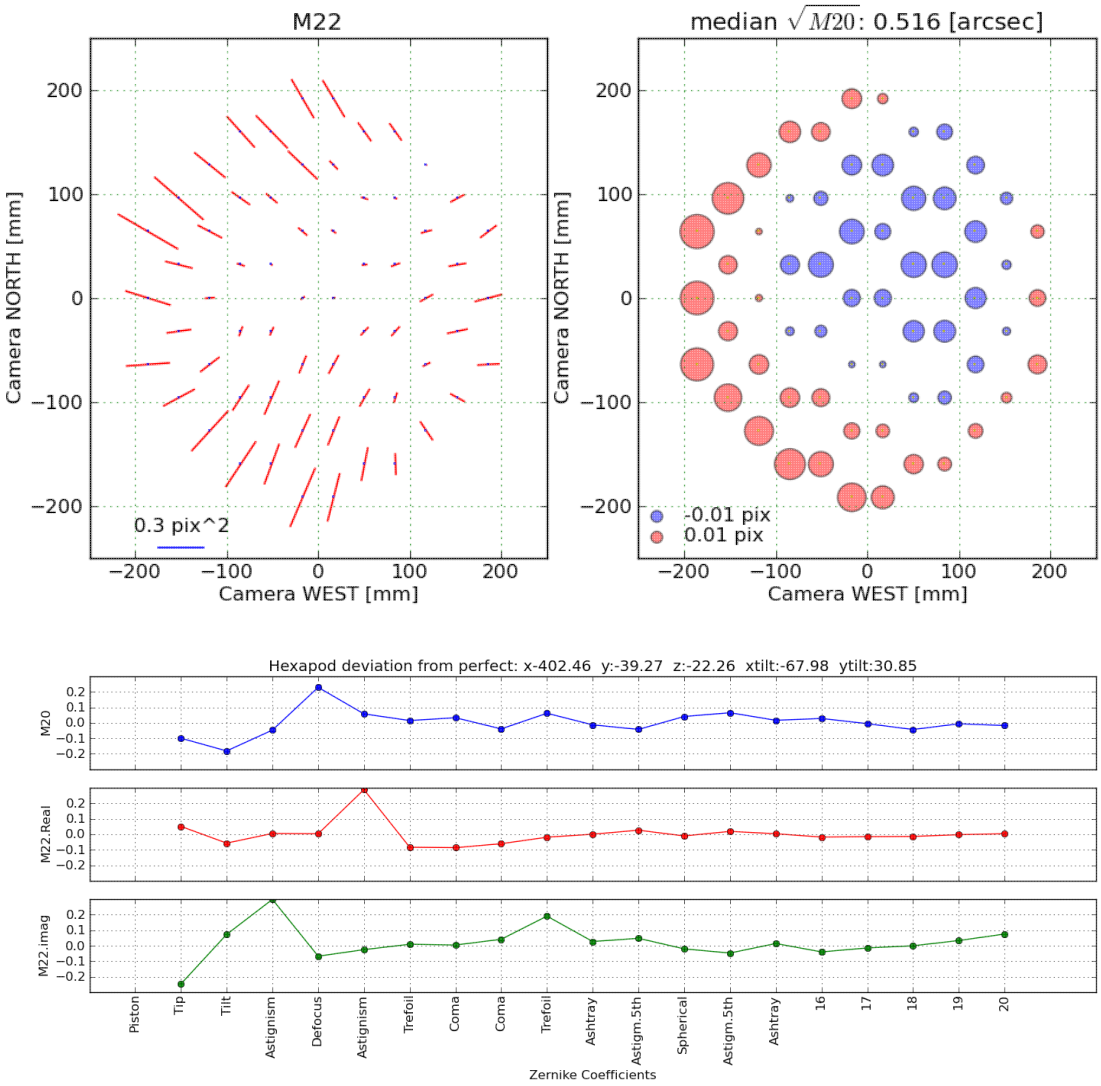


Image Quality of 12-28-2012



exposure ID:00164088

Image Quality of 12-28-2012

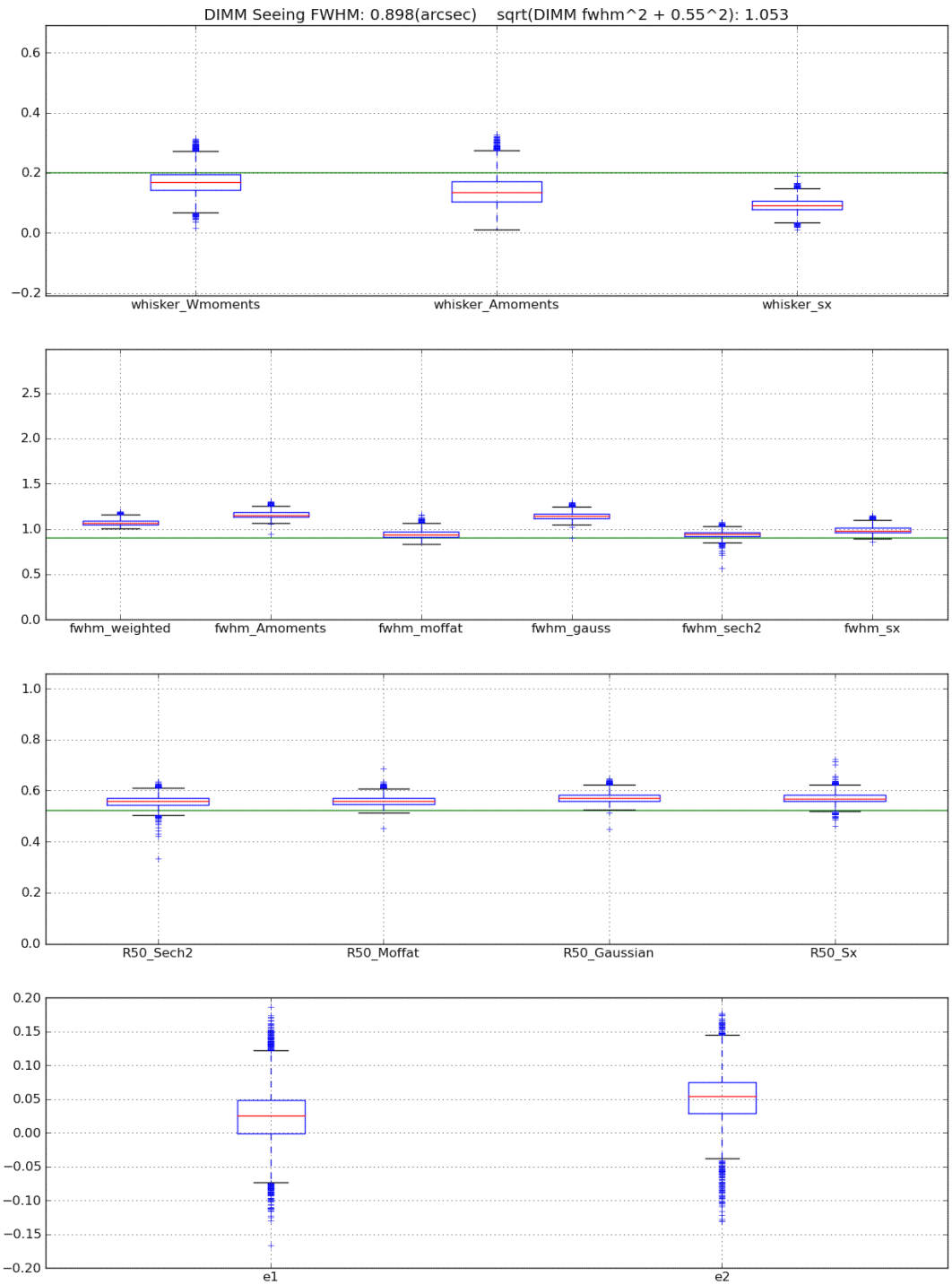
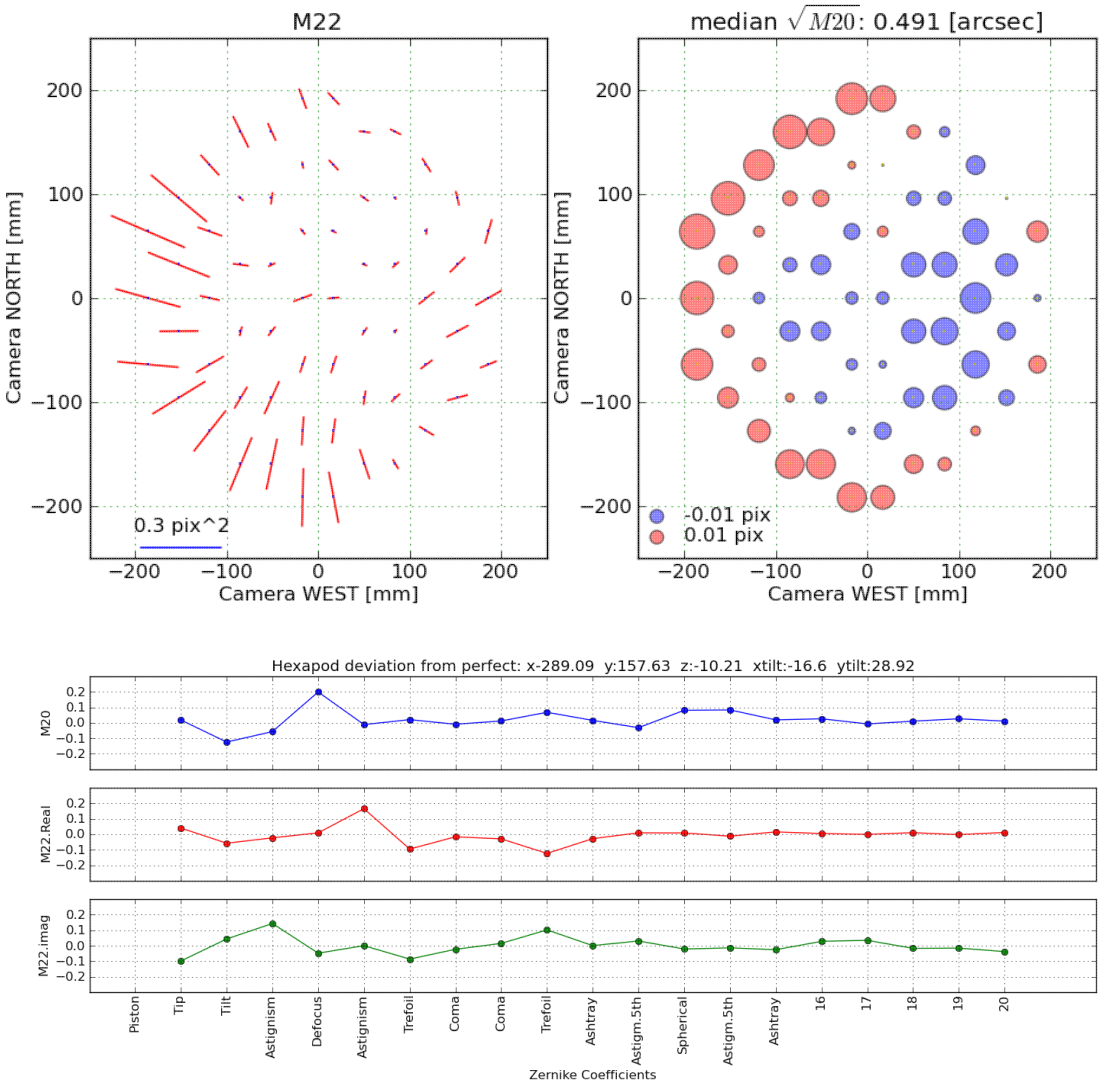


Image Quality of 12-28-2012



exposure ID:00164089

Image Quality of 12-28-2012

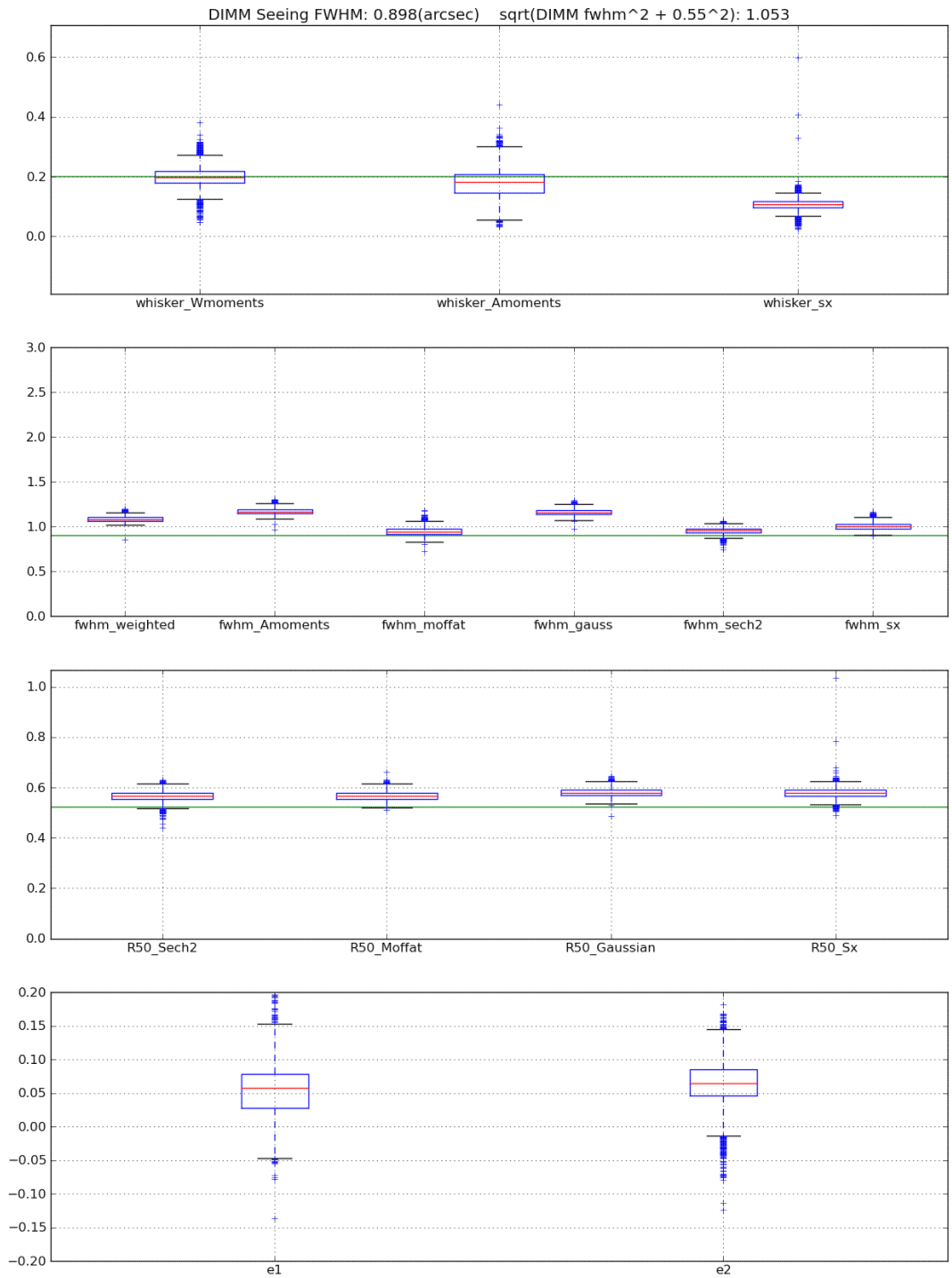
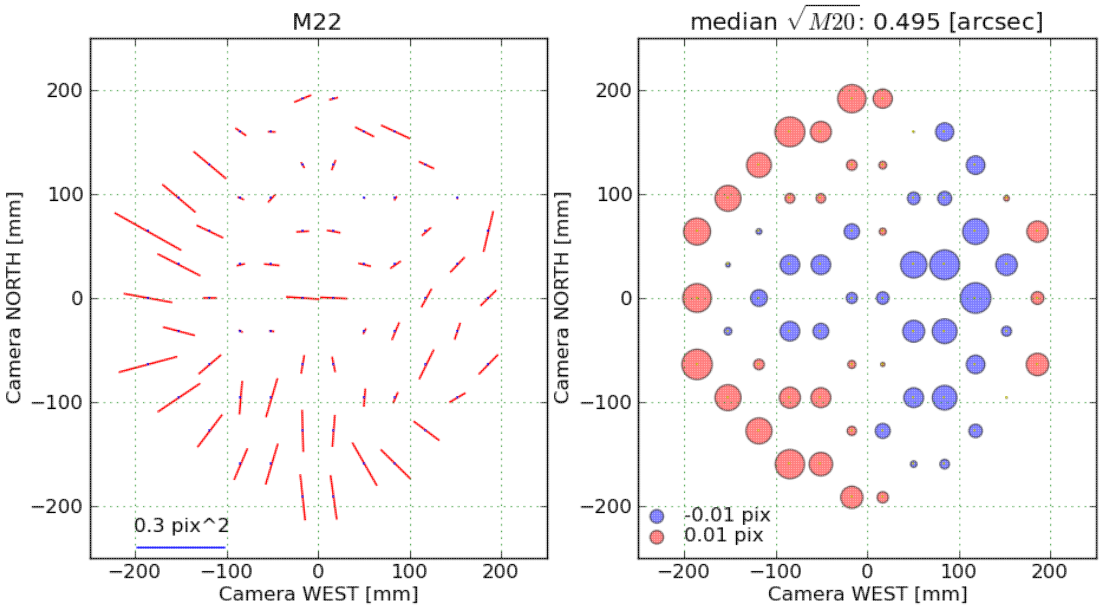
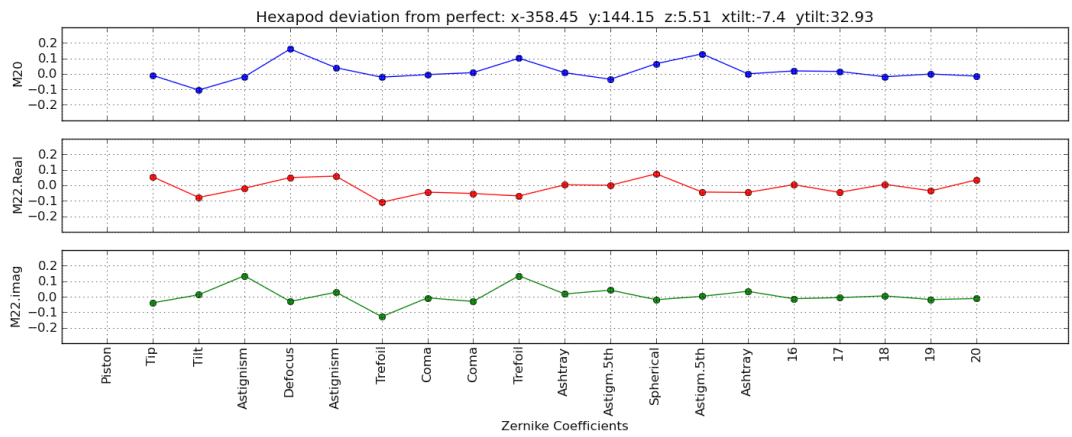


Image Quality of 12-28-2012





exposure ID:00164090

Image Quality of 12-28-2012

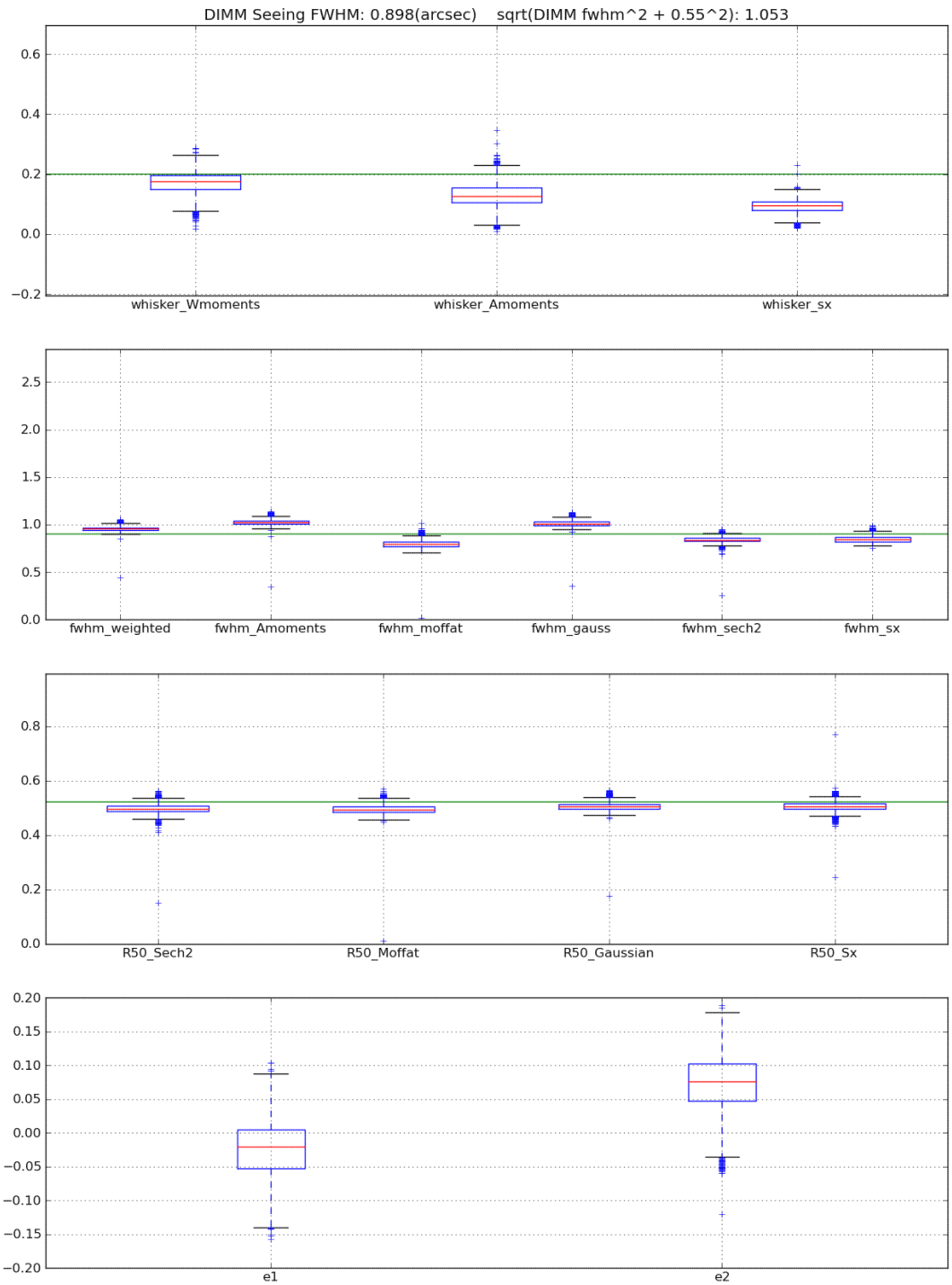
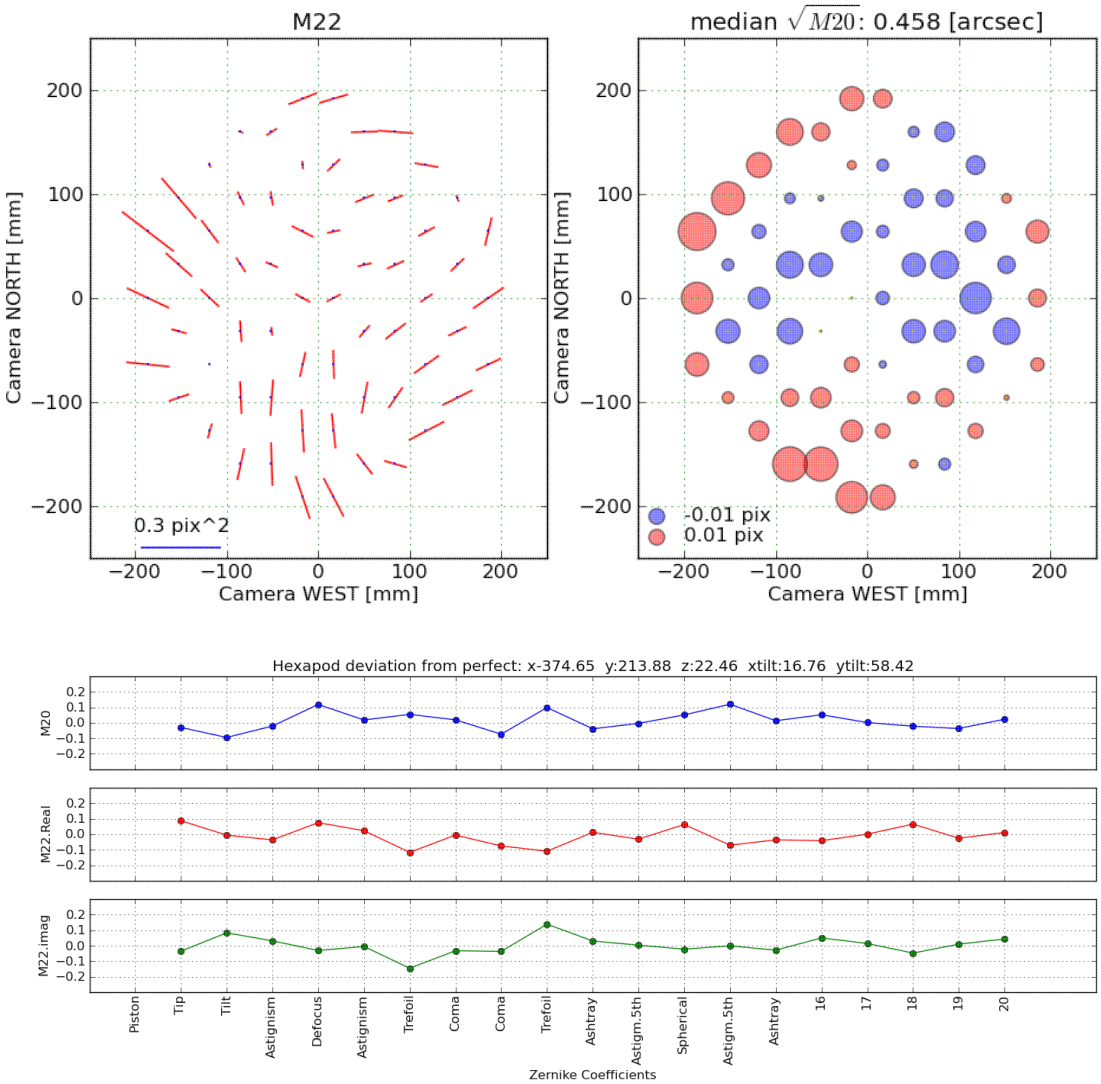


Image Quality of 12-28-2012



exposure ID:00164091

Image Quality of 12-28-2012

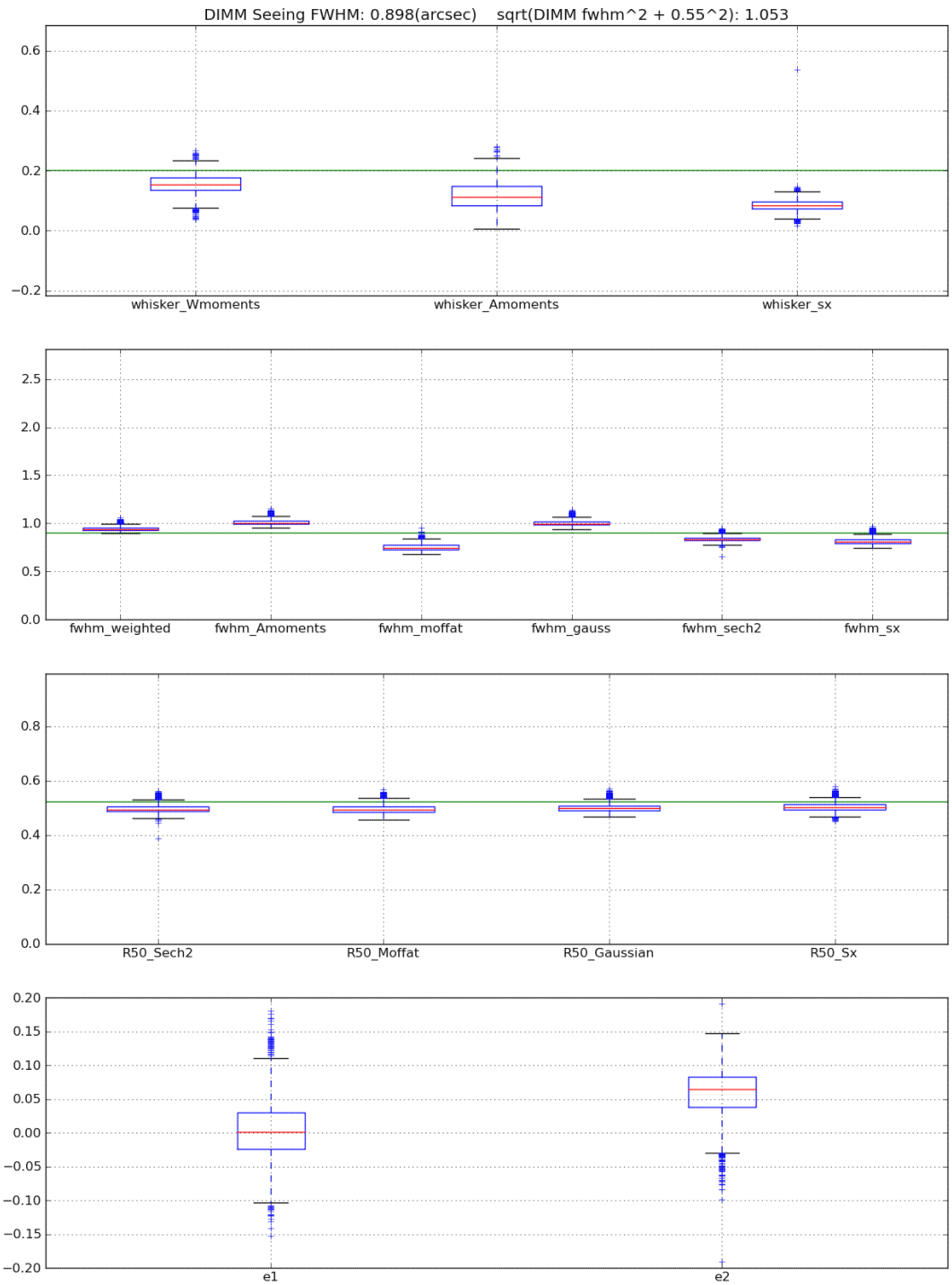
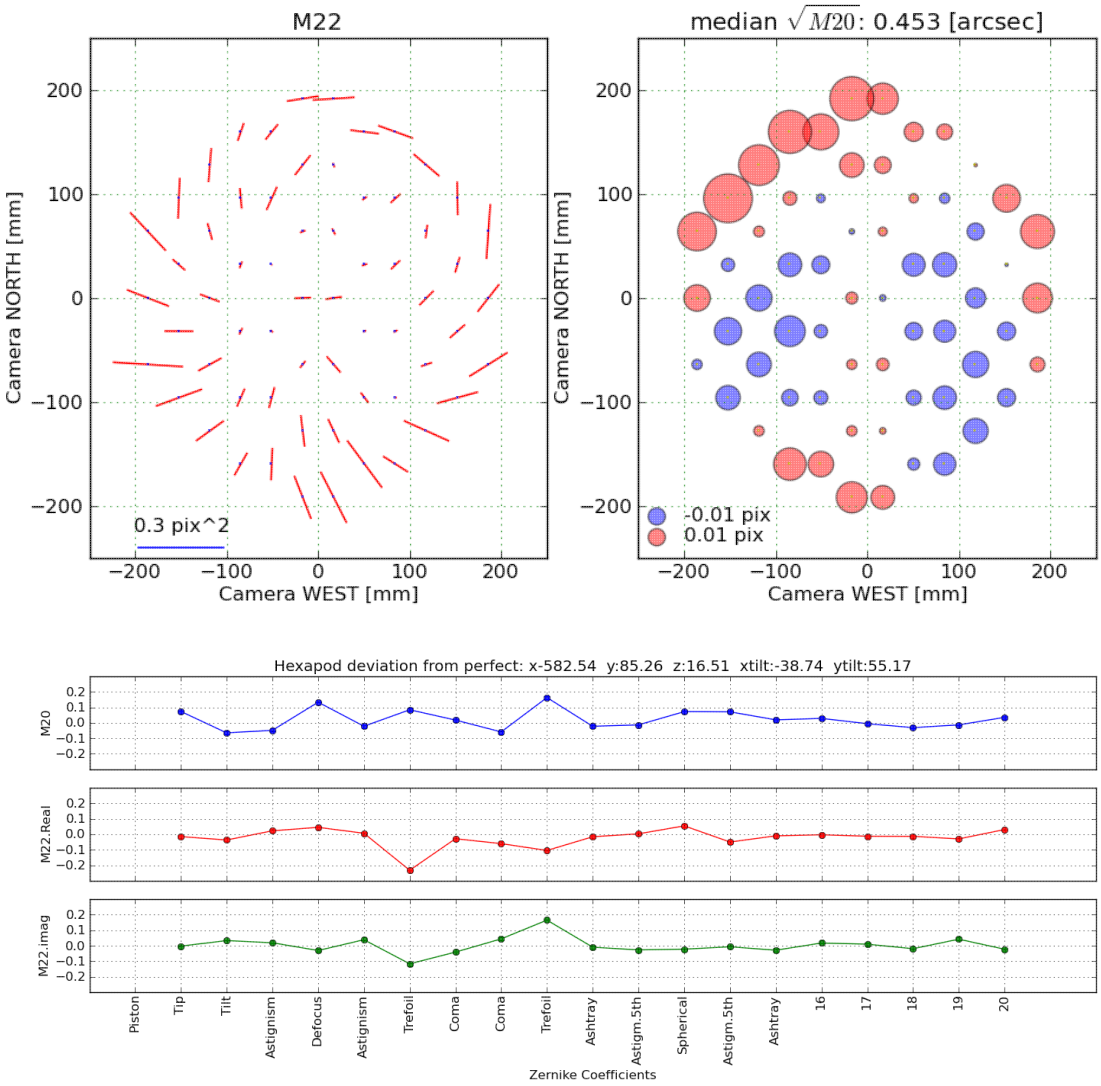


Image Quality of 12-28-2012



exposure ID:00164092

Image Quality of 12-28-2012

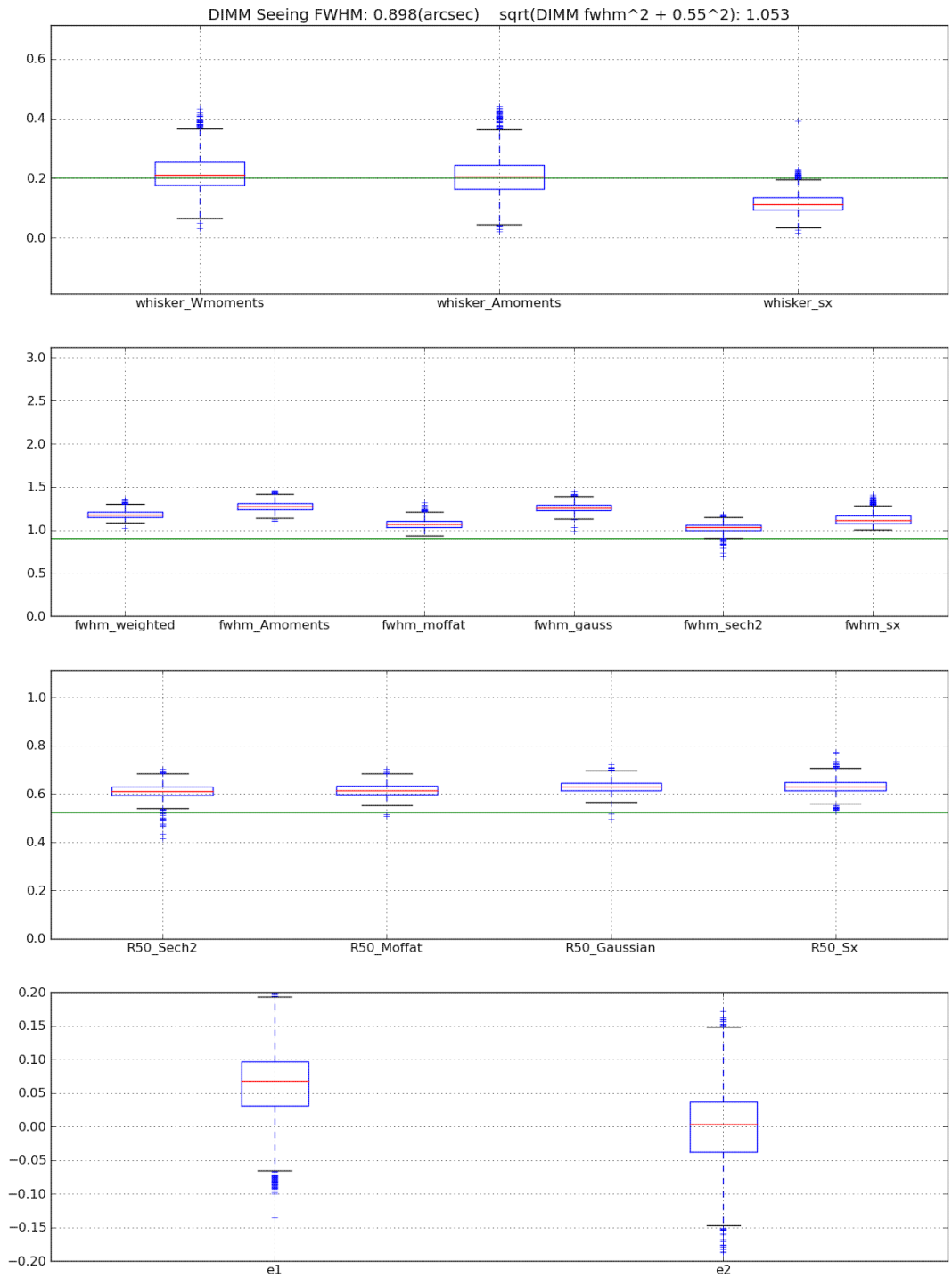
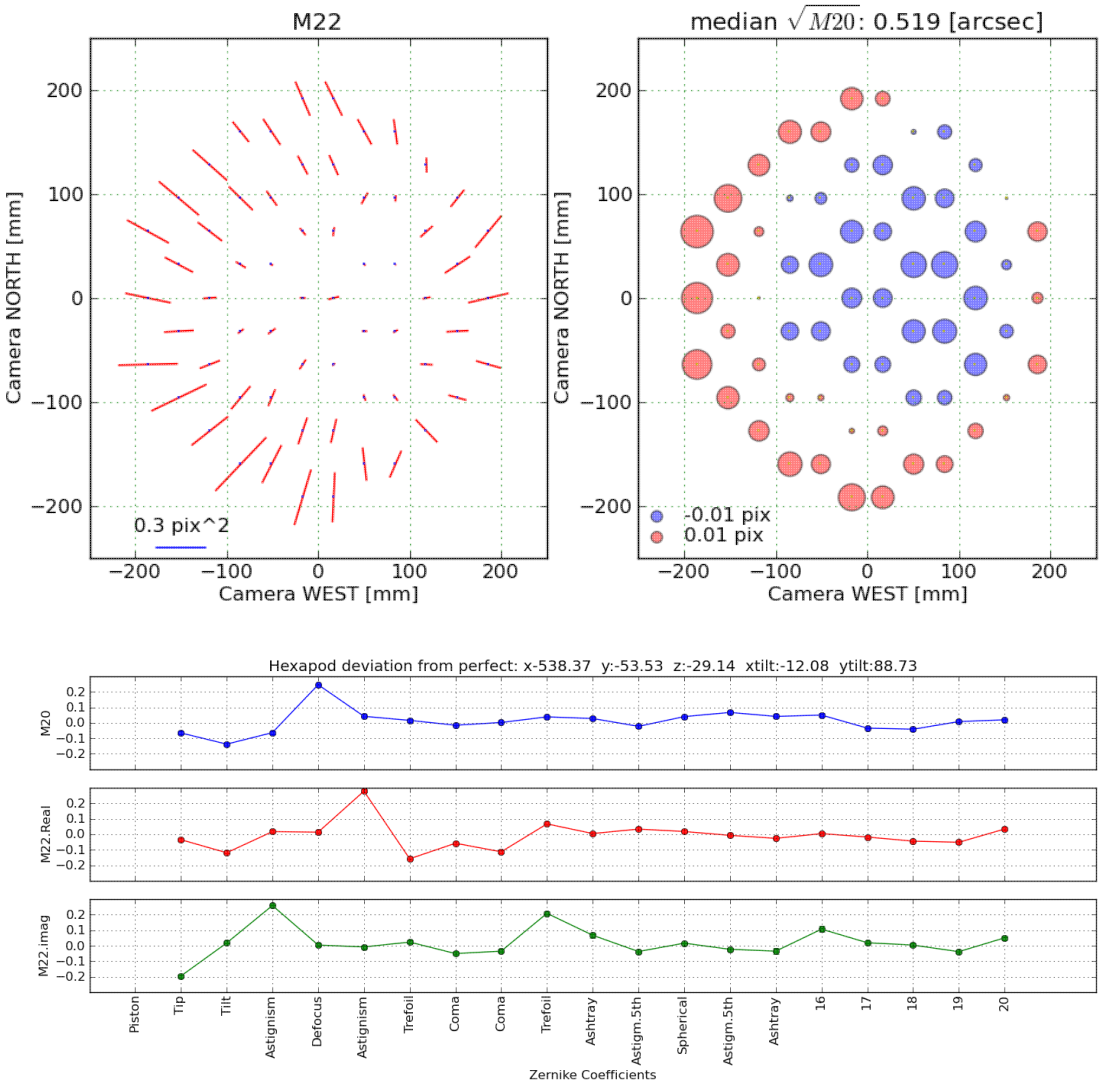


Image Quality of 12-28-2012



exposure ID:00164094

Image Quality of 12-28-2012

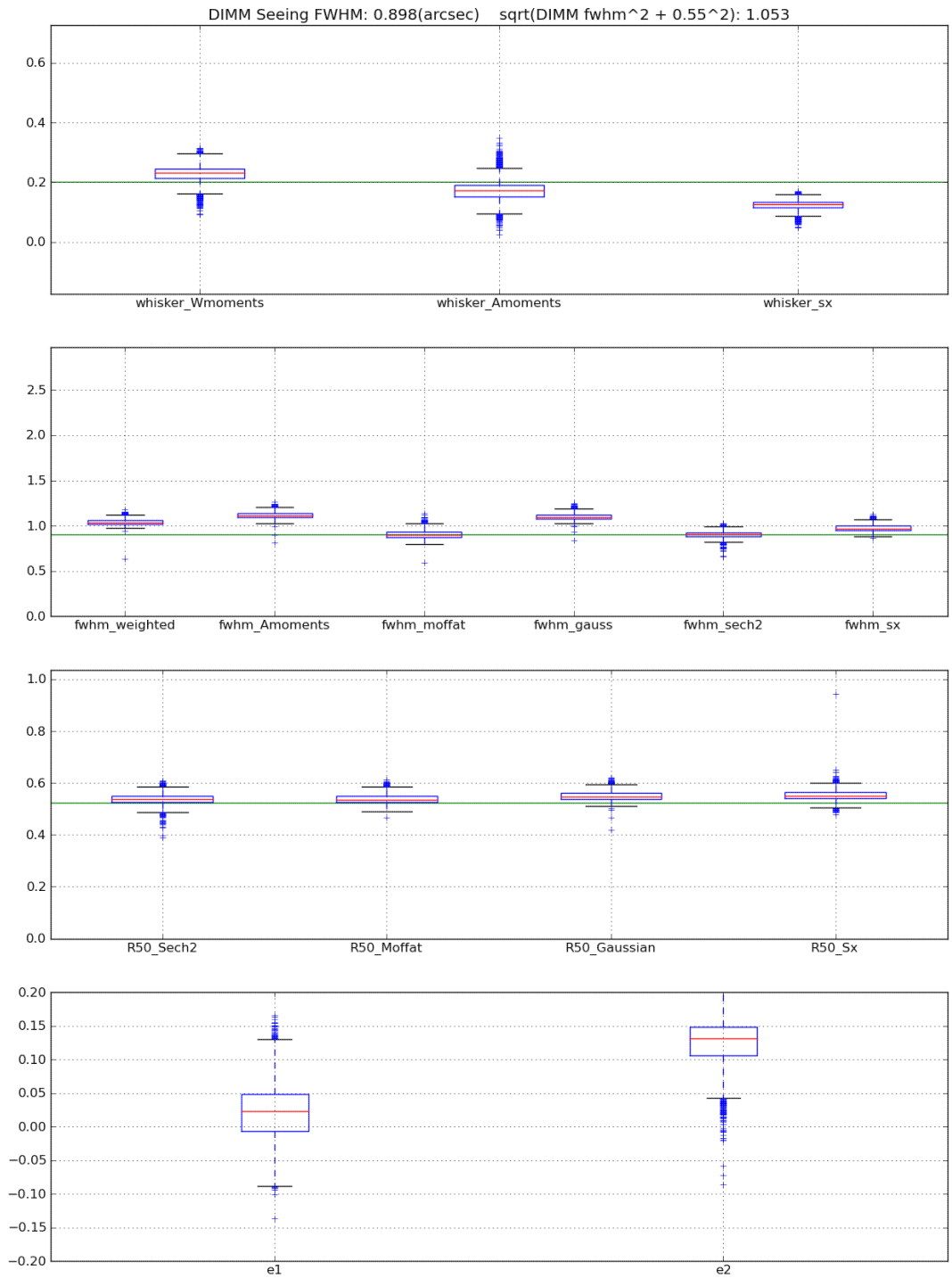
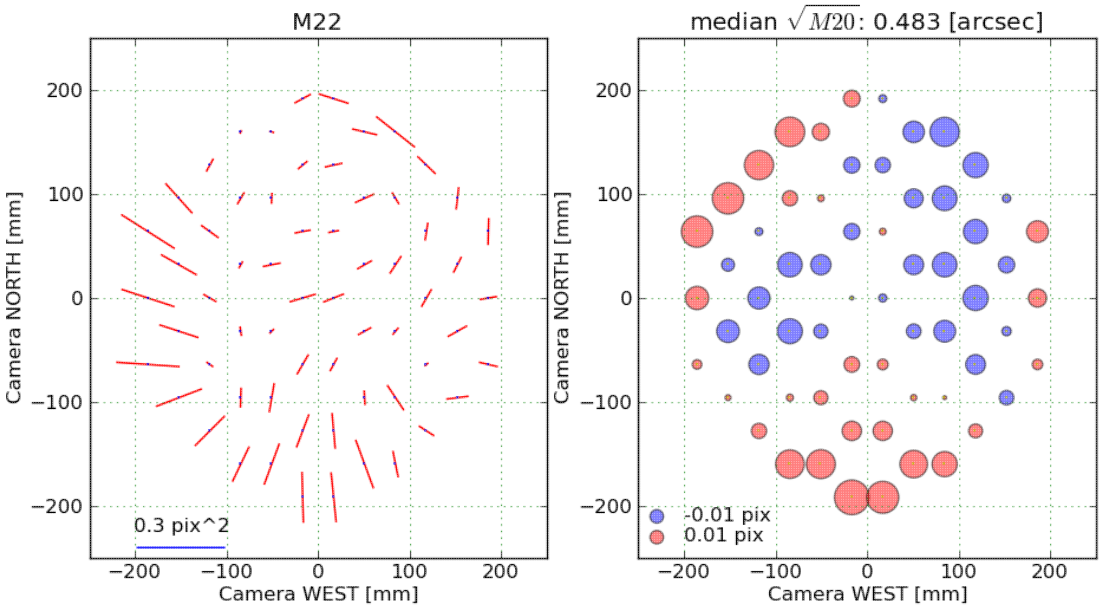
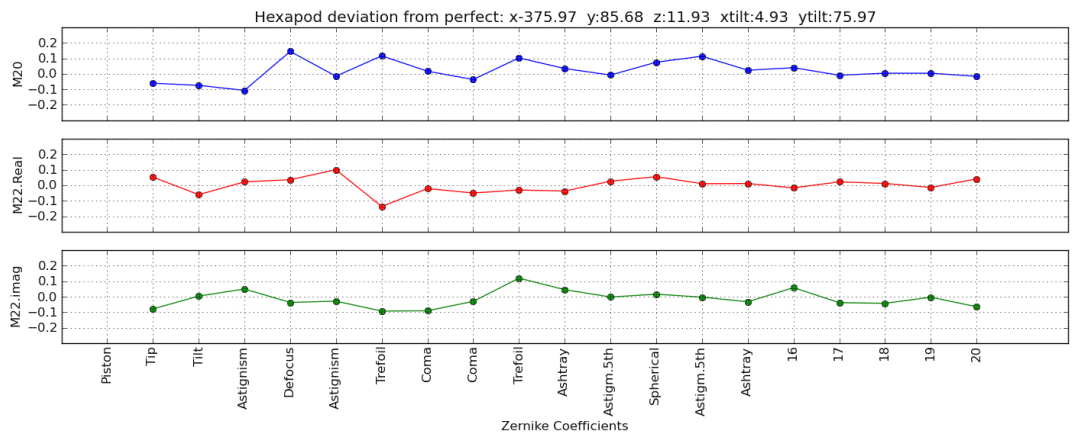


Image Quality of 12-28-2012





exposure ID:00164095

Image Quality of 12-28-2012

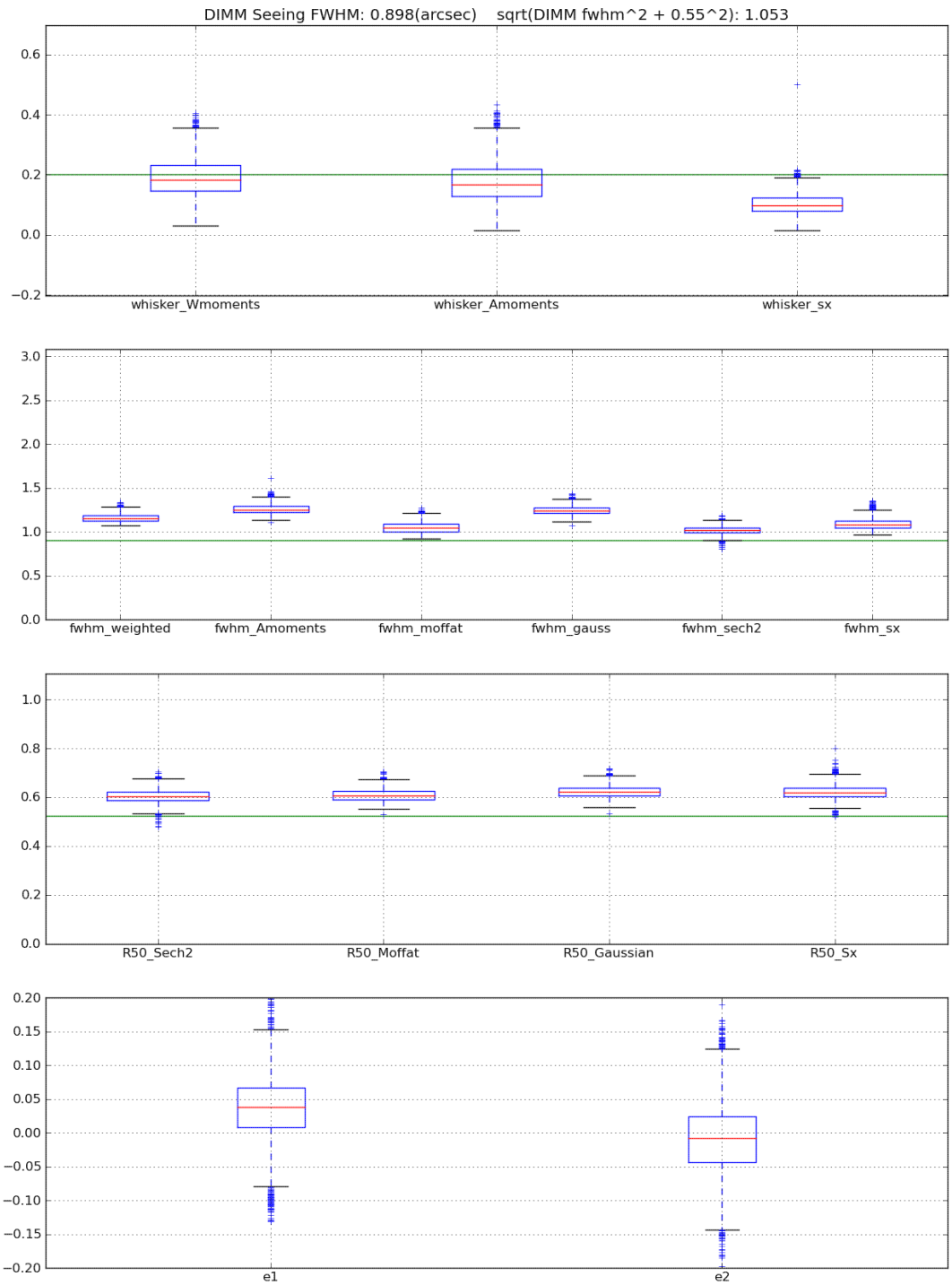
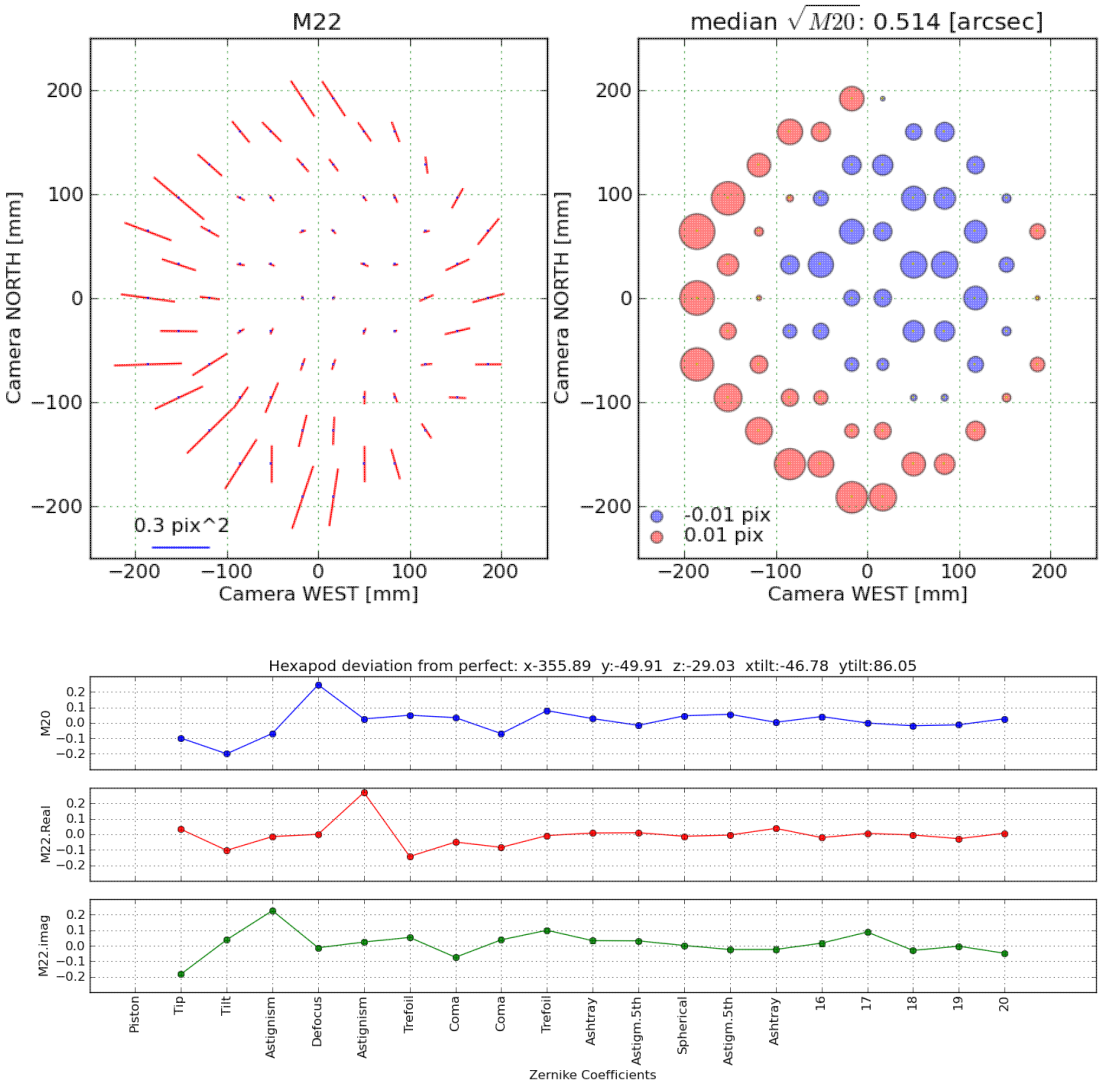


Image Quality of 12-28-2012



exposure ID:00164096

Image Quality of 12-28-2012

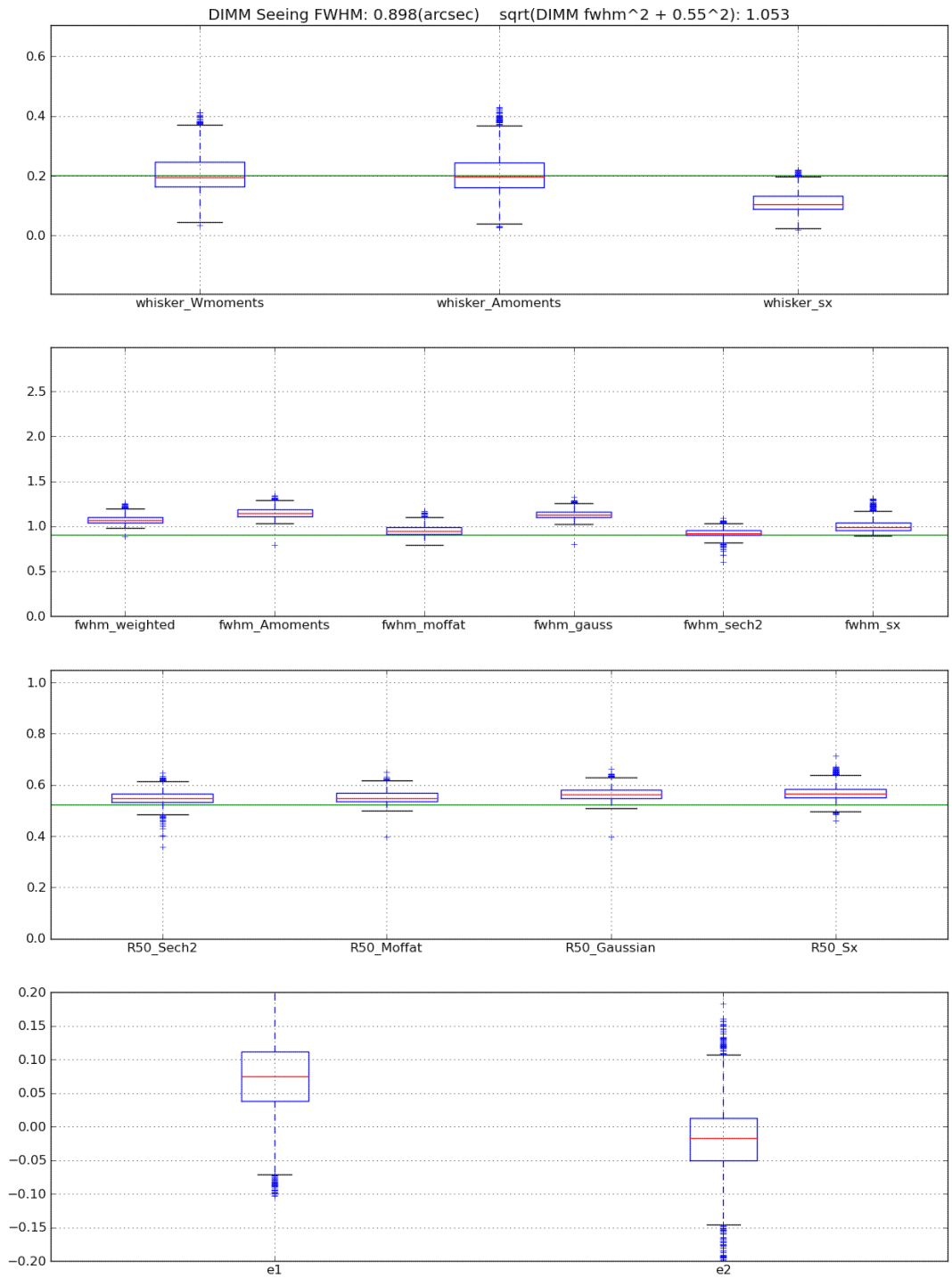
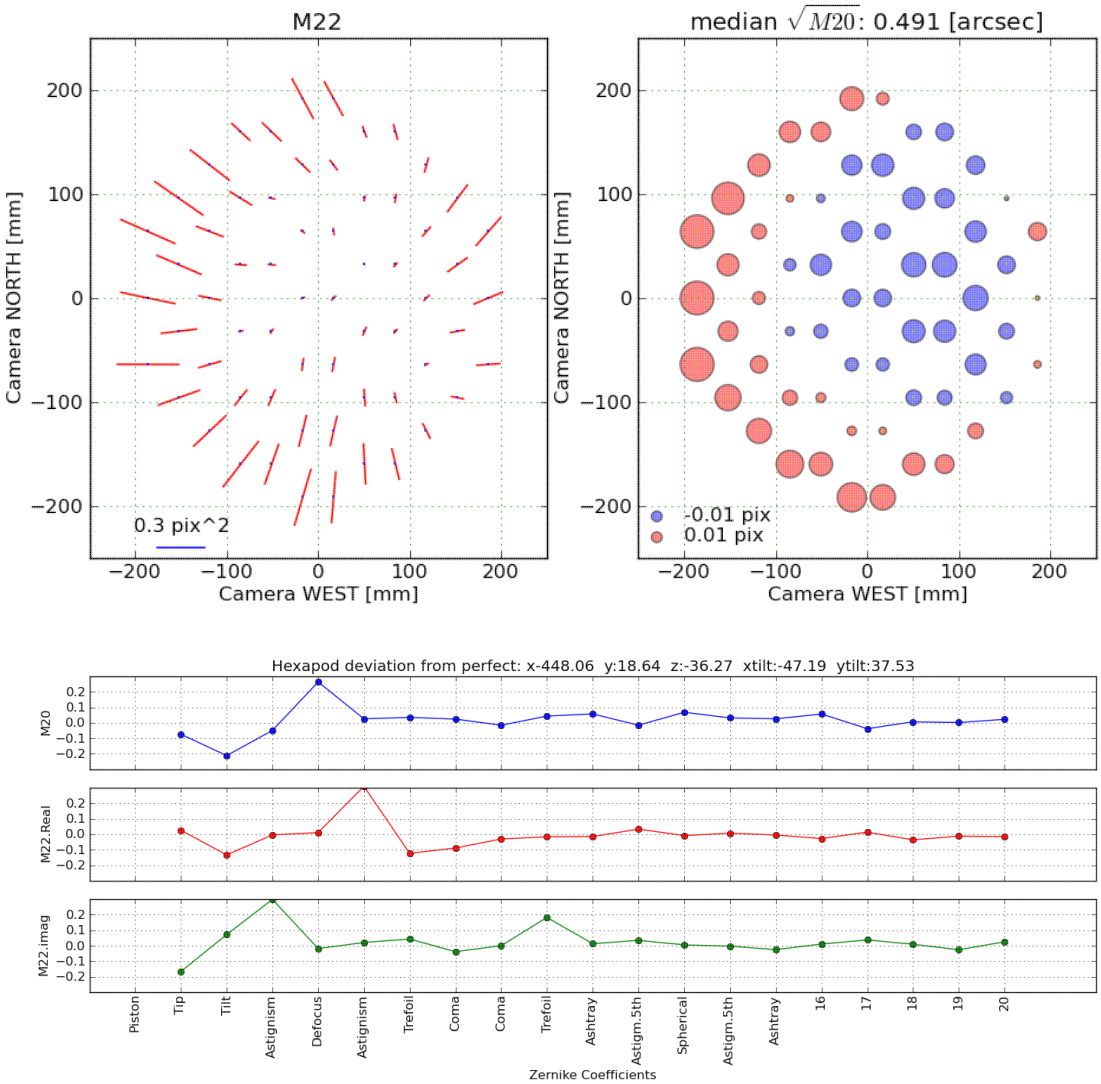


Image Quality of 12-28-2012



exposure ID:00164097

Image Quality of 12-28-2012

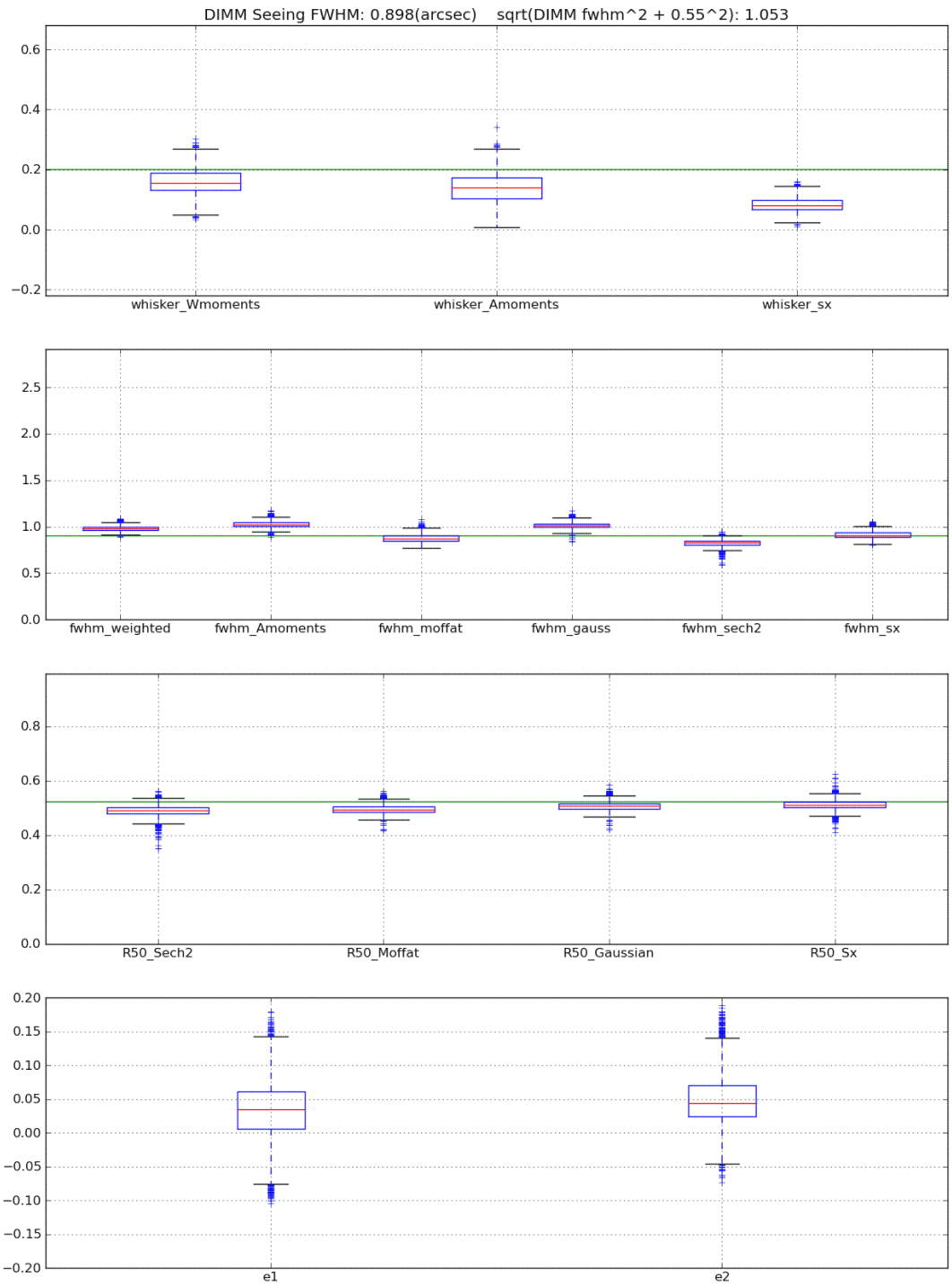
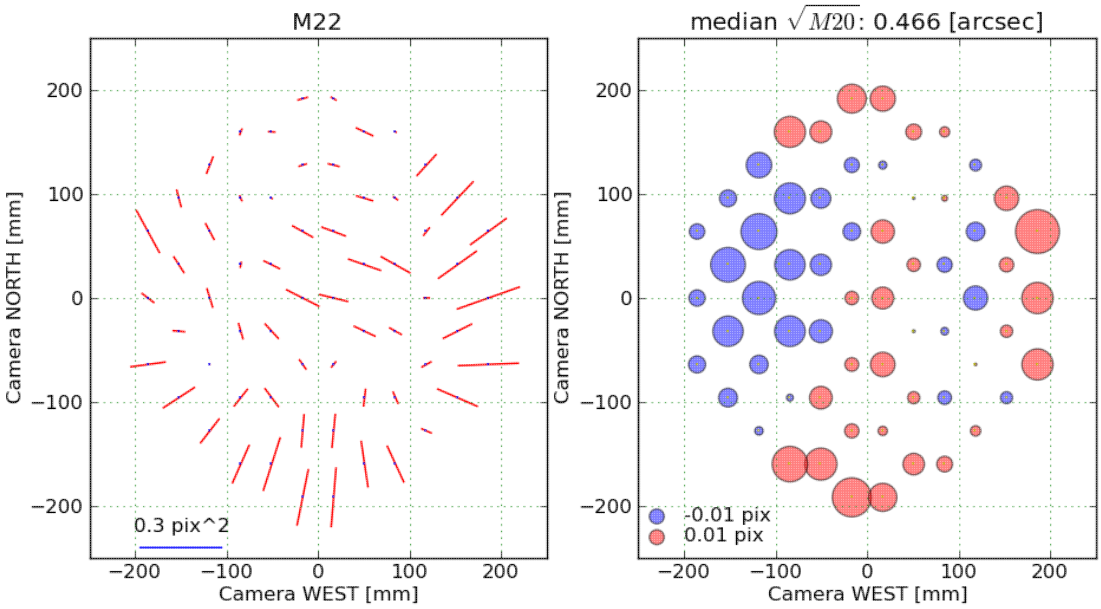
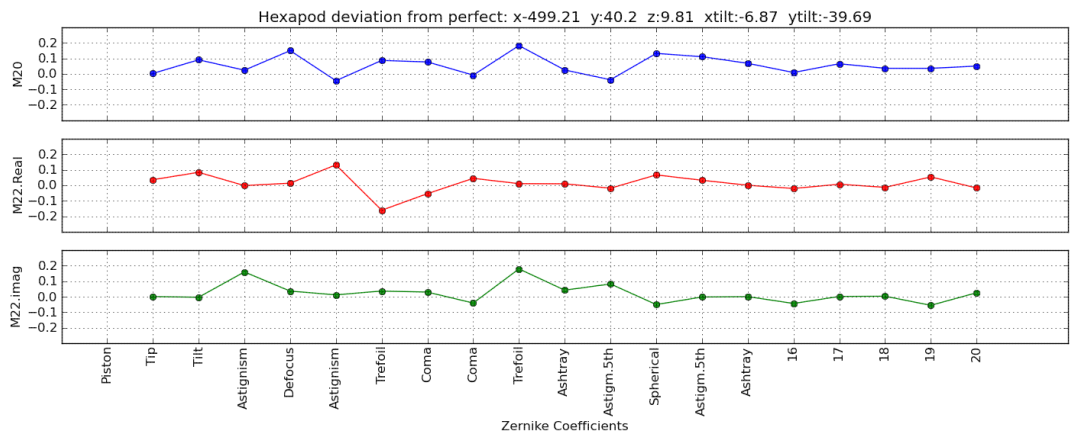


Image Quality of 12-28-2012





exposure ID:00164098

Image Quality of 12-28-2012

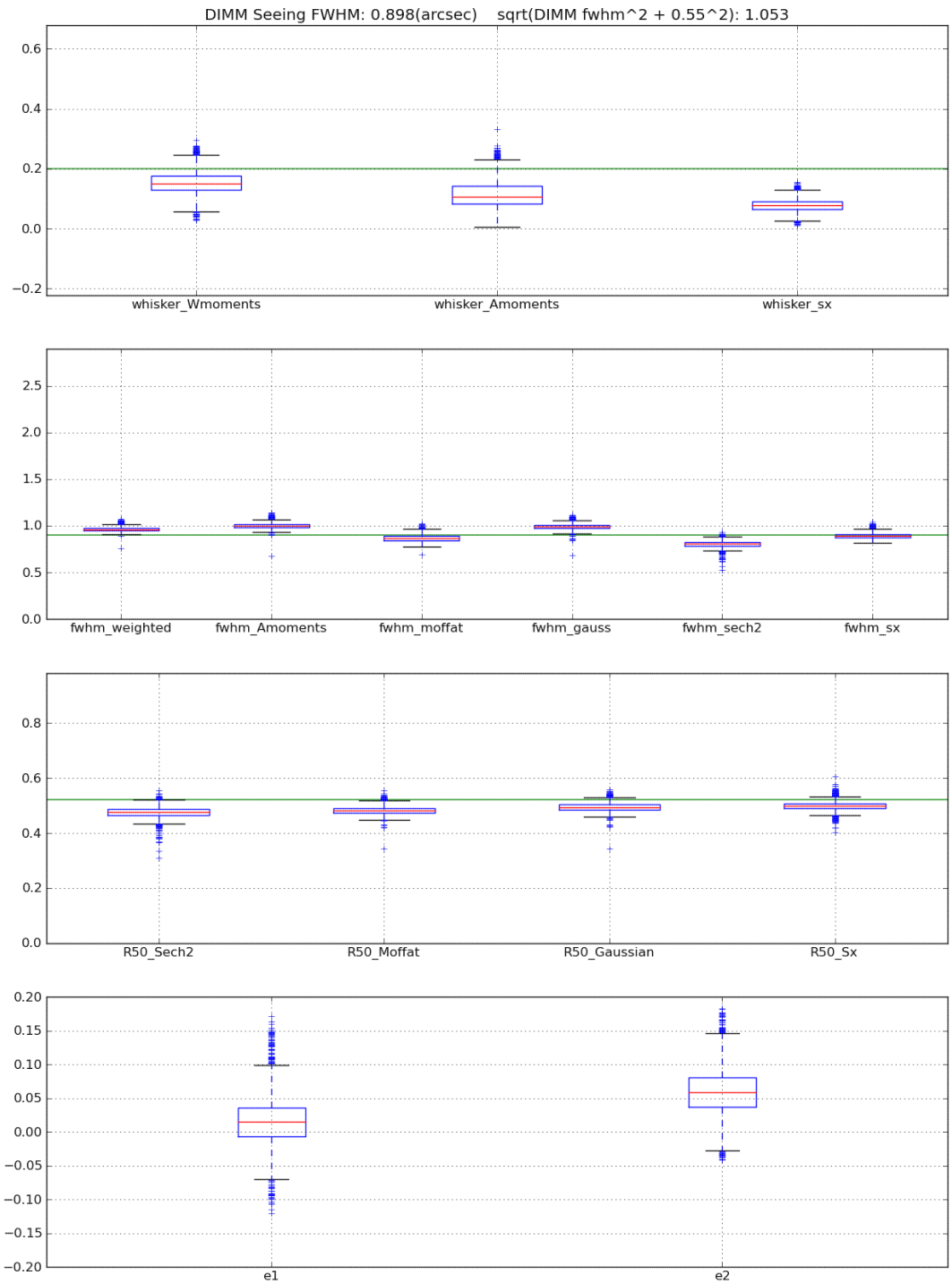
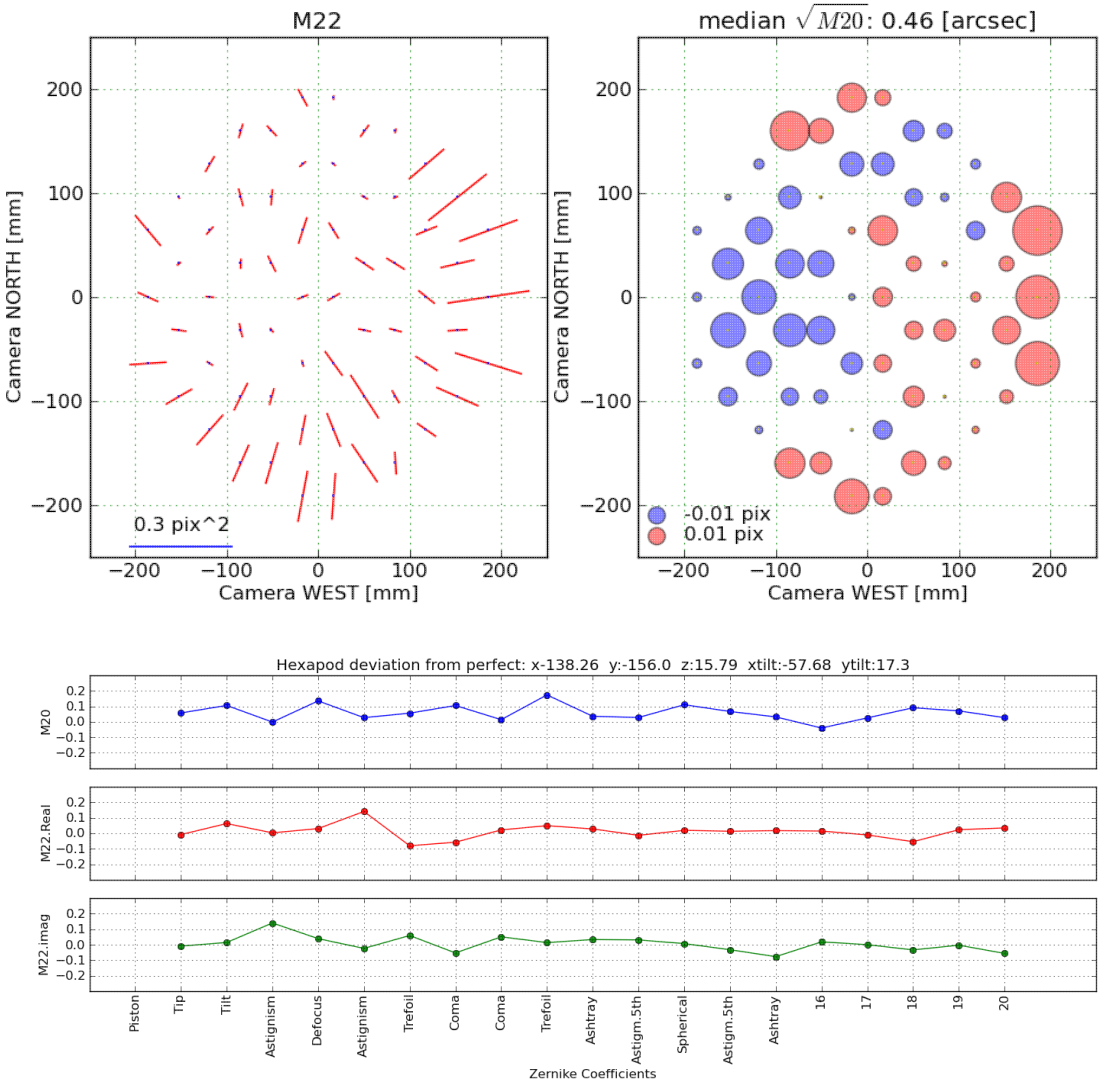


Image Quality of 12-28-2012



exposure ID:00164099

Image Quality of 12-28-2012

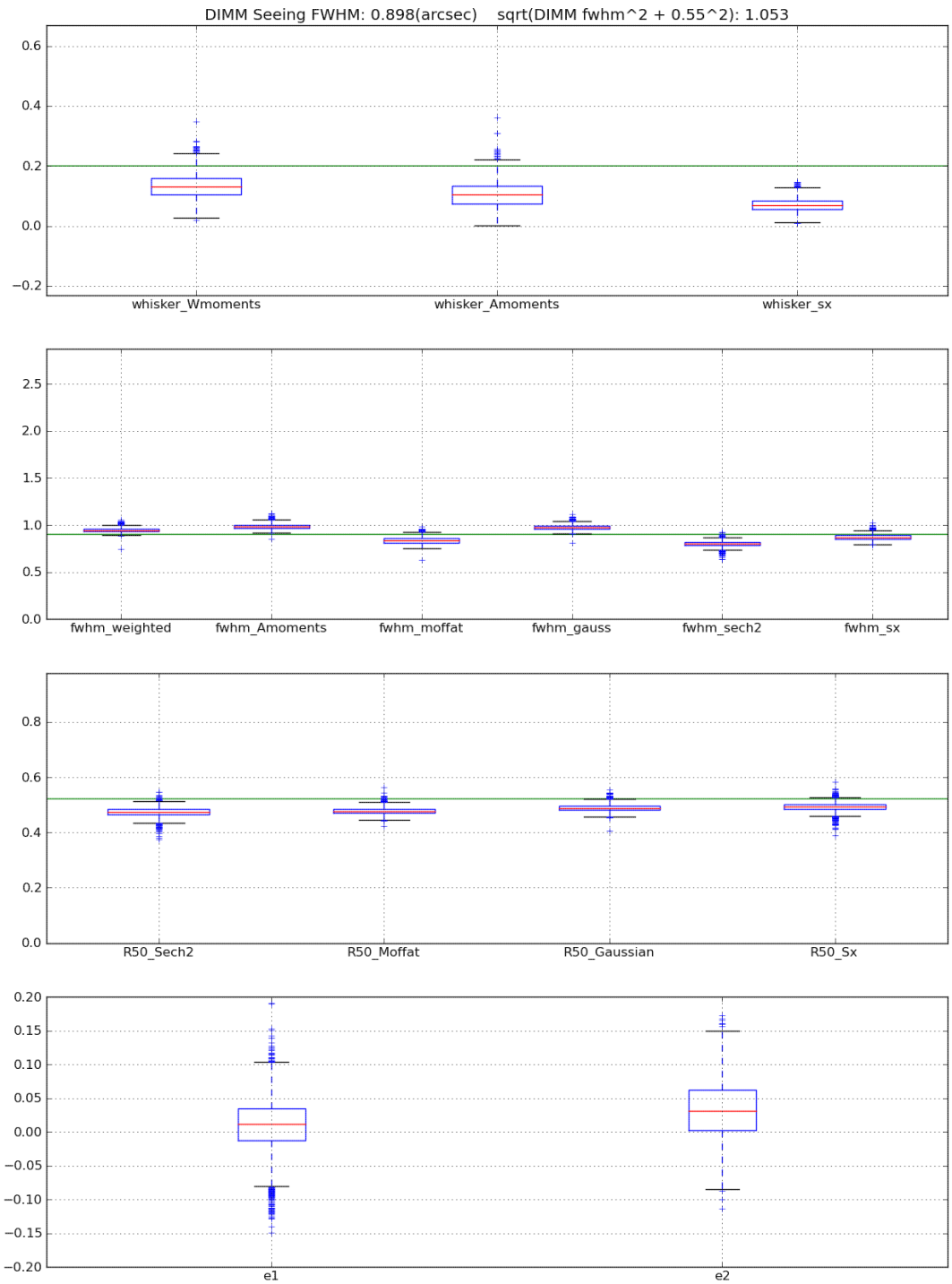
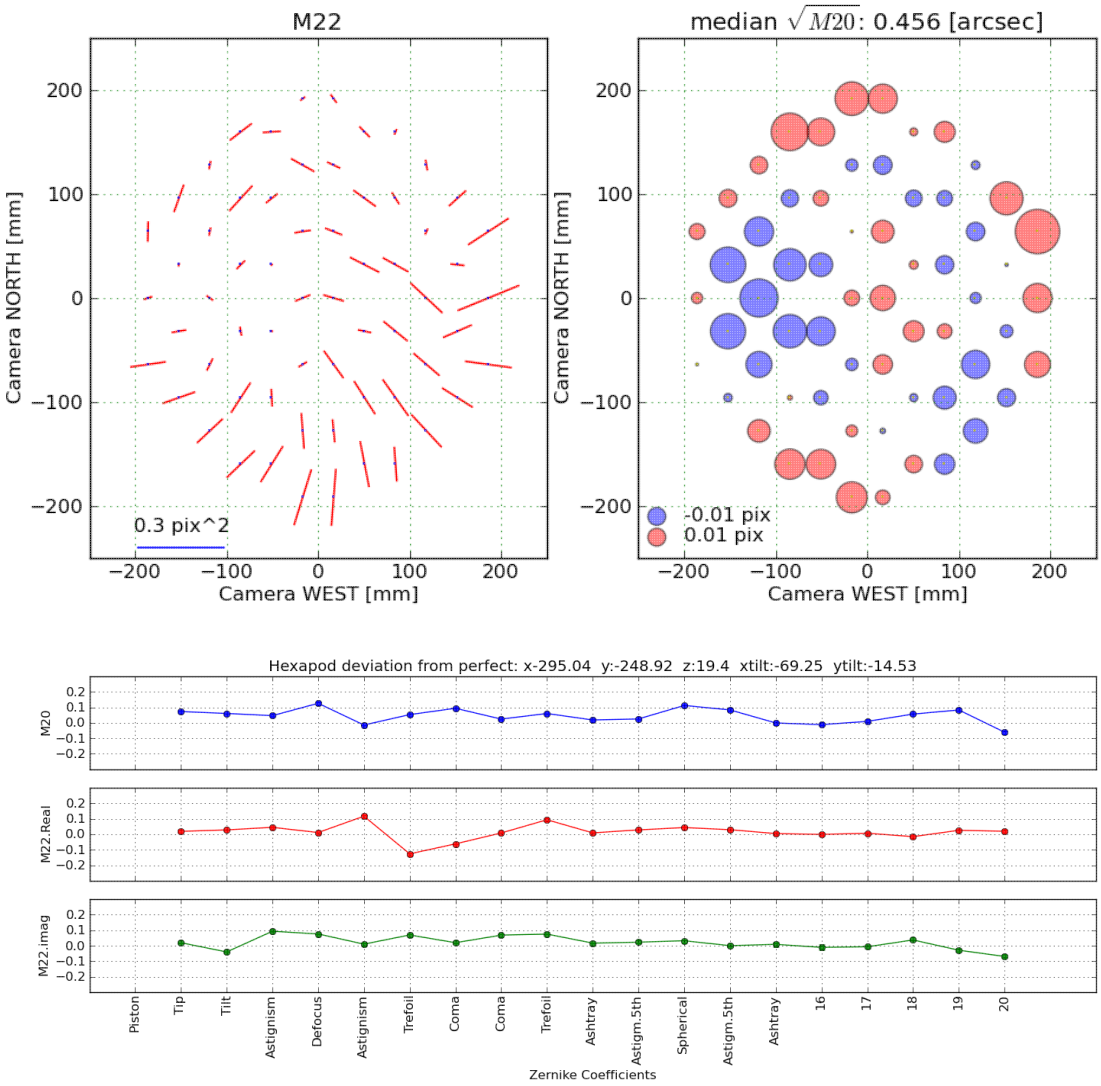


Image Quality of 12-28-2012



exposure ID:00164100

Image Quality of 12-28-2012

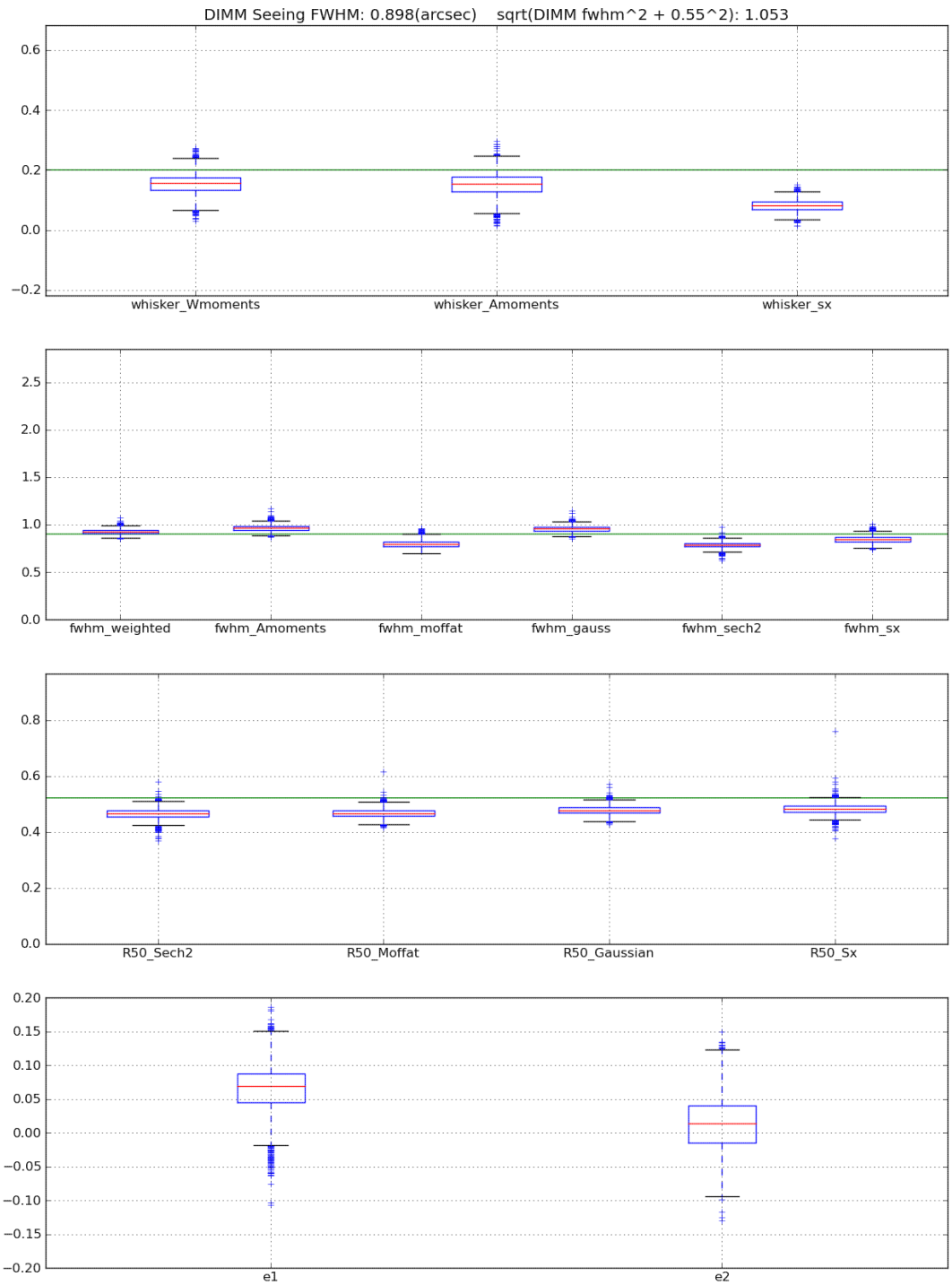
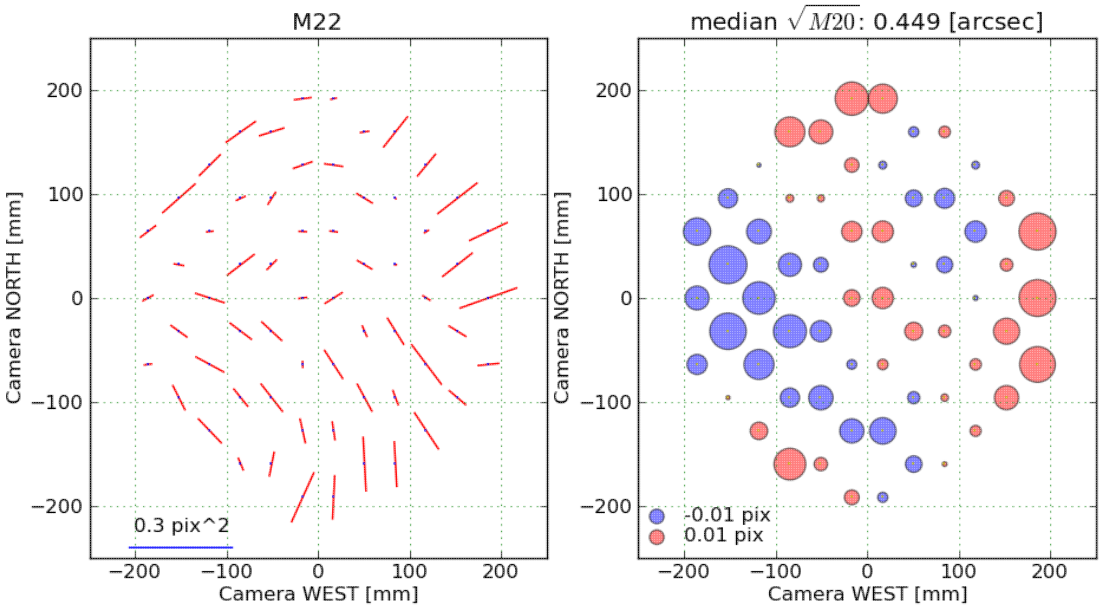
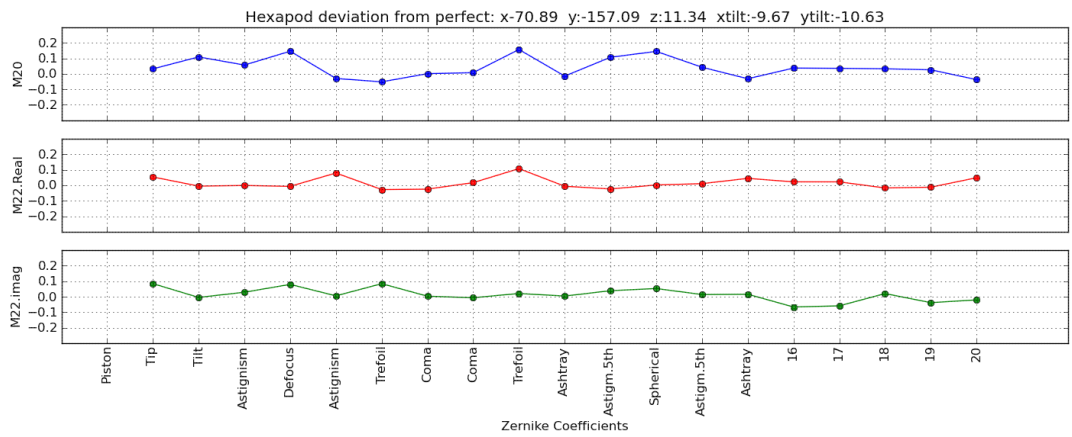


Image Quality of 12-28-2012





exposure ID:00164101

Image Quality of 12-28-2012

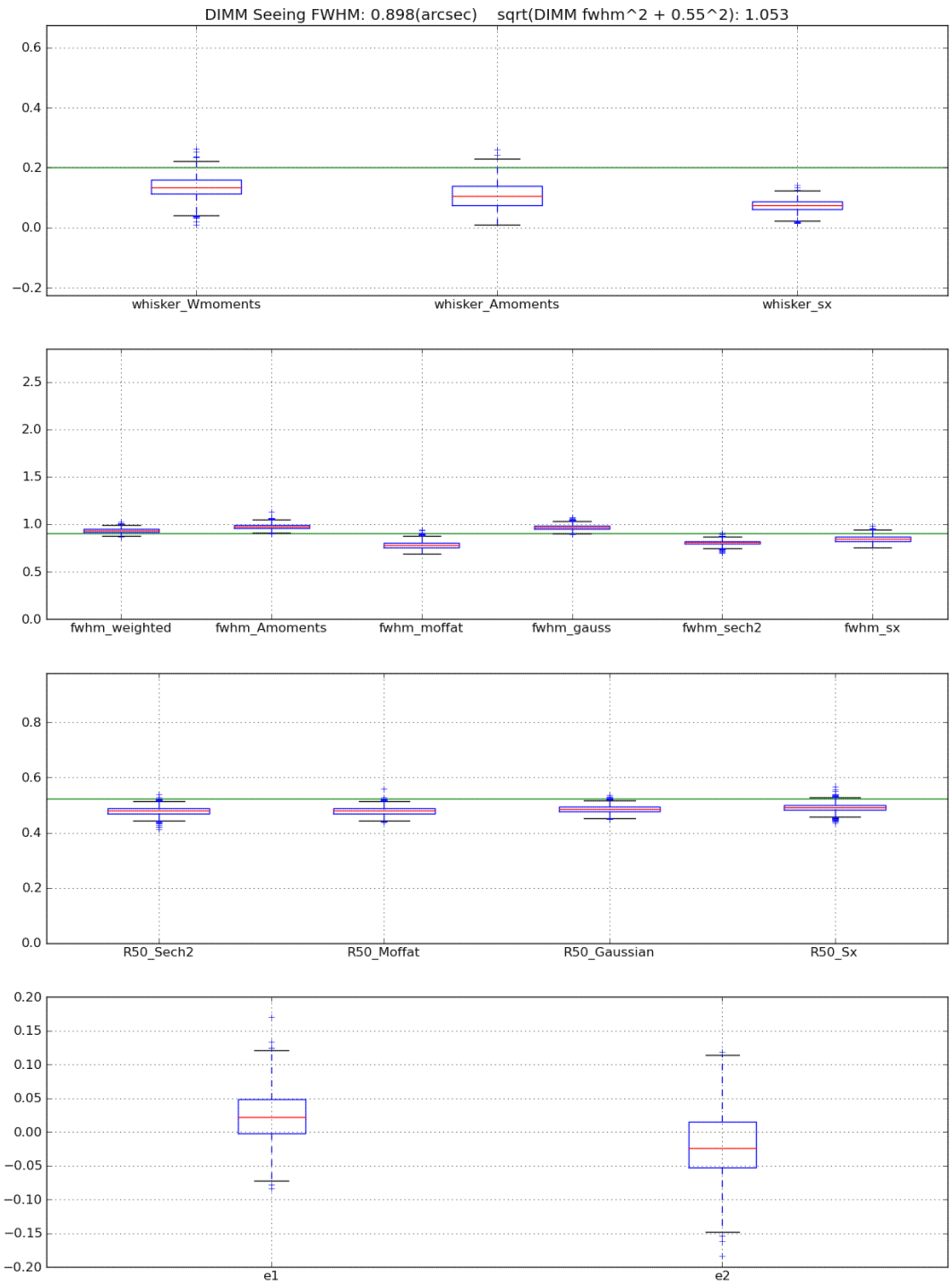
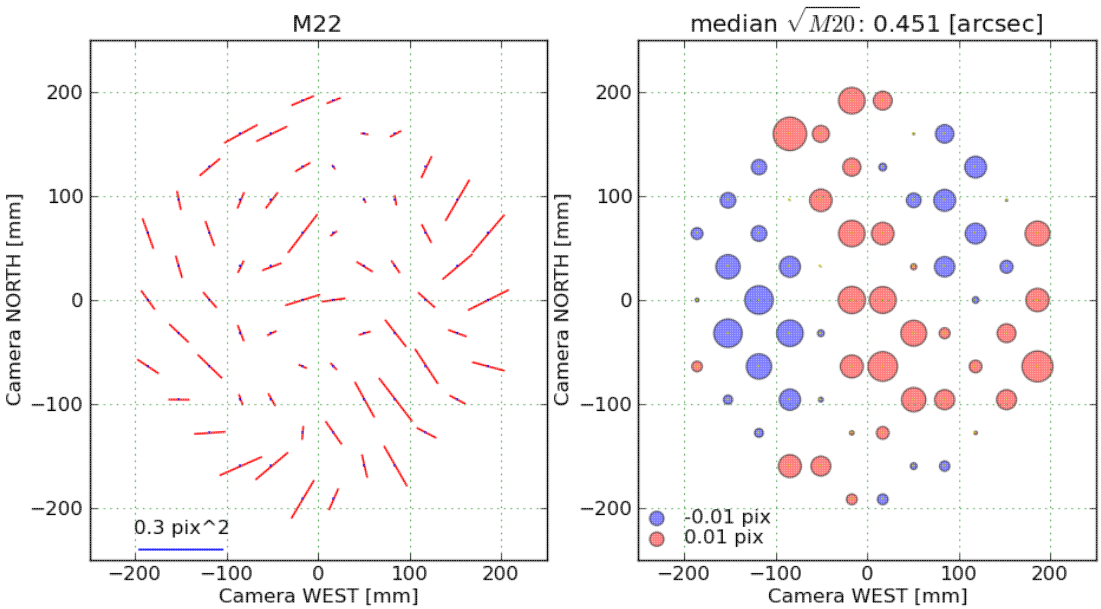
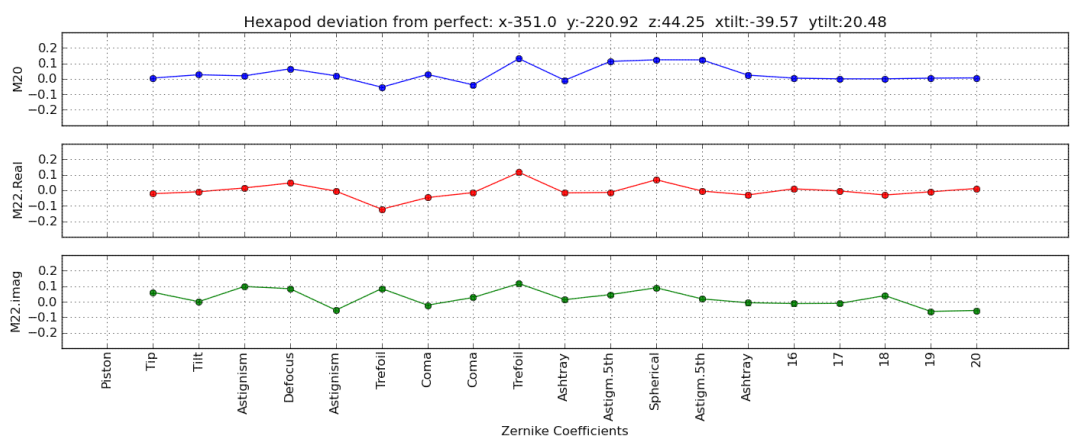


Image Quality of 12-28-2012





exposure ID:00164102

Image Quality of 12-28-2012

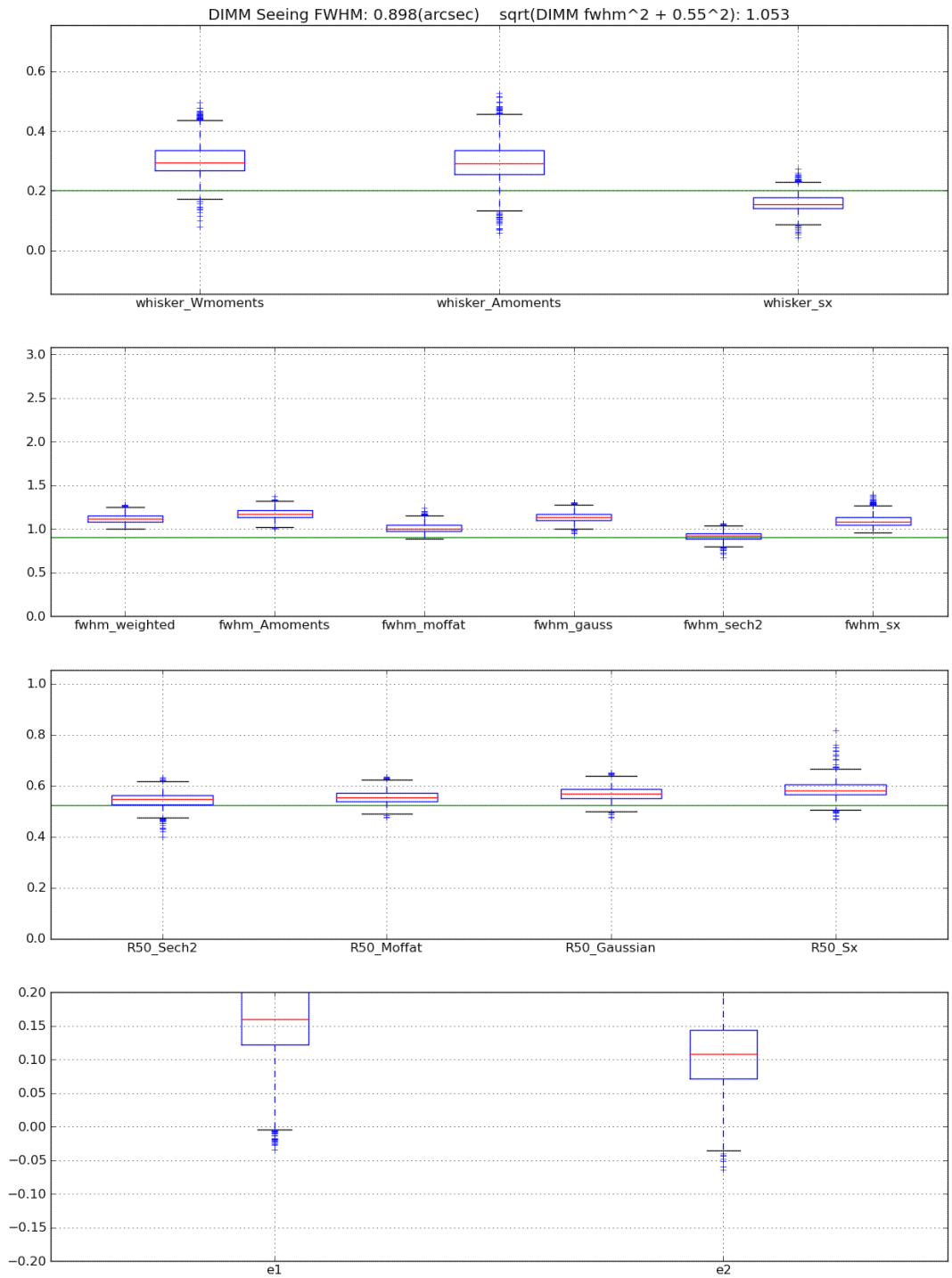
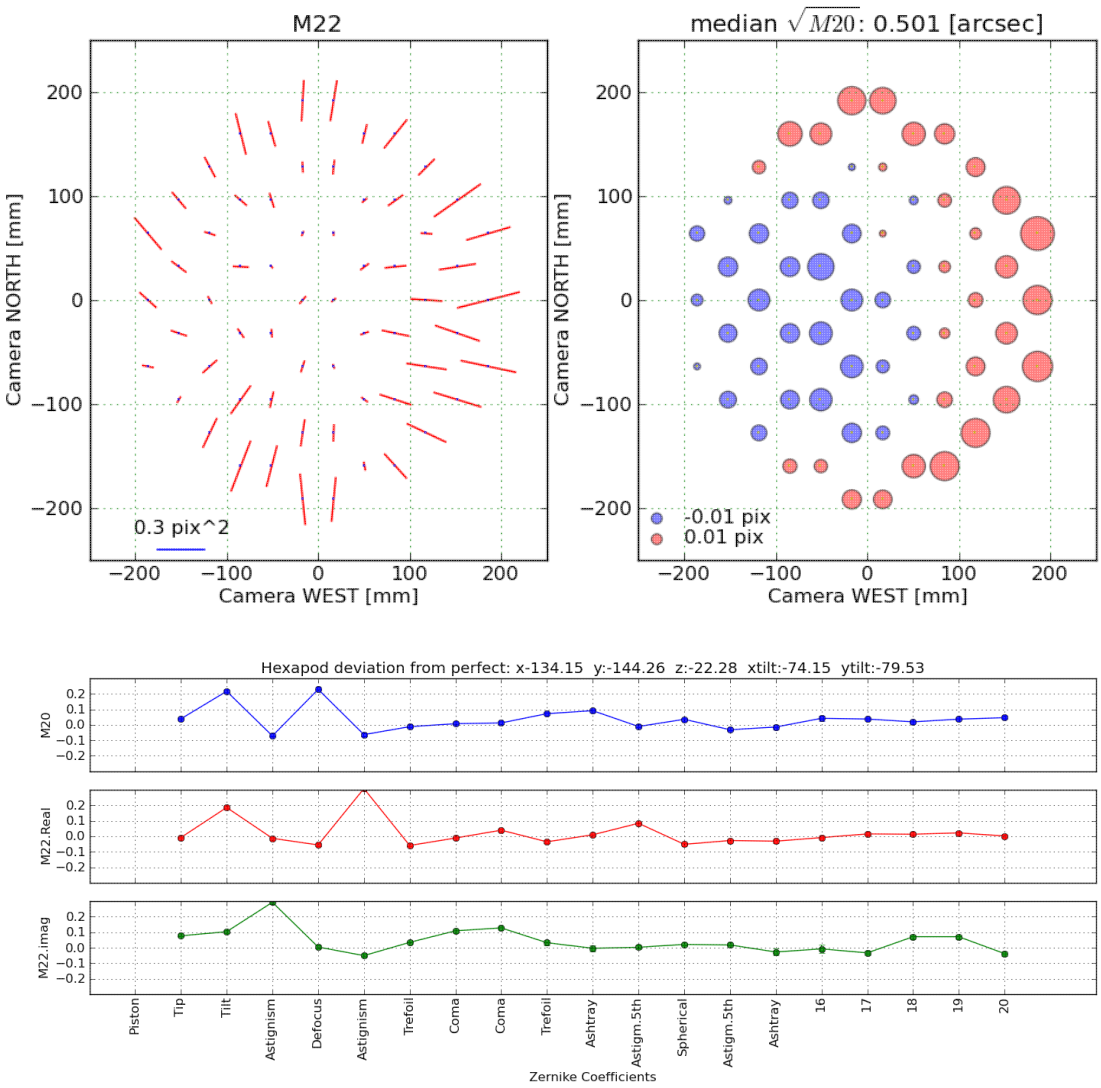


Image Quality of 12-28-2012



exposure ID:00164104

Image Quality of 12-28-2012

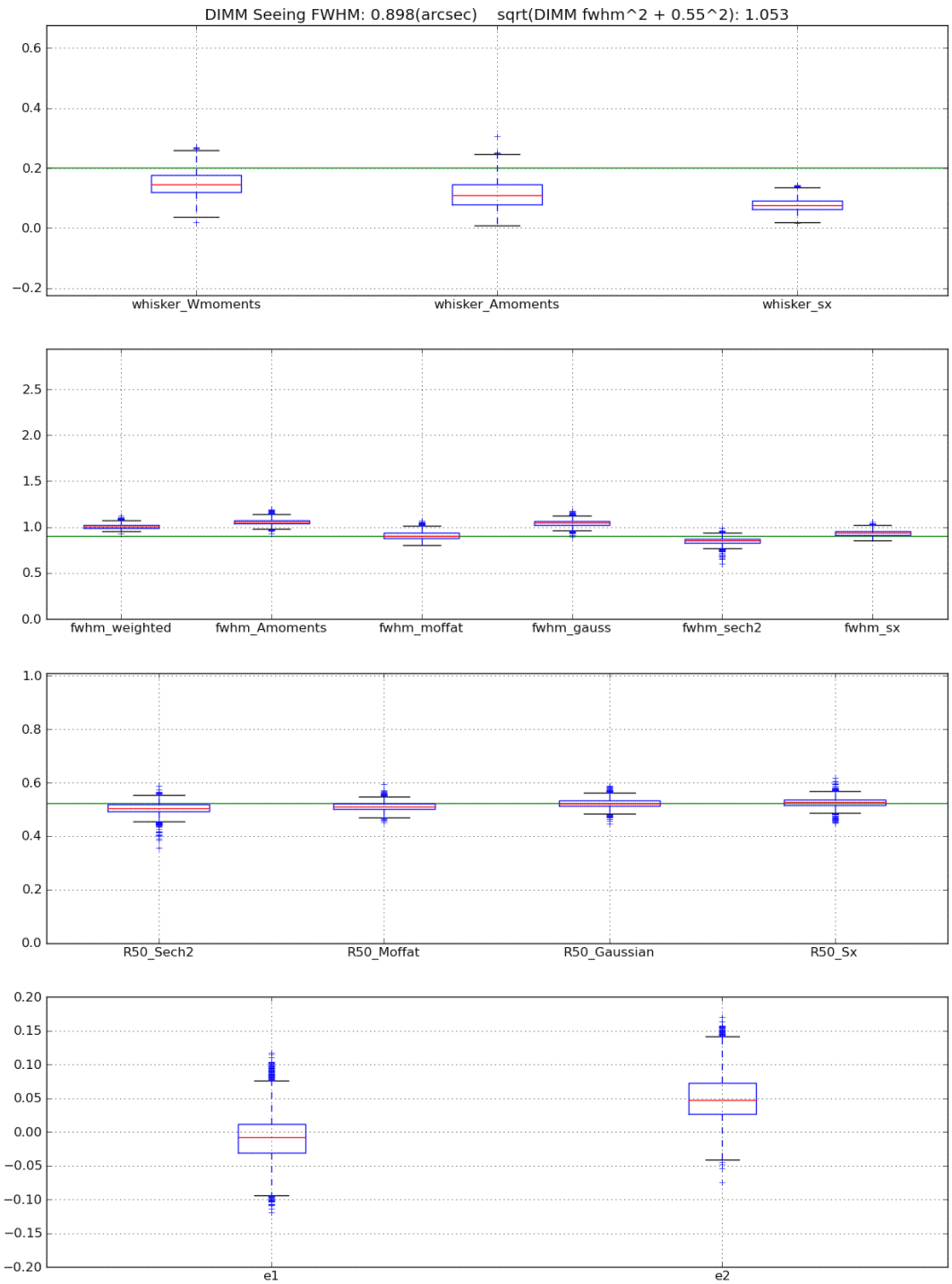
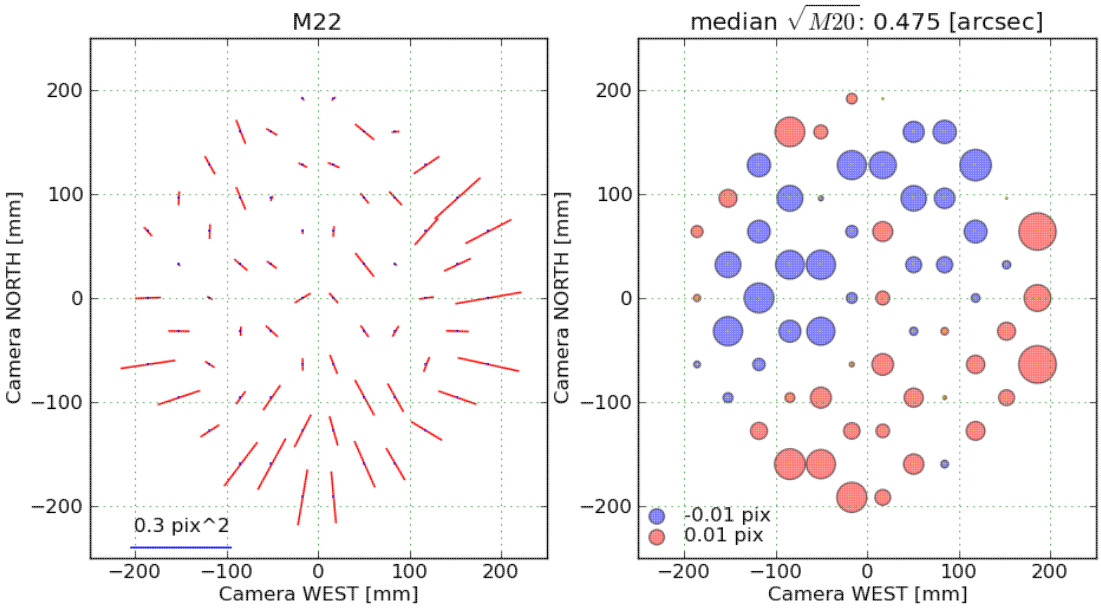
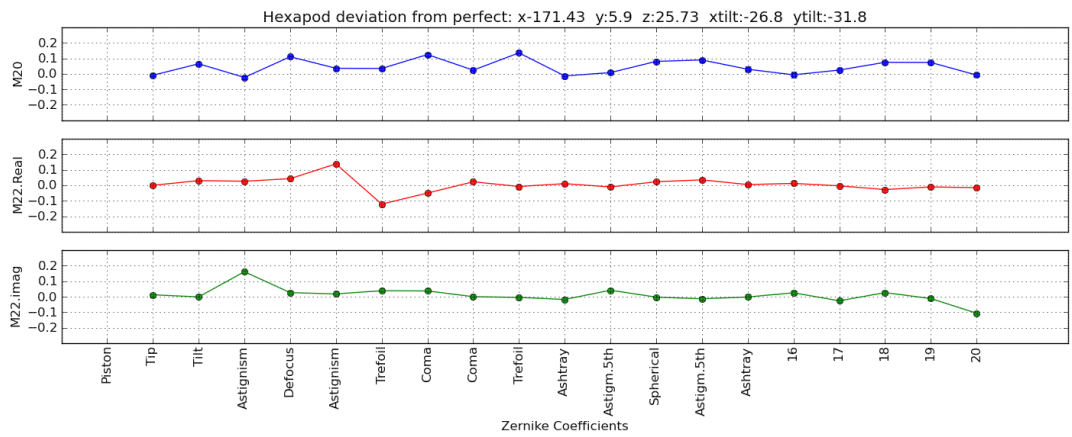


Image Quality of 12-28-2012





exposure ID:00164105

Image Quality of 12-28-2012

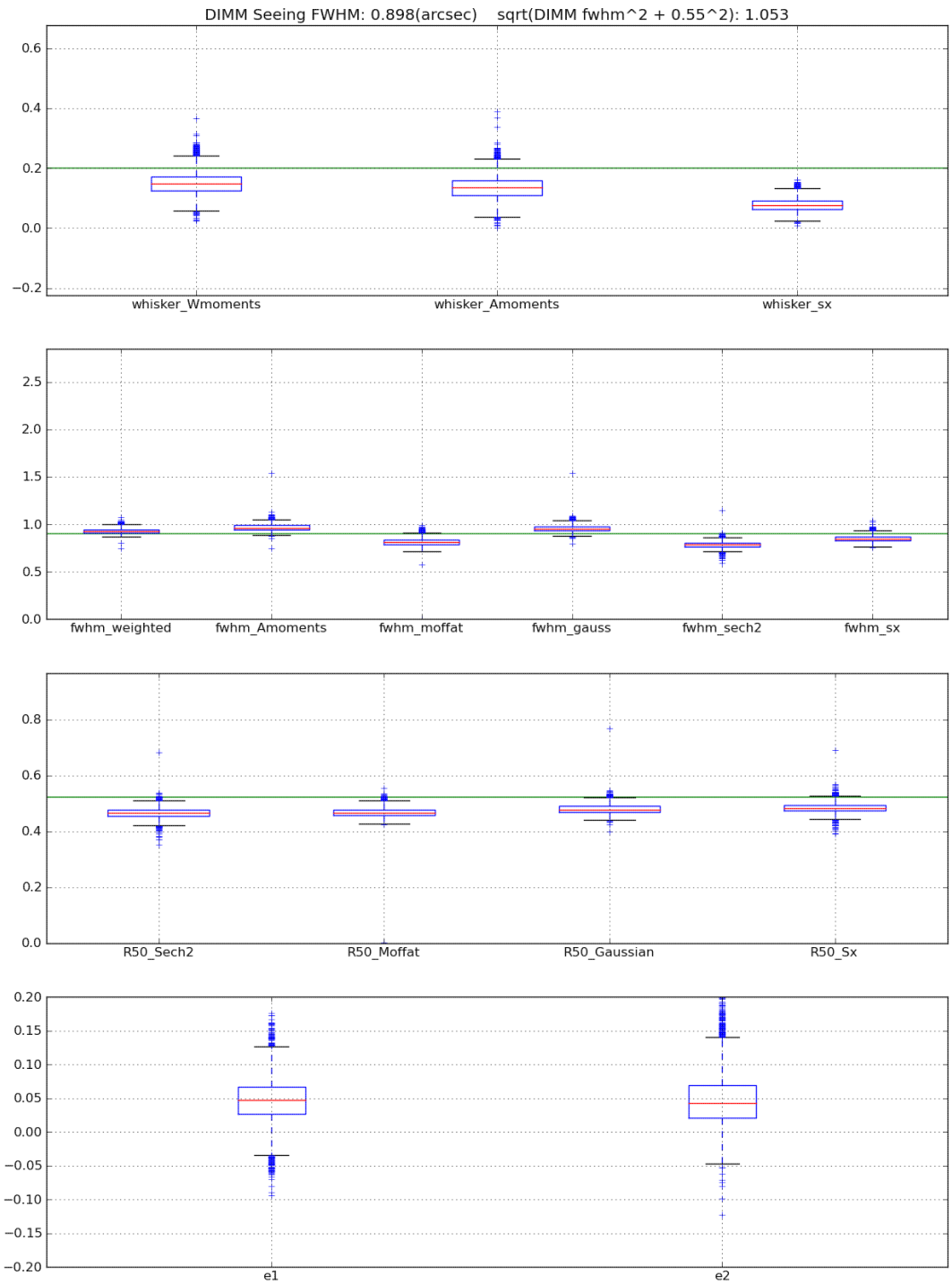
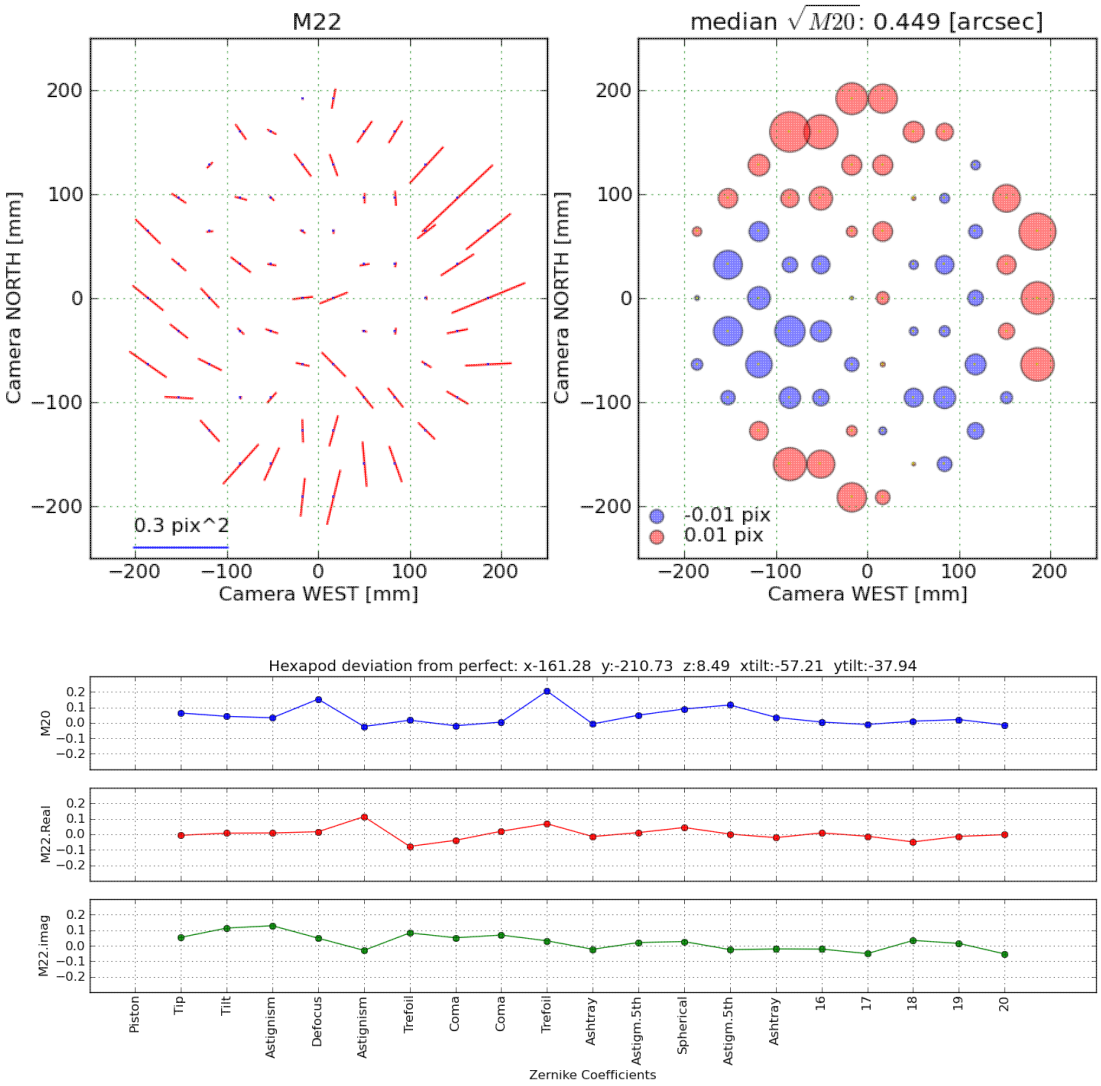


Image Quality of 12-28-2012



exposure ID:00164106

Image Quality of 12-28-2012

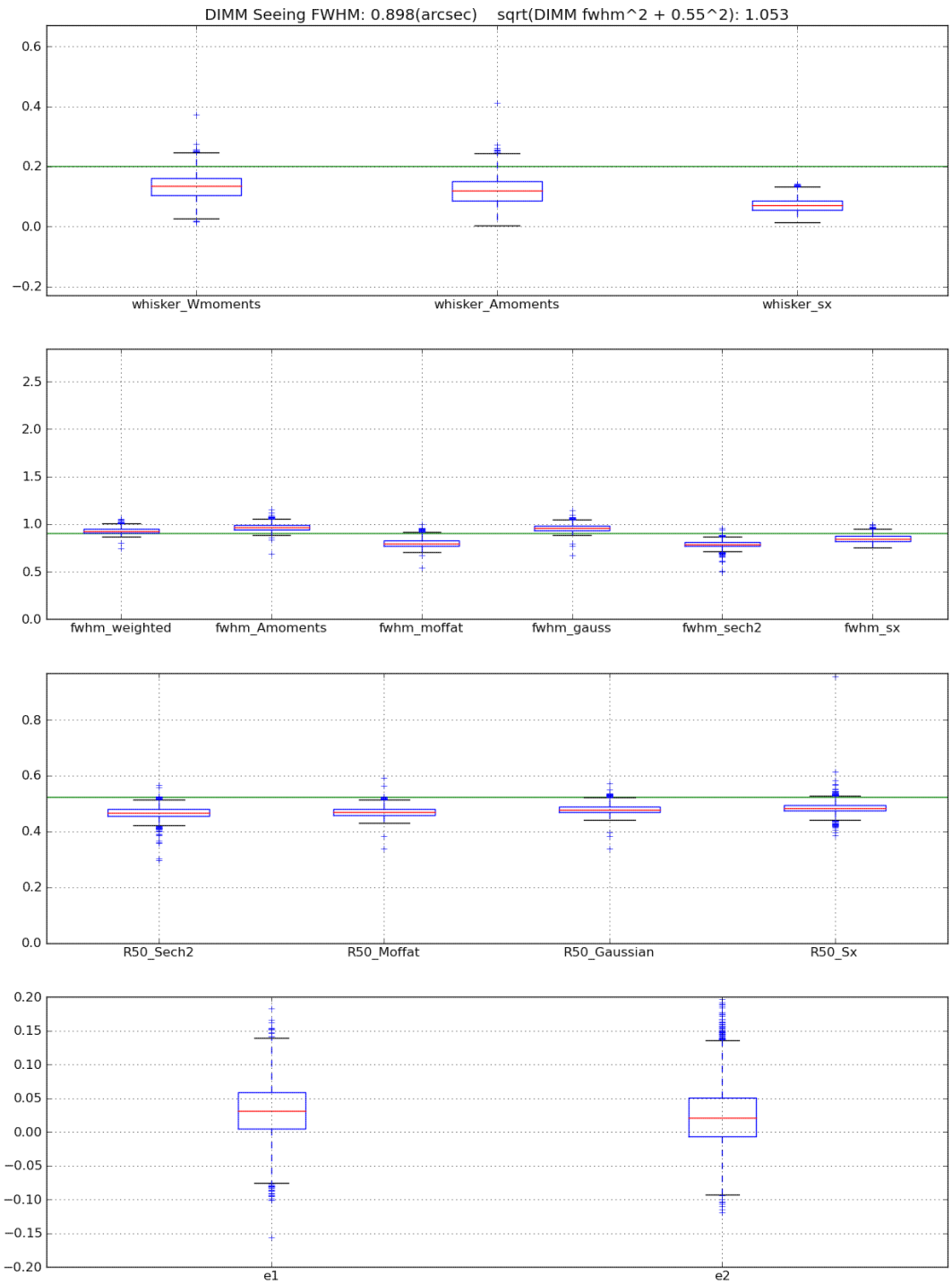
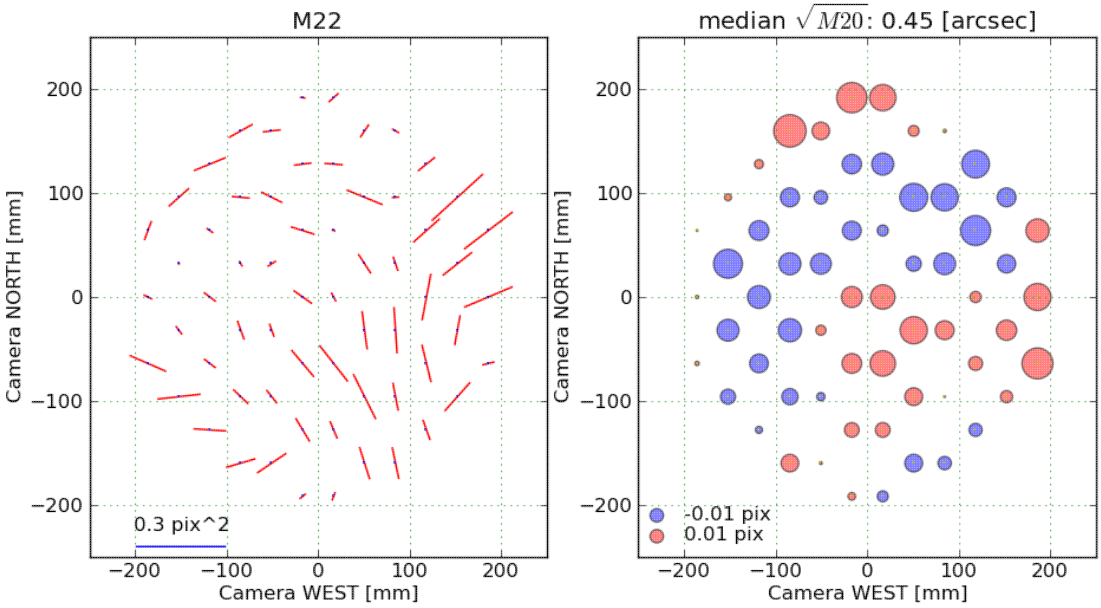
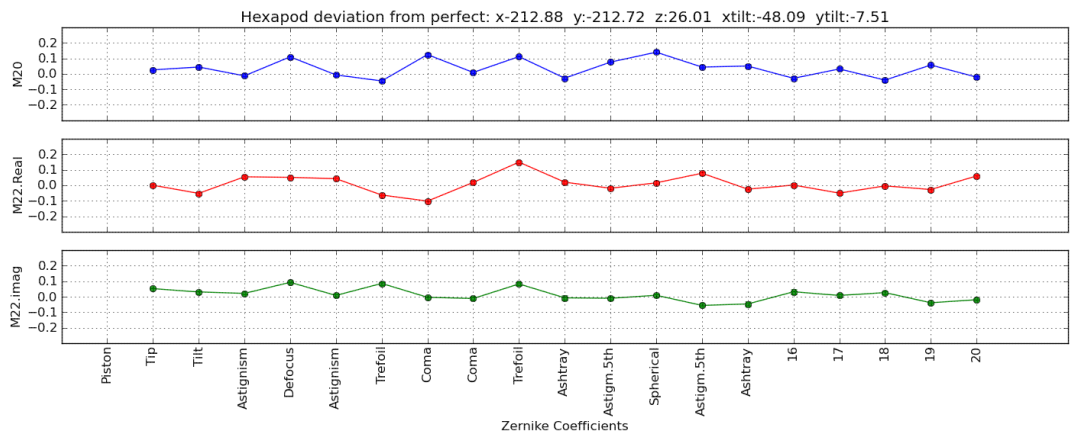


Image Quality of 12-28-2012





exposure ID:00164107

Image Quality of 12-28-2012

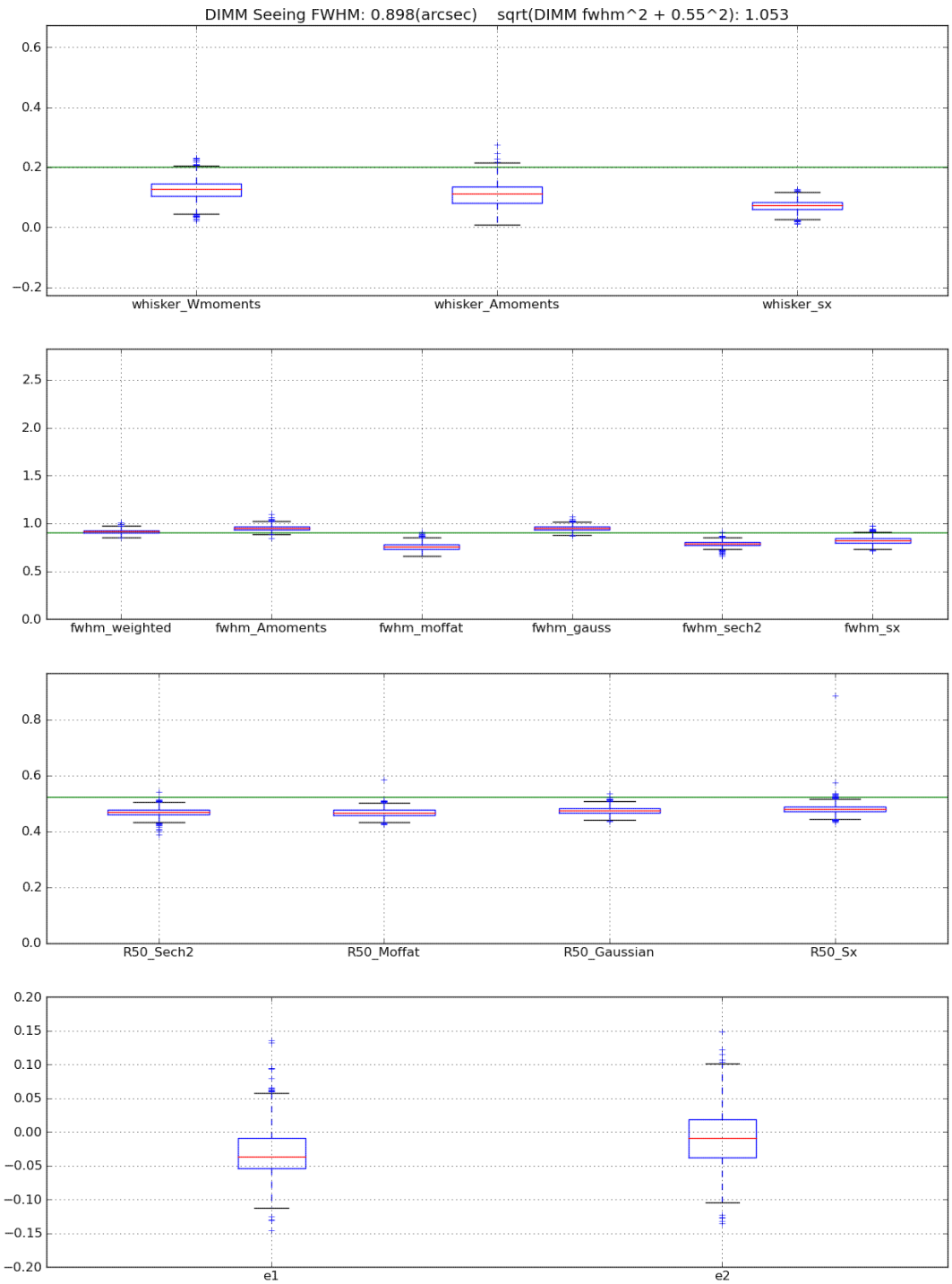
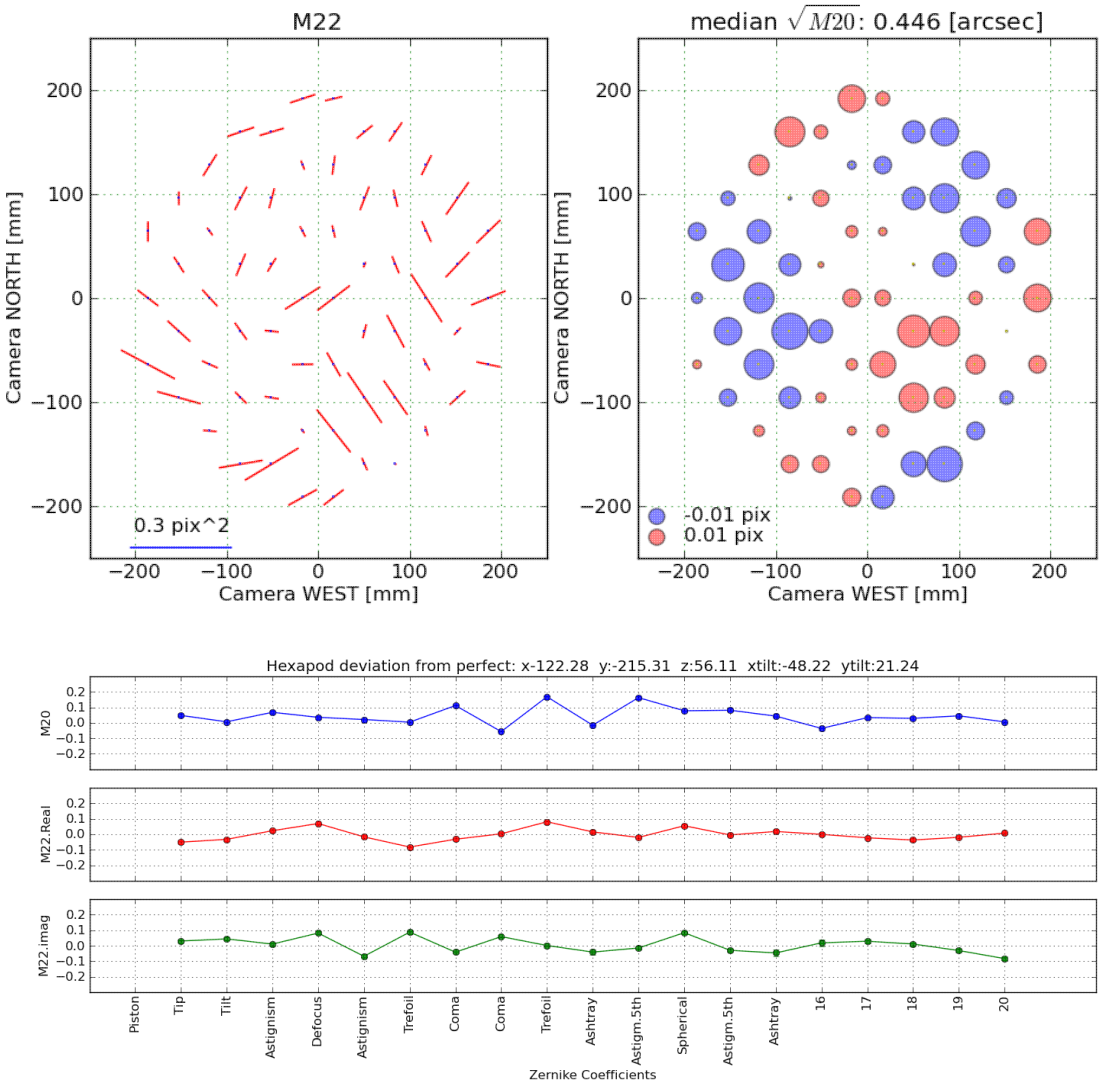


Image Quality of 12-28-2012



exposure ID:00164108

Image Quality of 12-28-2012

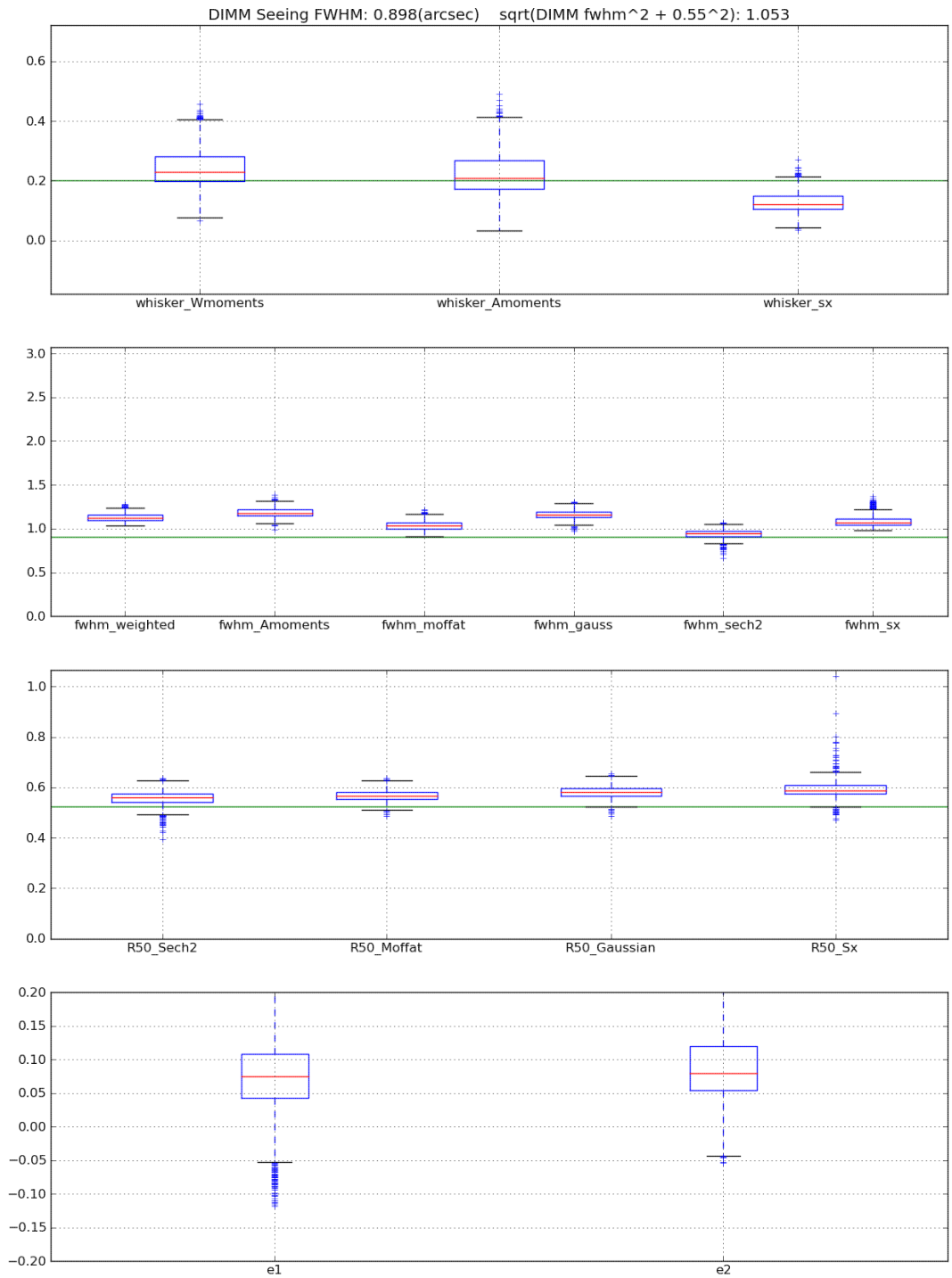
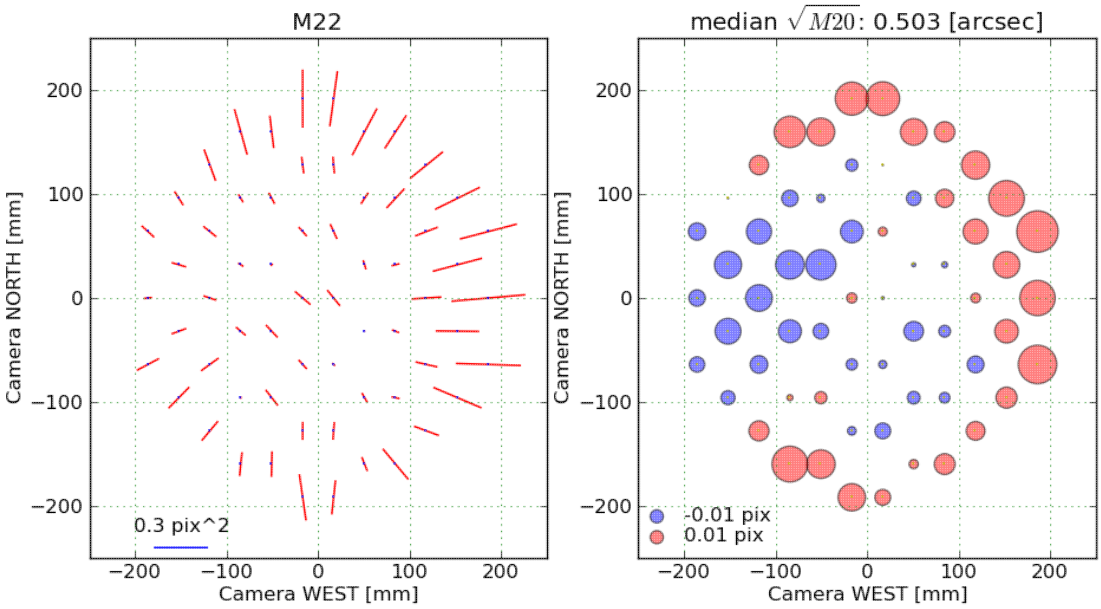
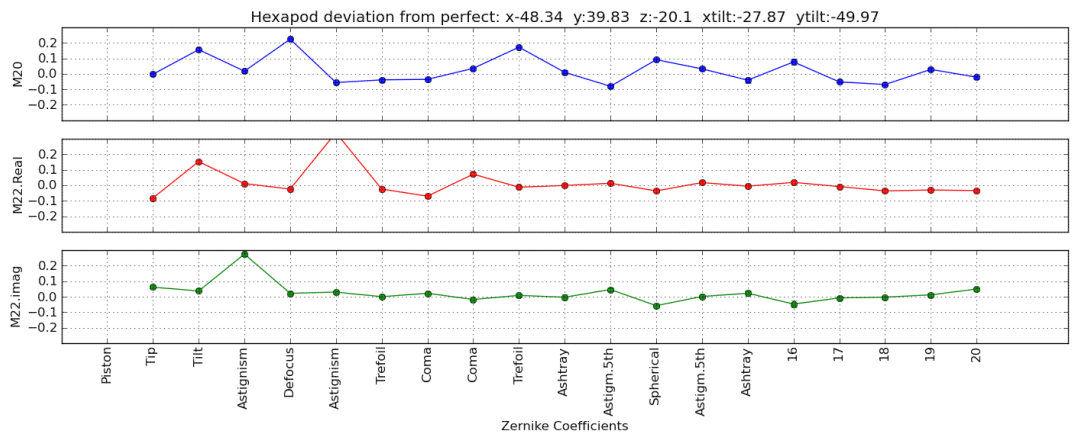


Image Quality of 12-28-2012





exposure ID:00164110

Image Quality of 12-28-2012

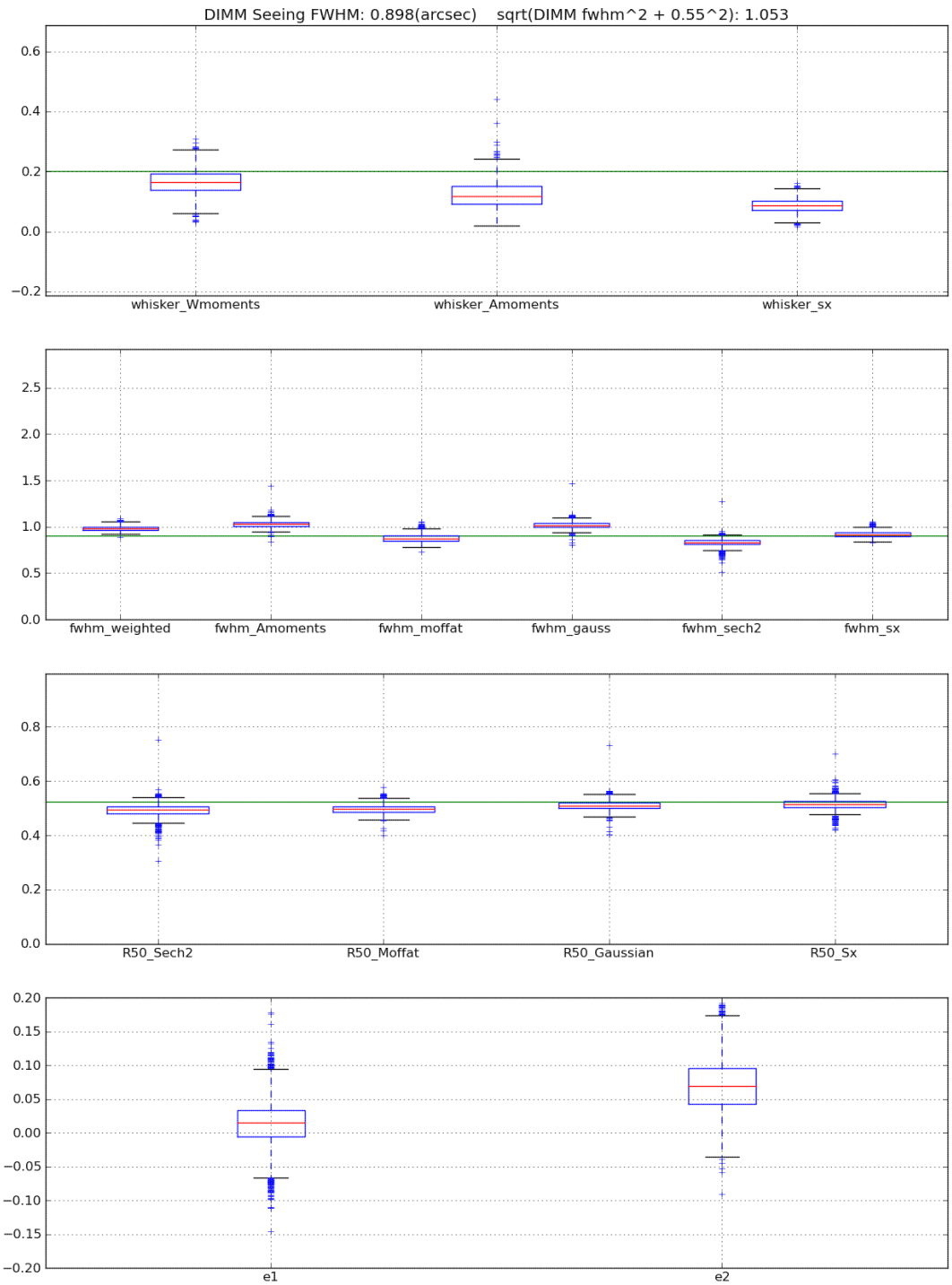
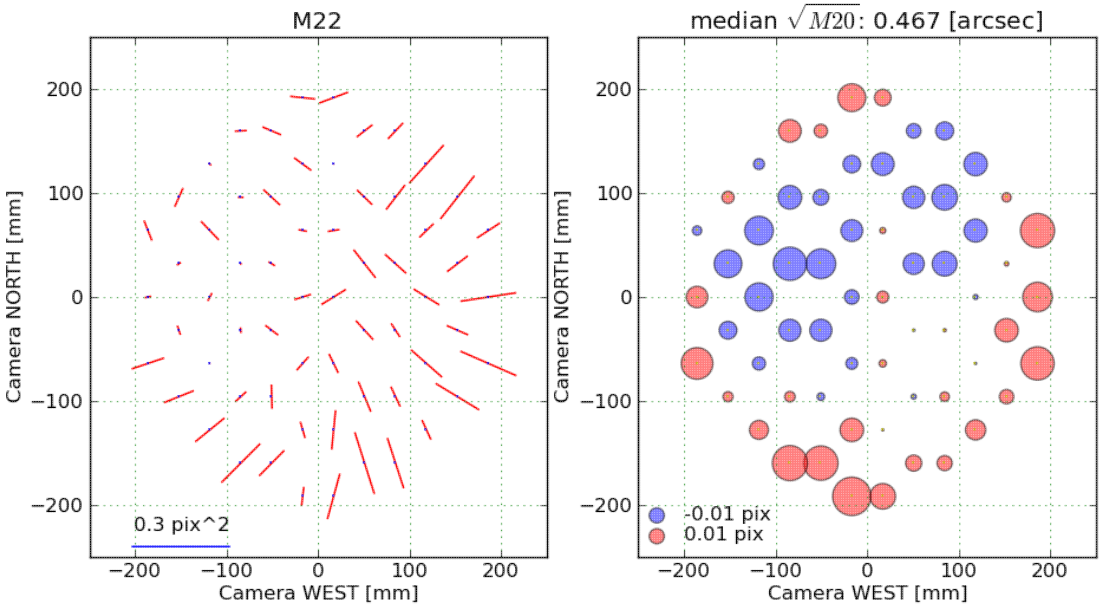
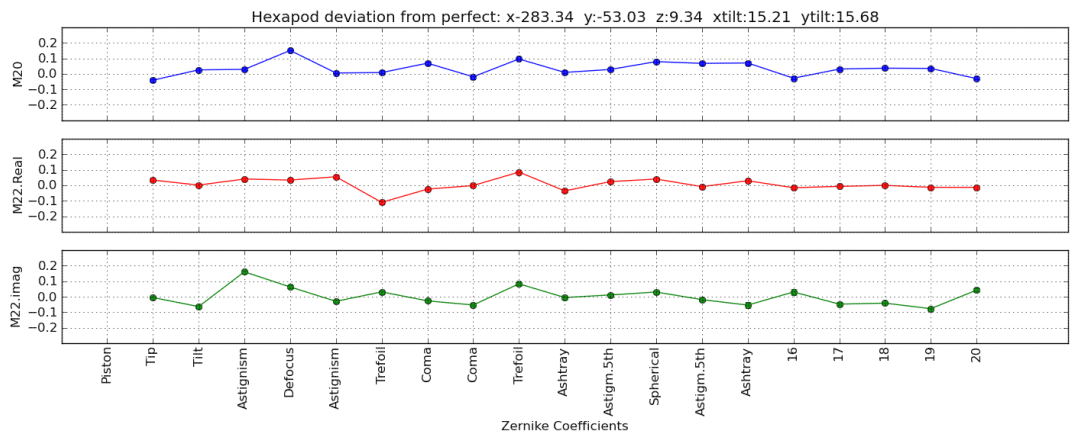


Image Quality of 12-28-2012





exposure ID:00164111

Image Quality of 12-28-2012

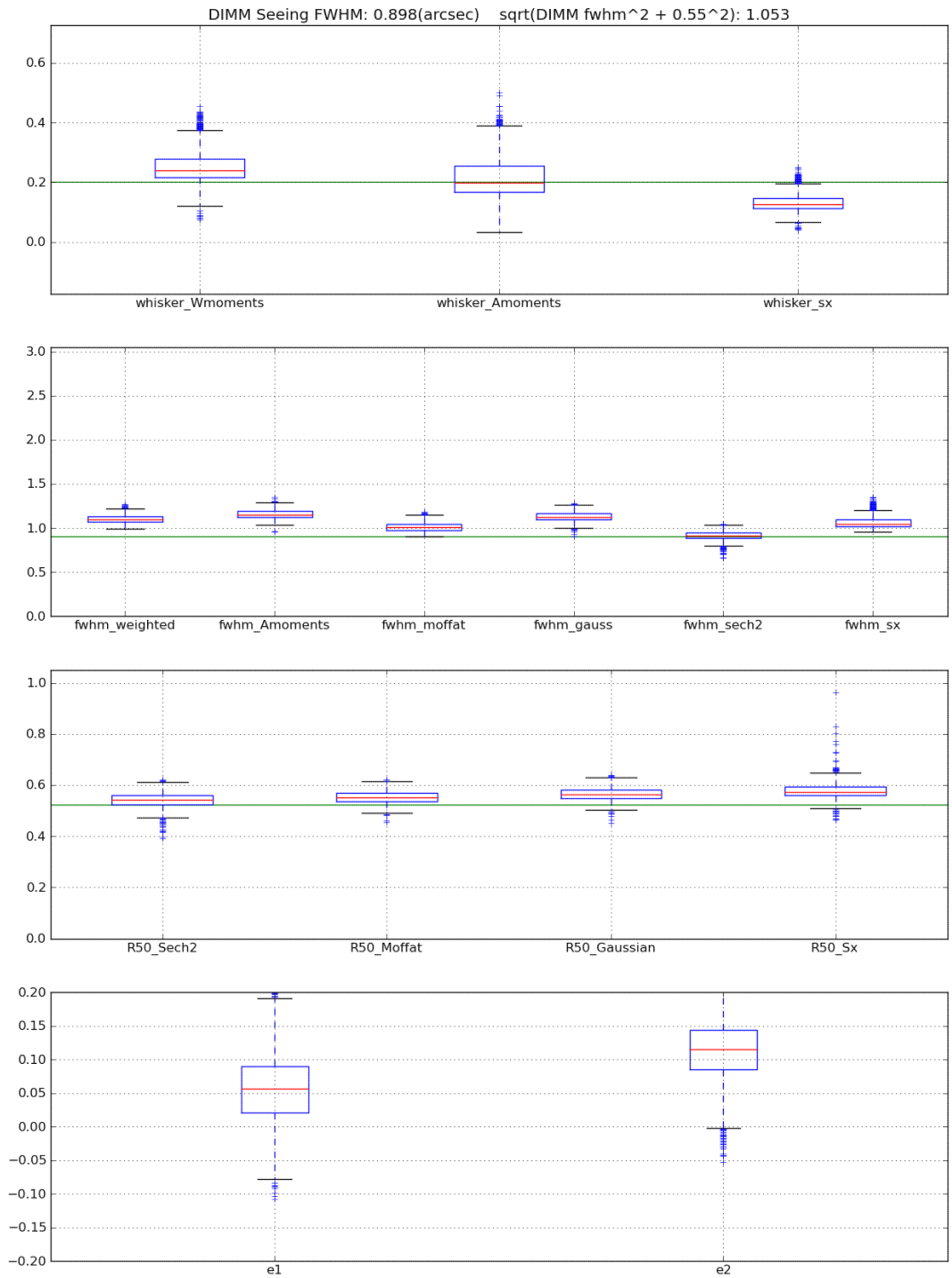
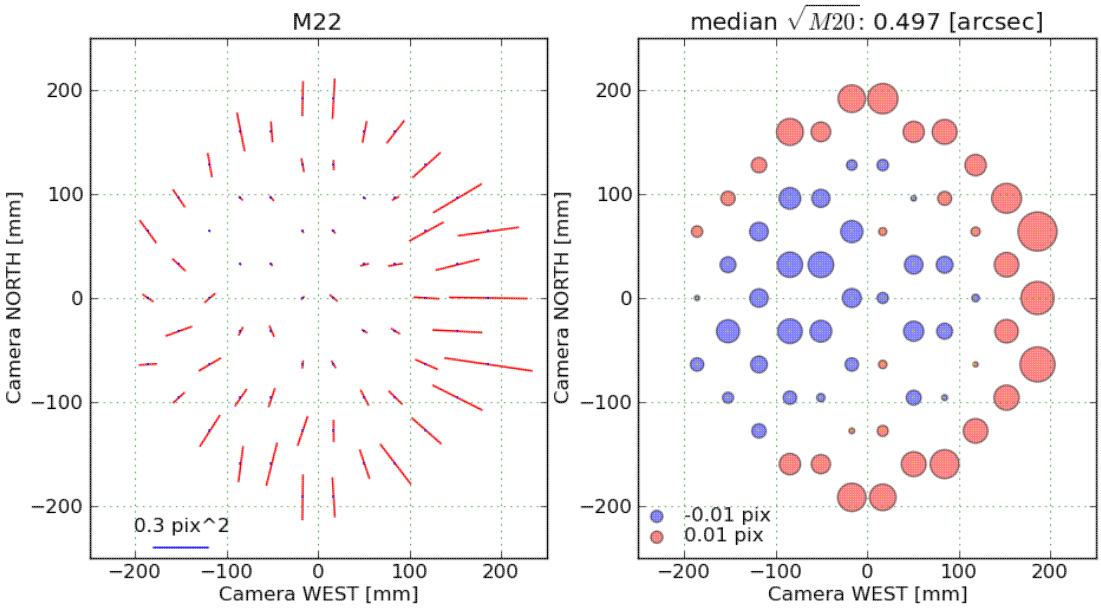
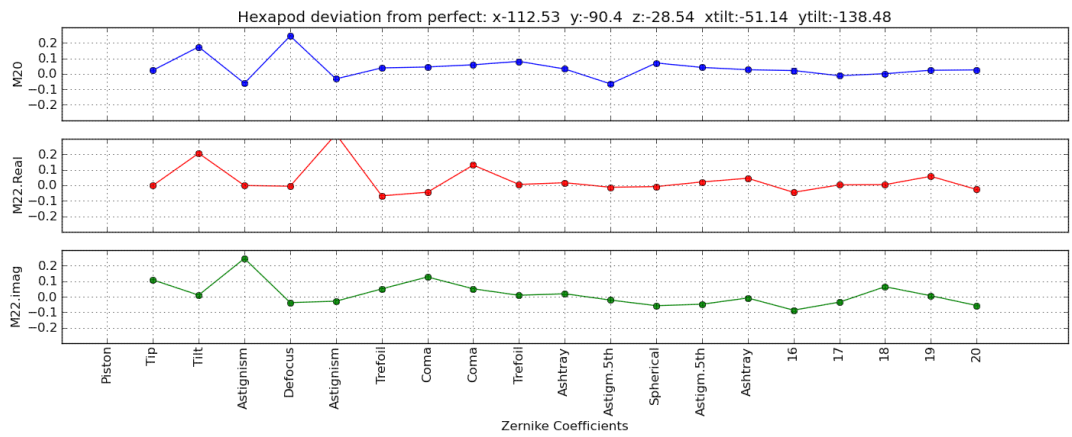


Image Quality of 12-28-2012





exposure ID:00164112

Image Quality of 12-28-2012

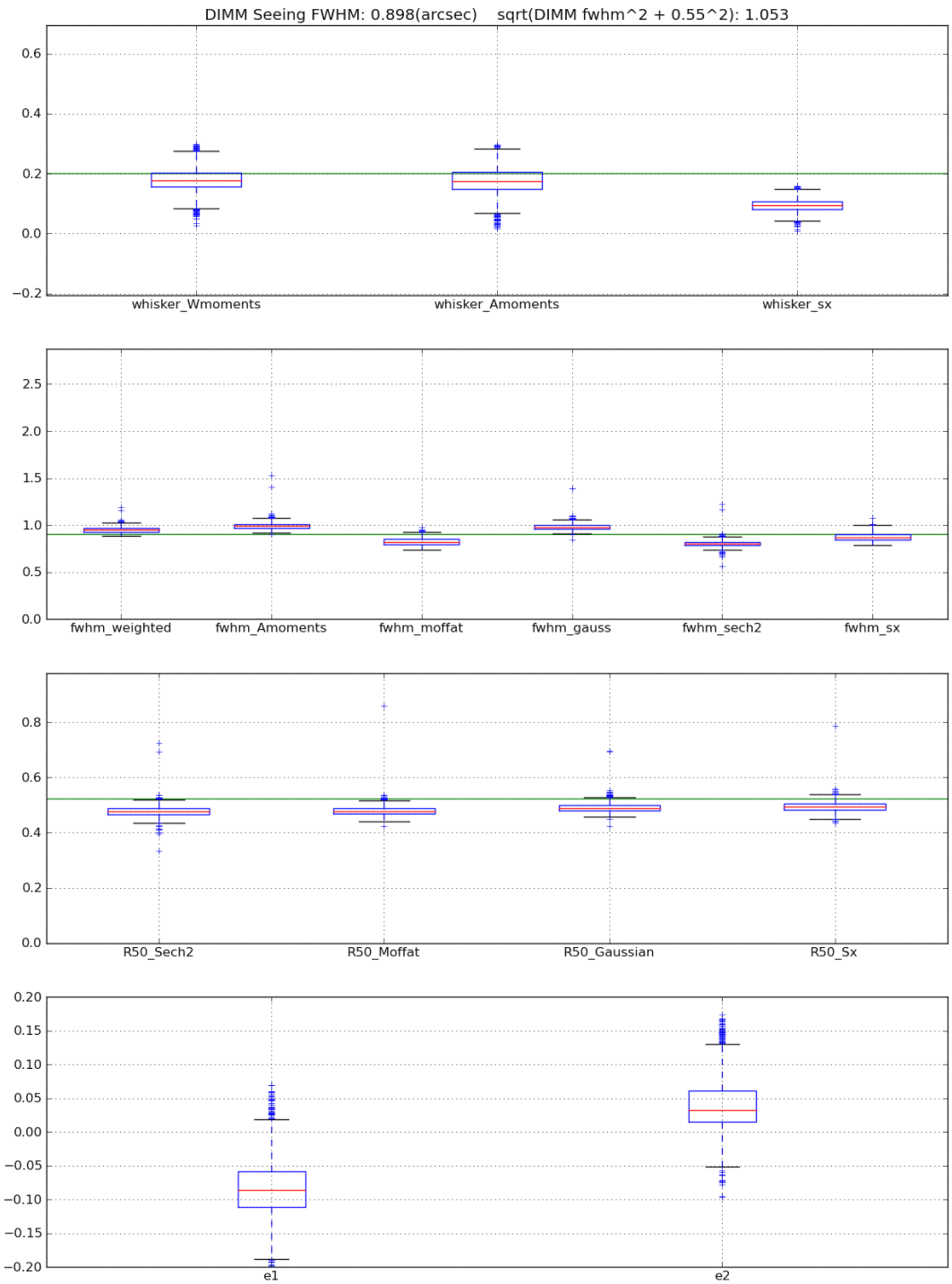
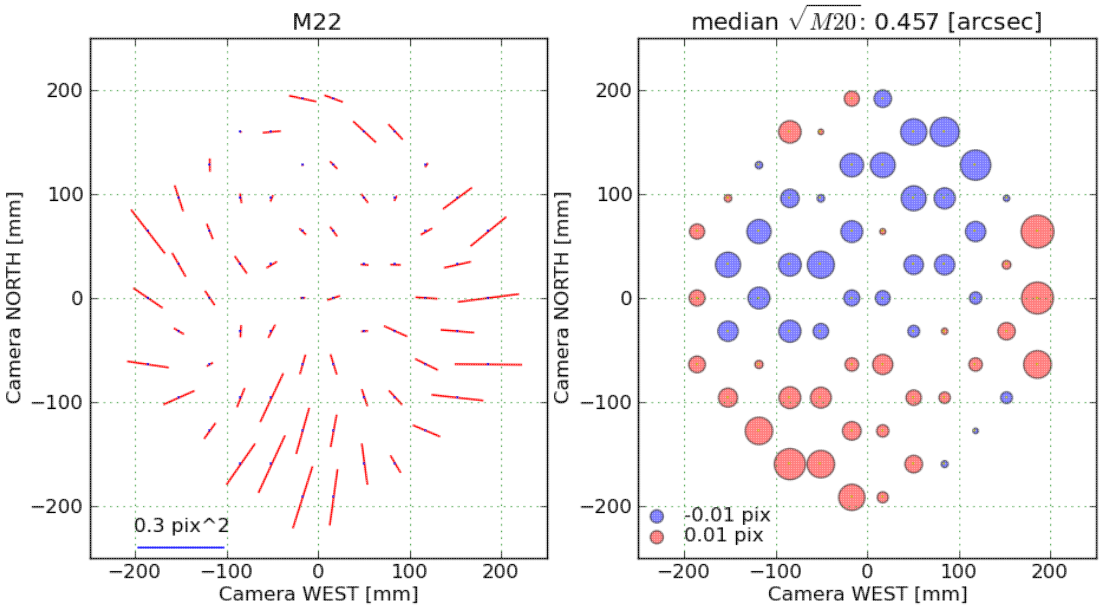
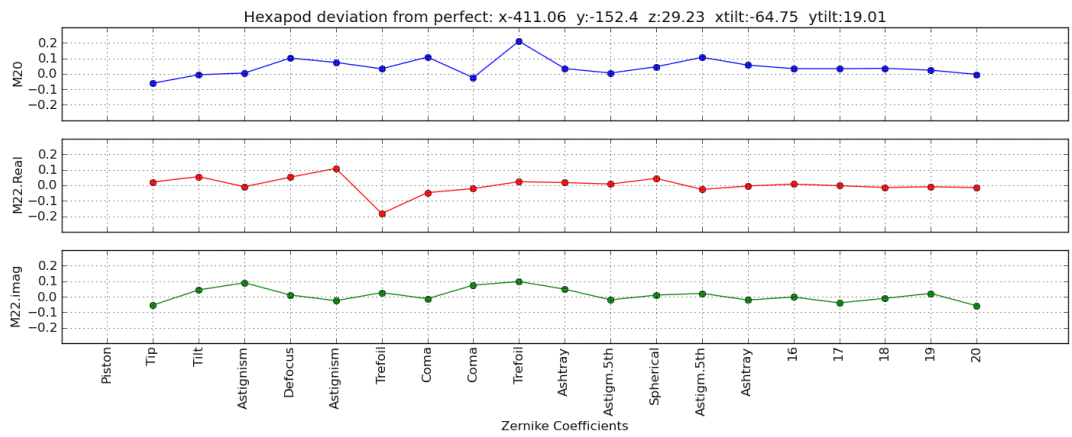


Image Quality of 12-28-2012





exposure ID:00164113

Image Quality of 12-28-2012

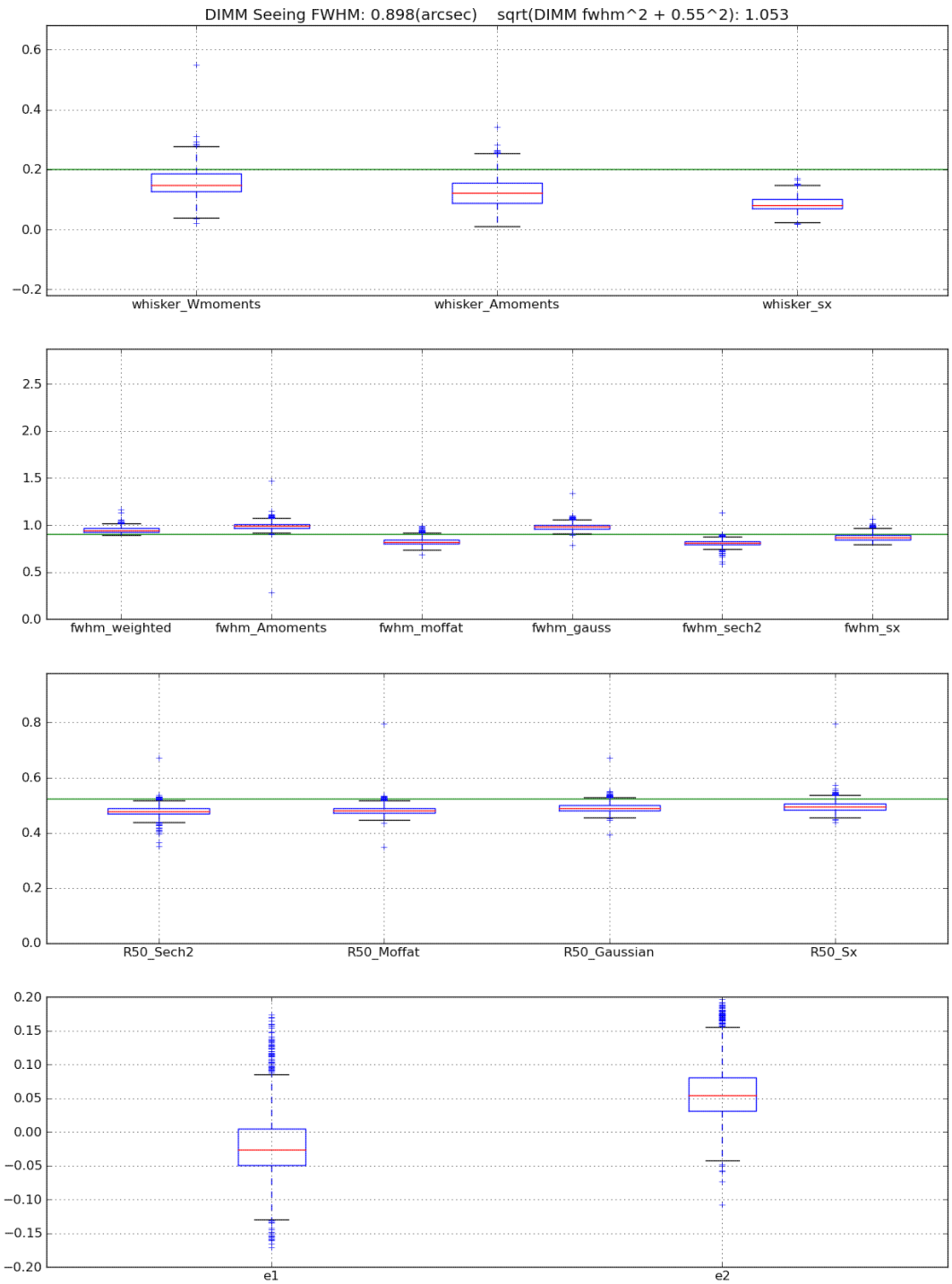
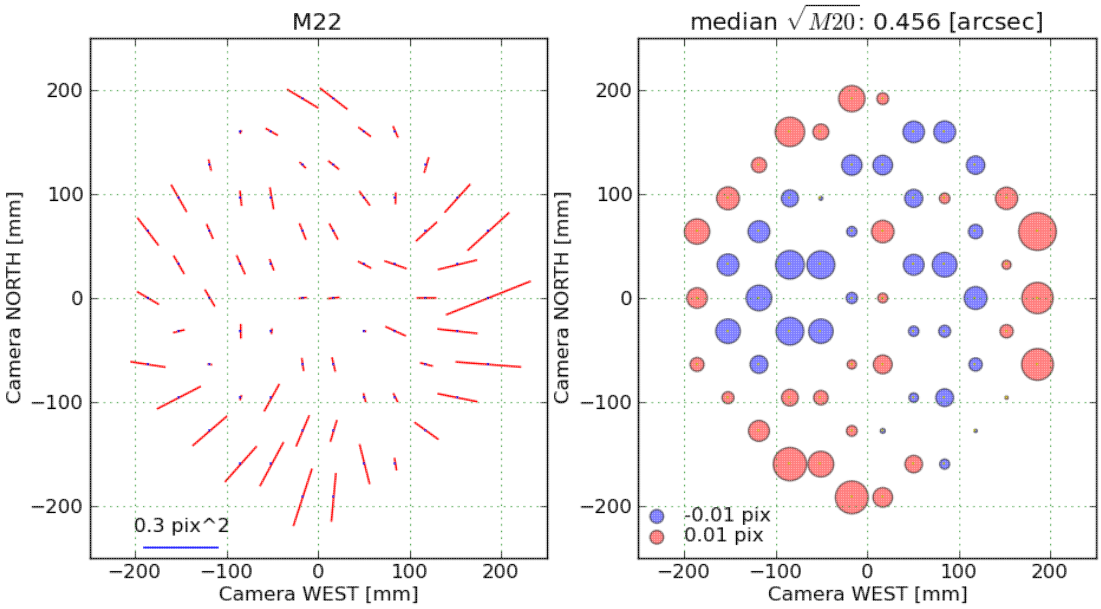
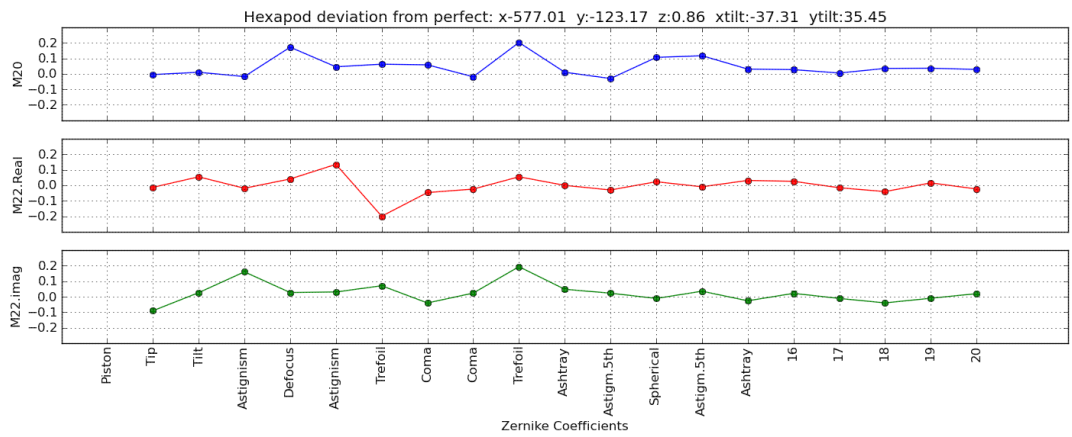


Image Quality of 12-28-2012





exposure ID:00164114

Image Quality of 12-28-2012

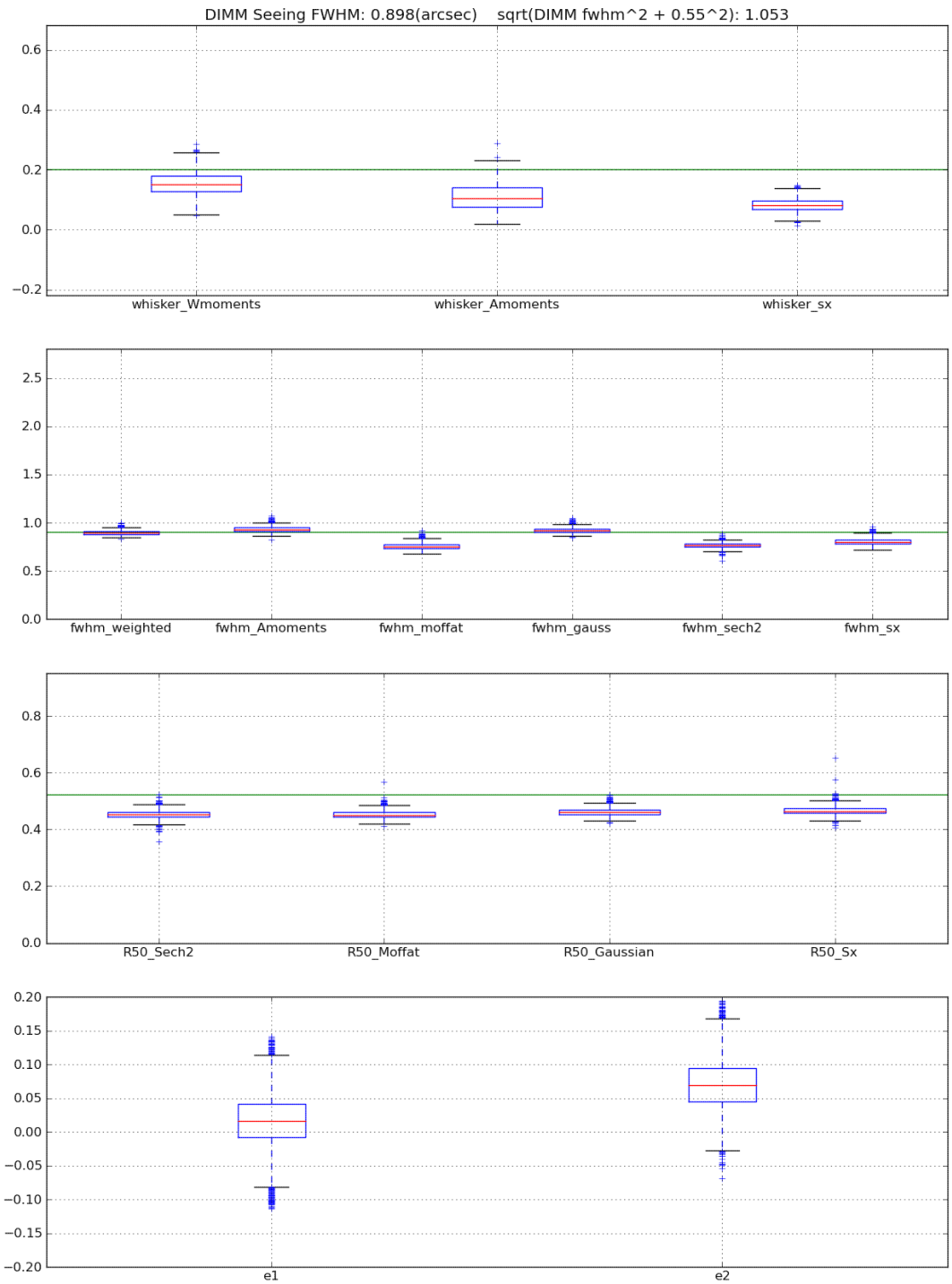
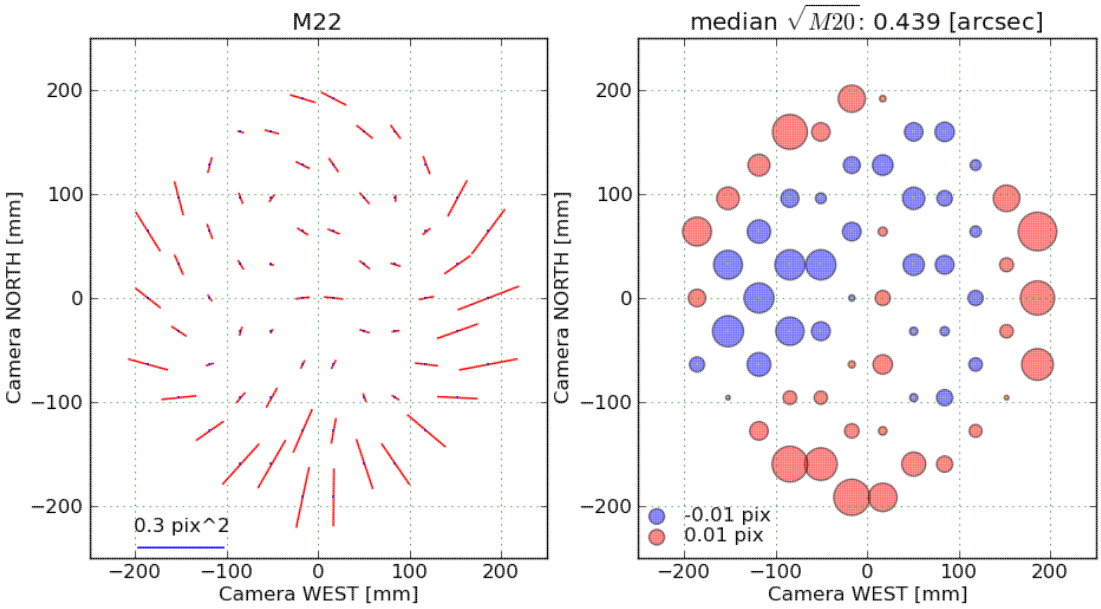
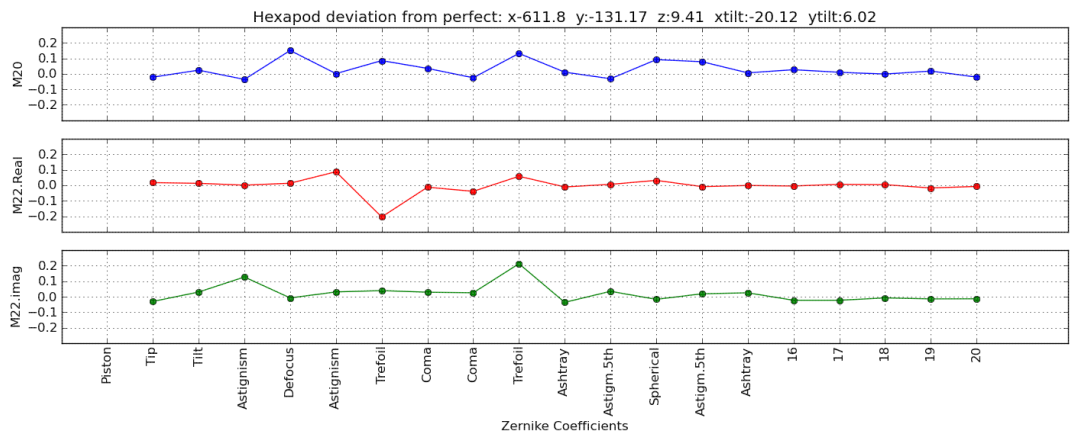


Image Quality of 12-28-2012





exposure ID:00164115

Image Quality of 12-28-2012

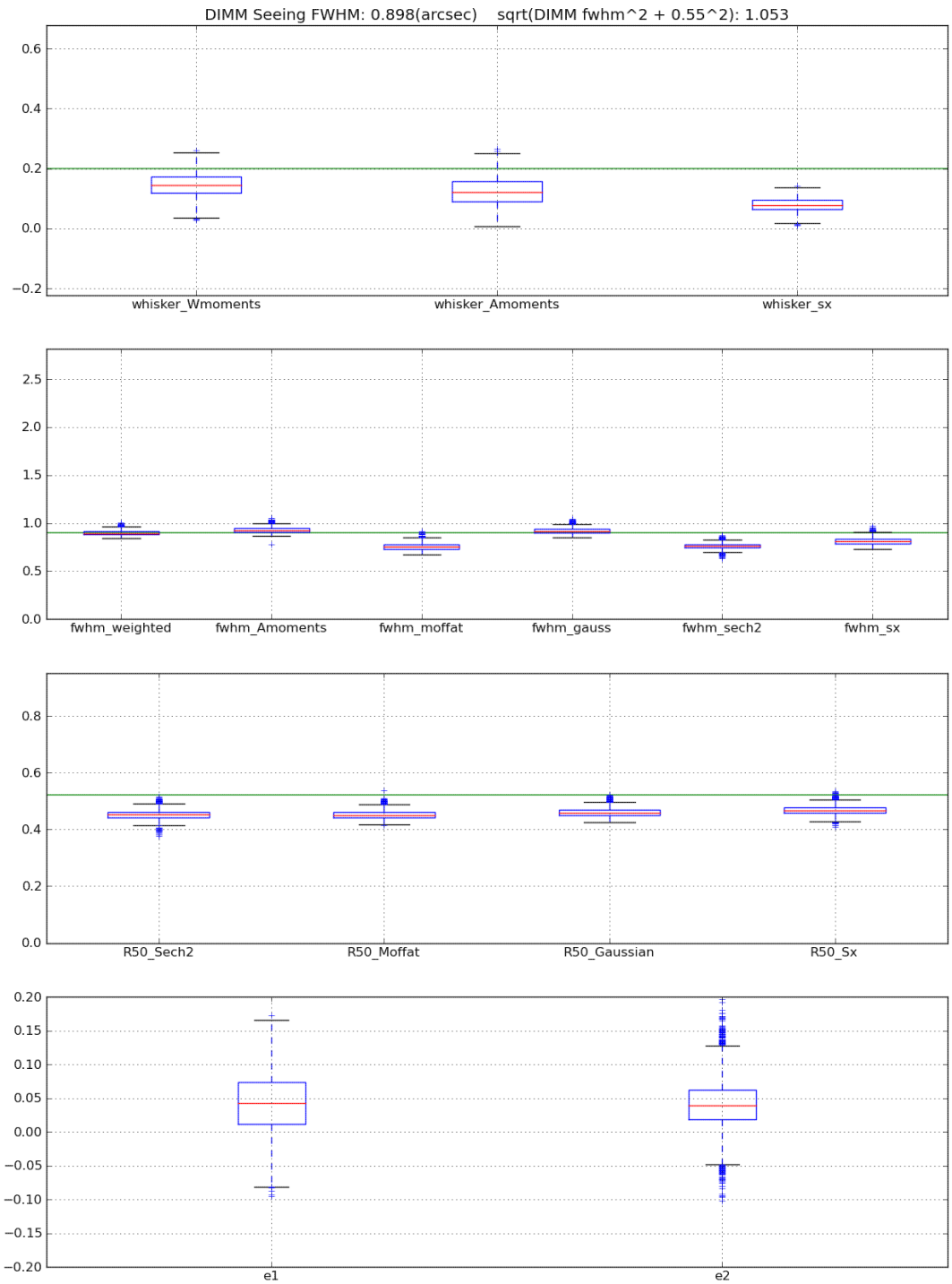
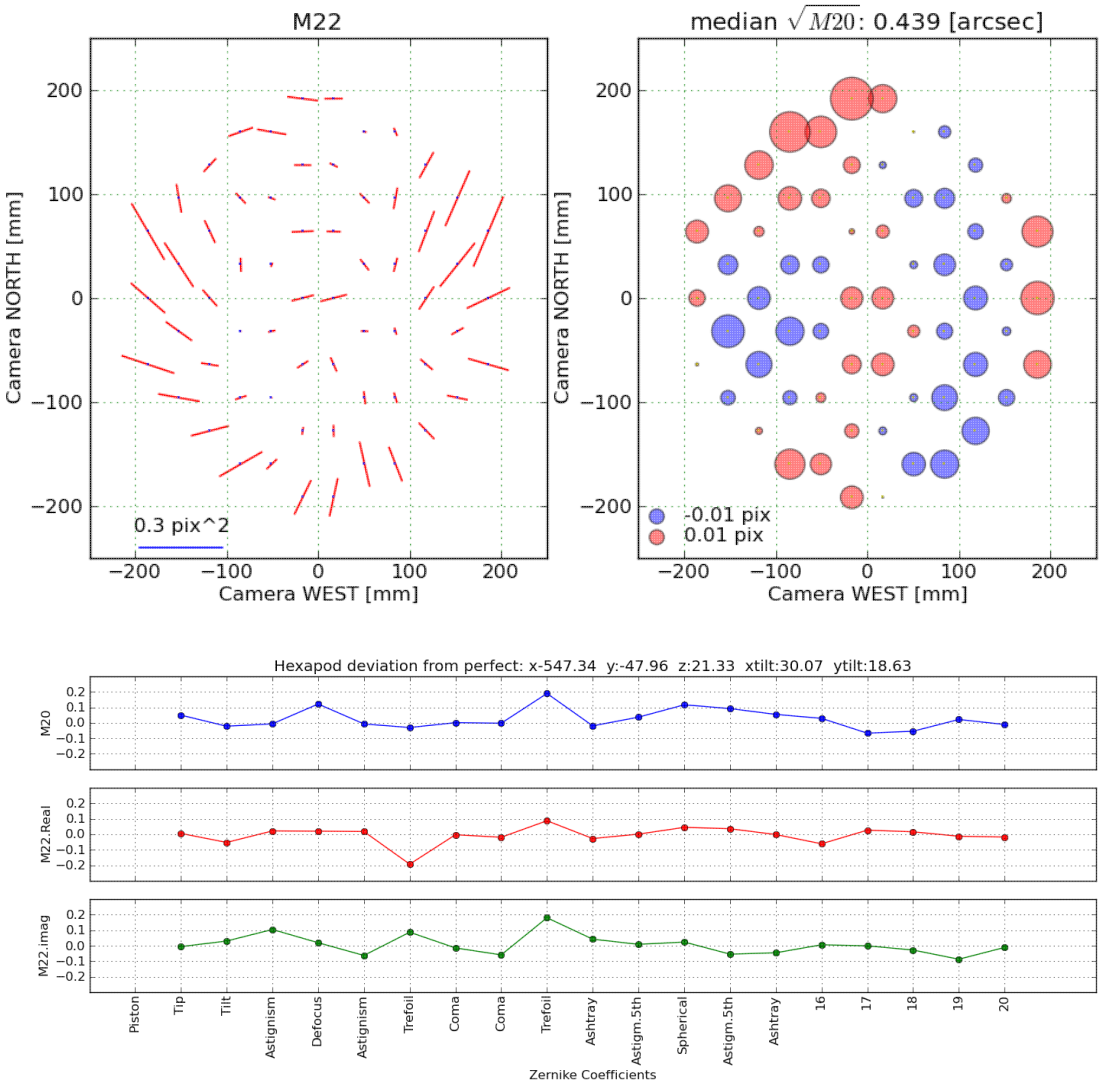


Image Quality of 12-28-2012



exposure ID:00164116

Image Quality of 12-28-2012

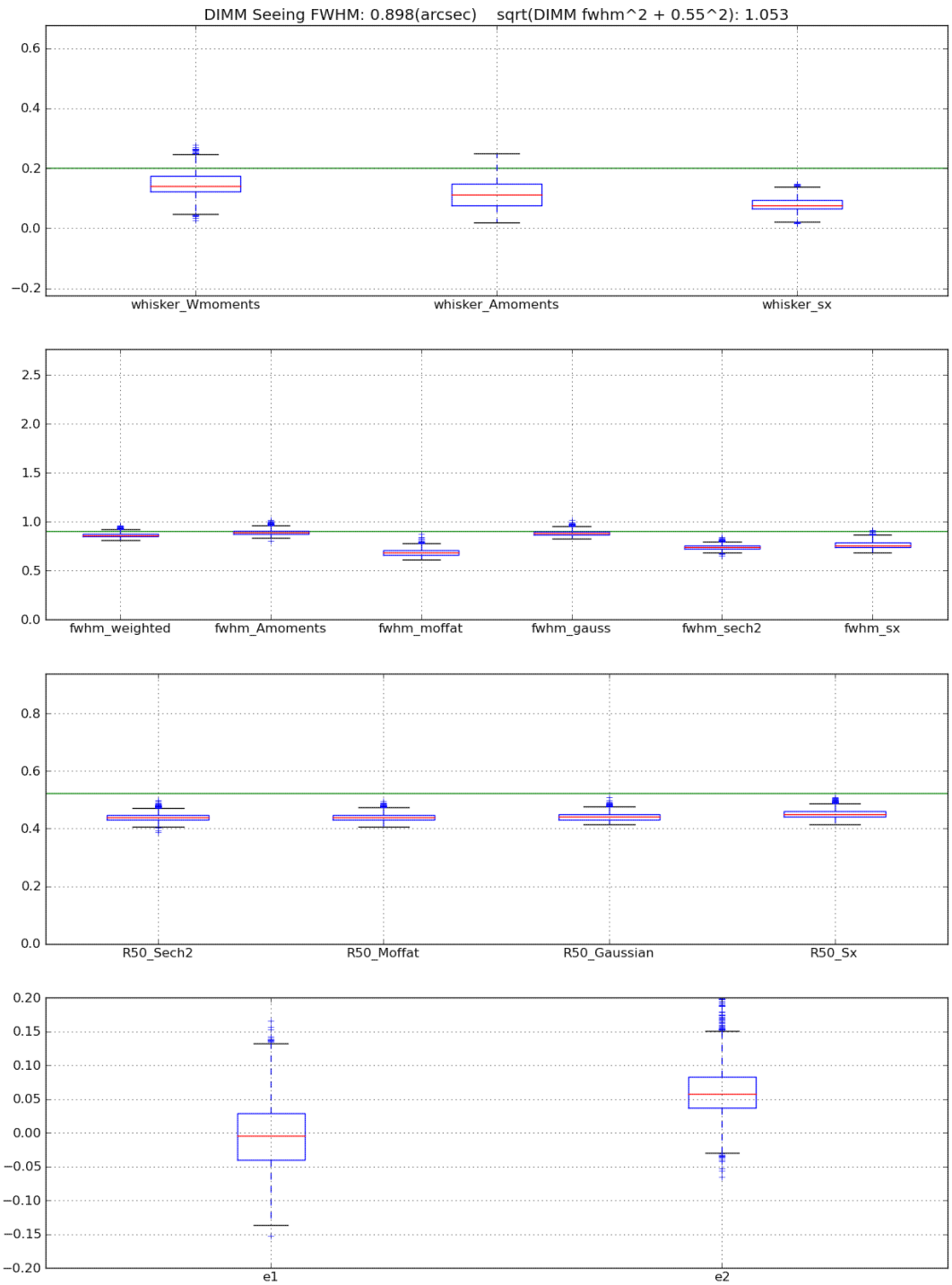
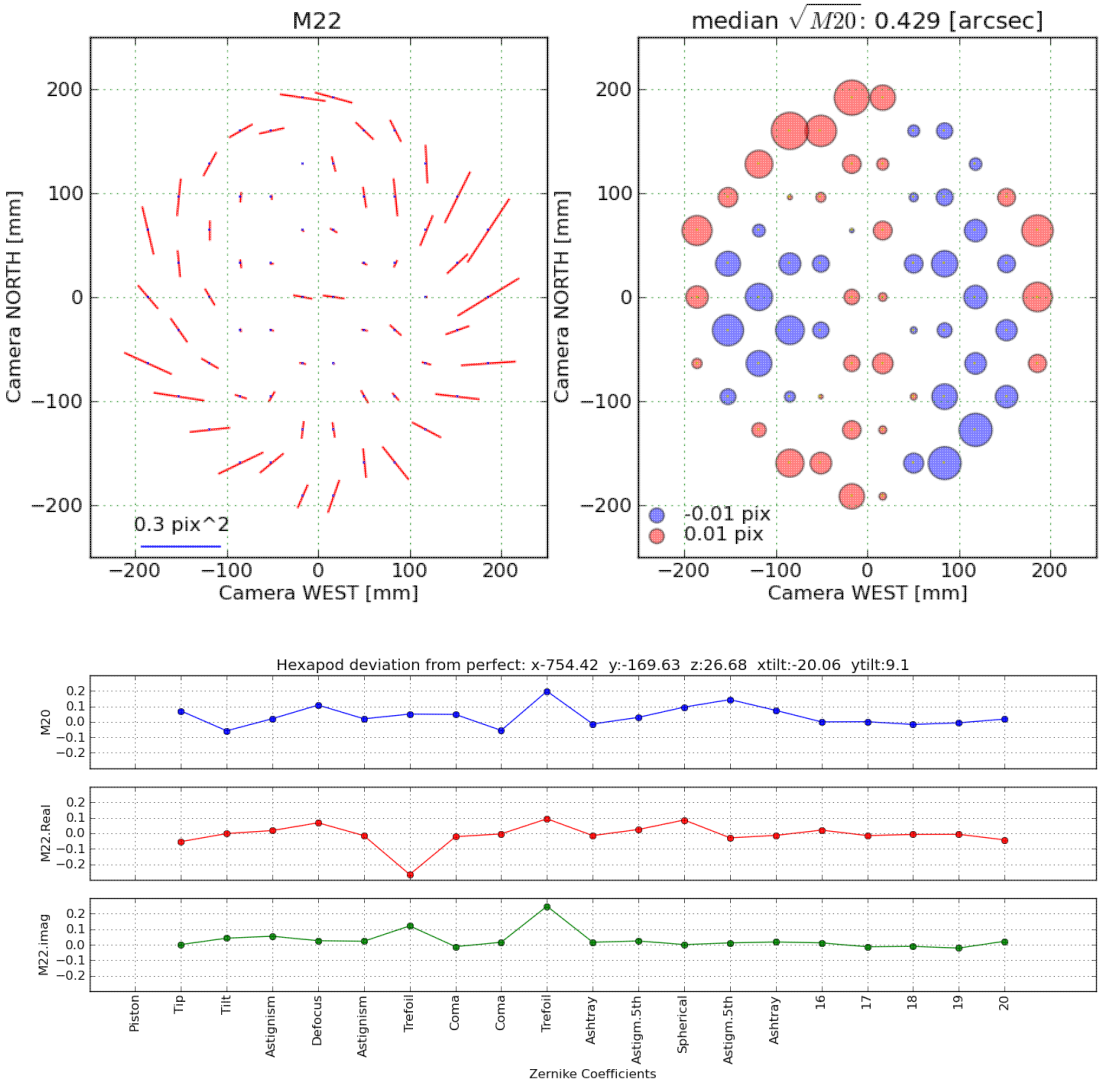


Image Quality of 12-28-2012



exposure ID:00164117

Image Quality of 12-28-2012

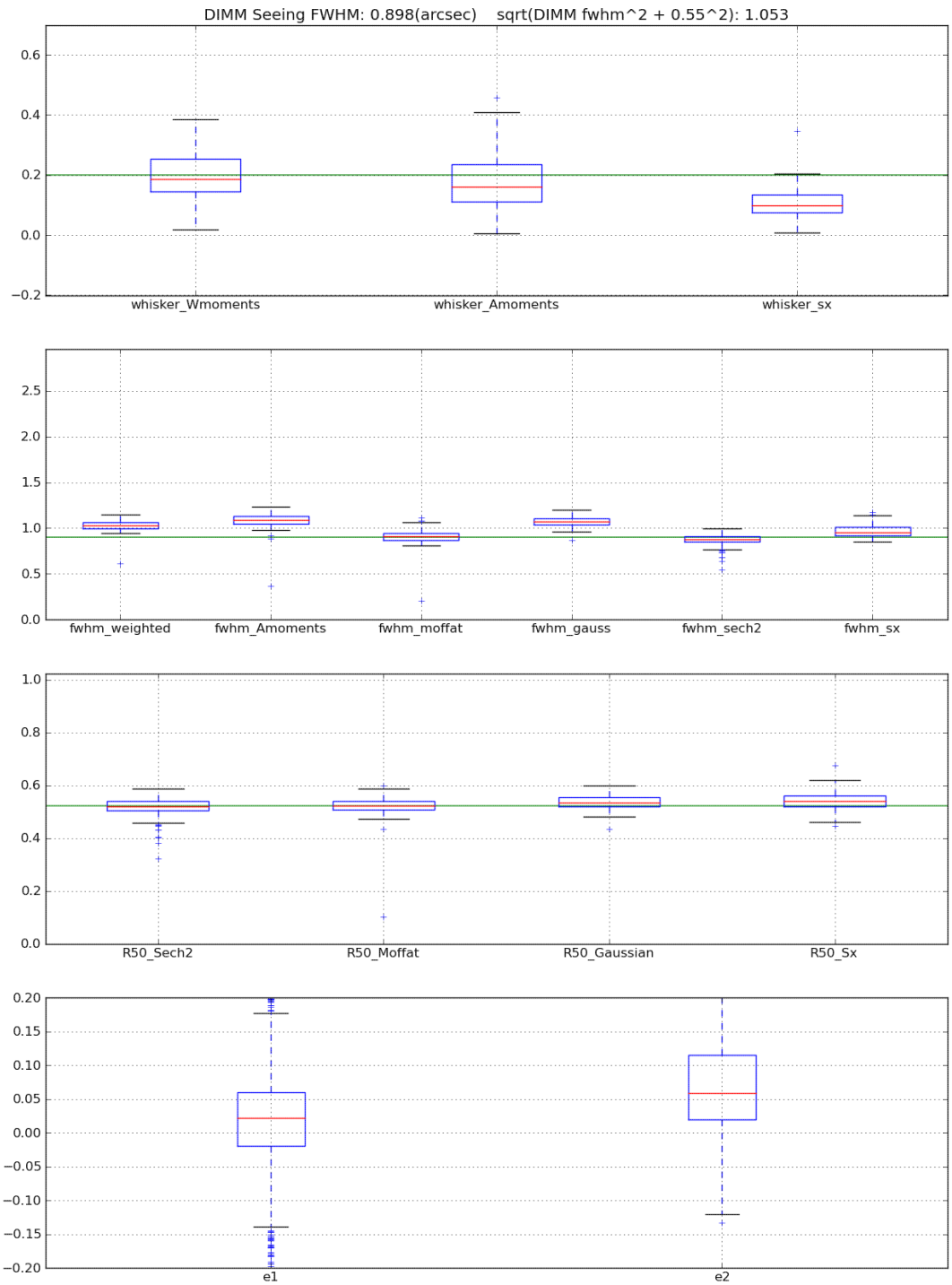
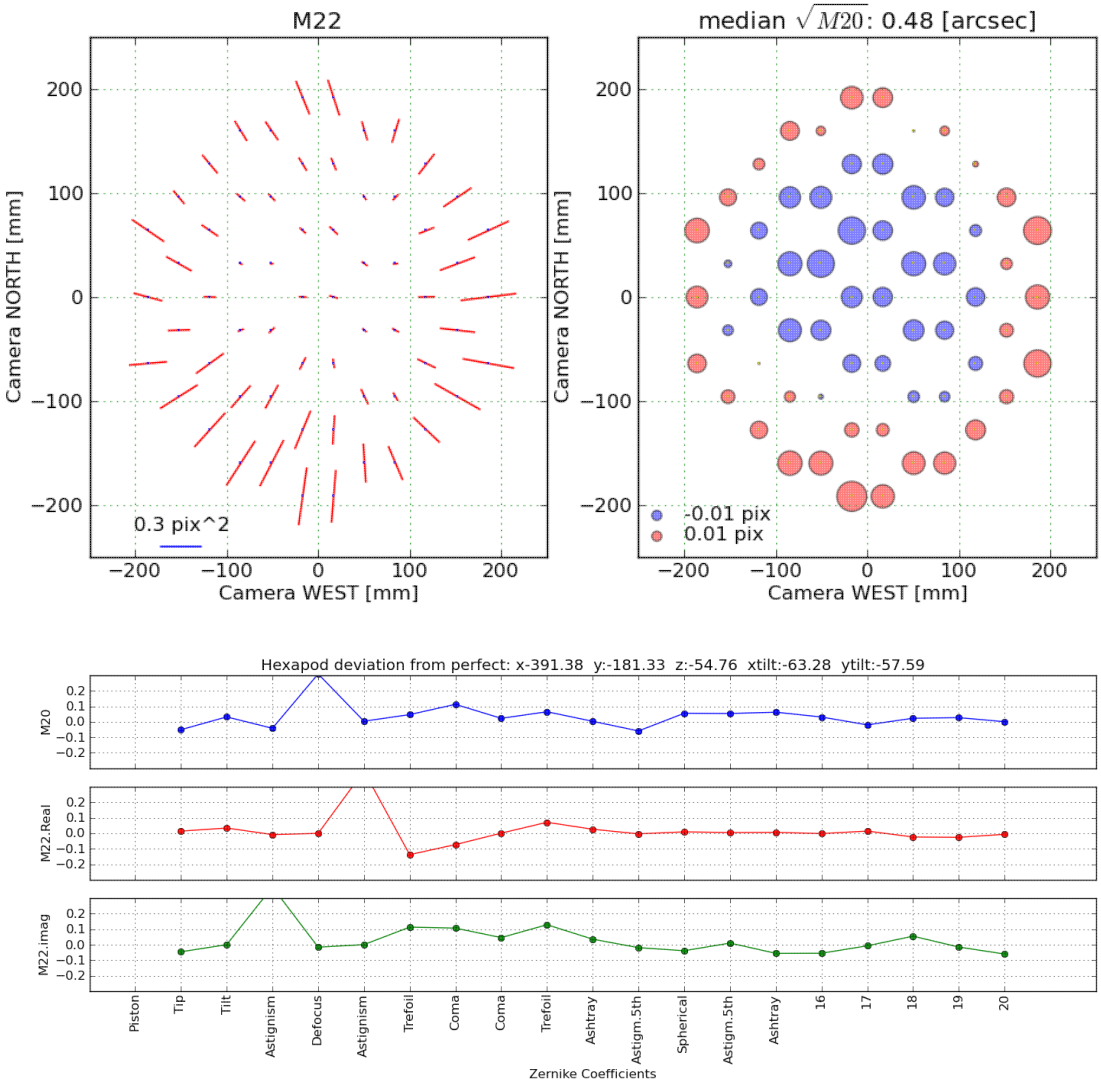


Image Quality of 12-28-2012



exposure ID:00164119

Image Quality of 12-28-2012

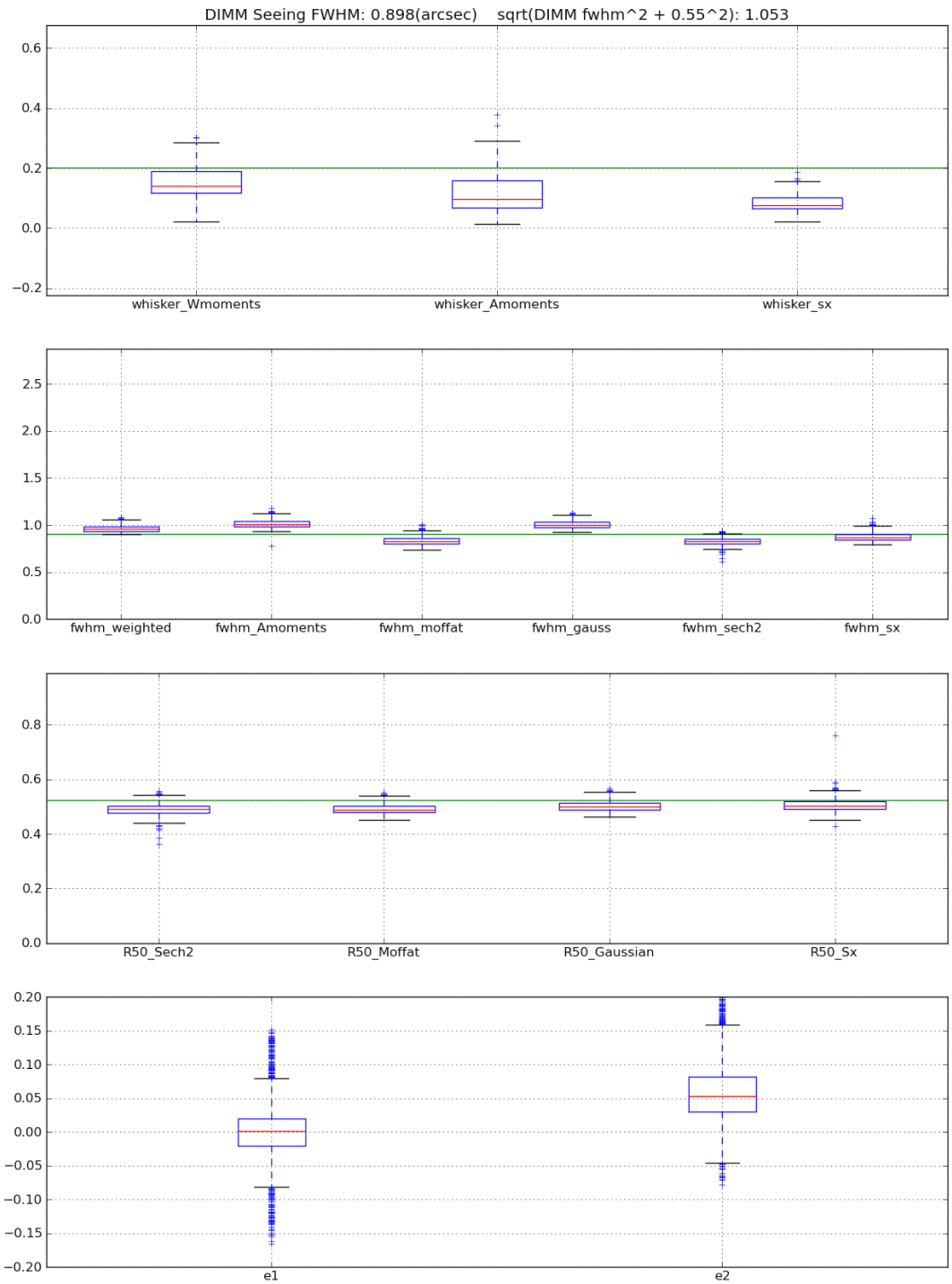
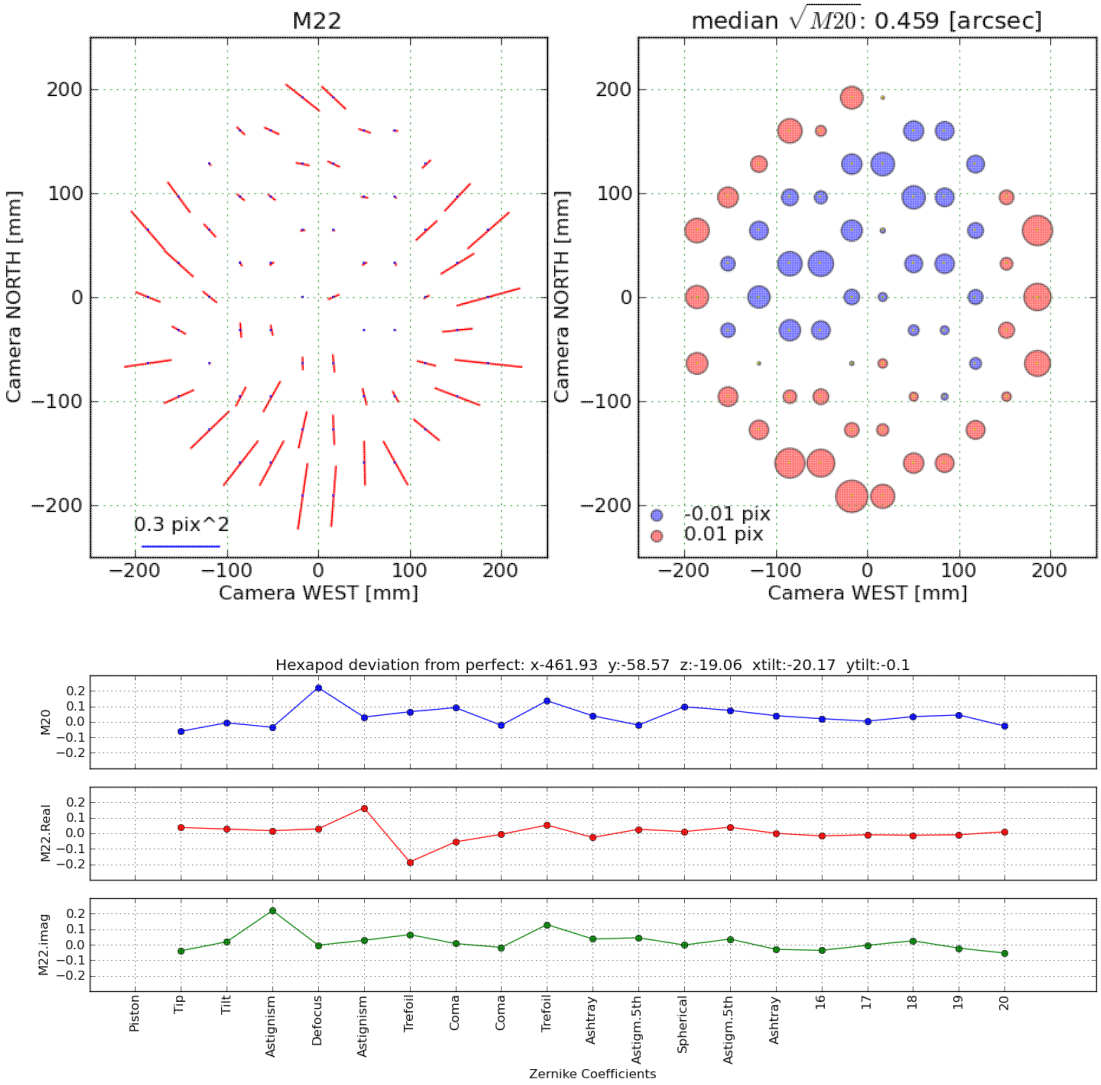


Image Quality of 12-28-2012



exposure ID:00164120

Image Quality of 12-28-2012

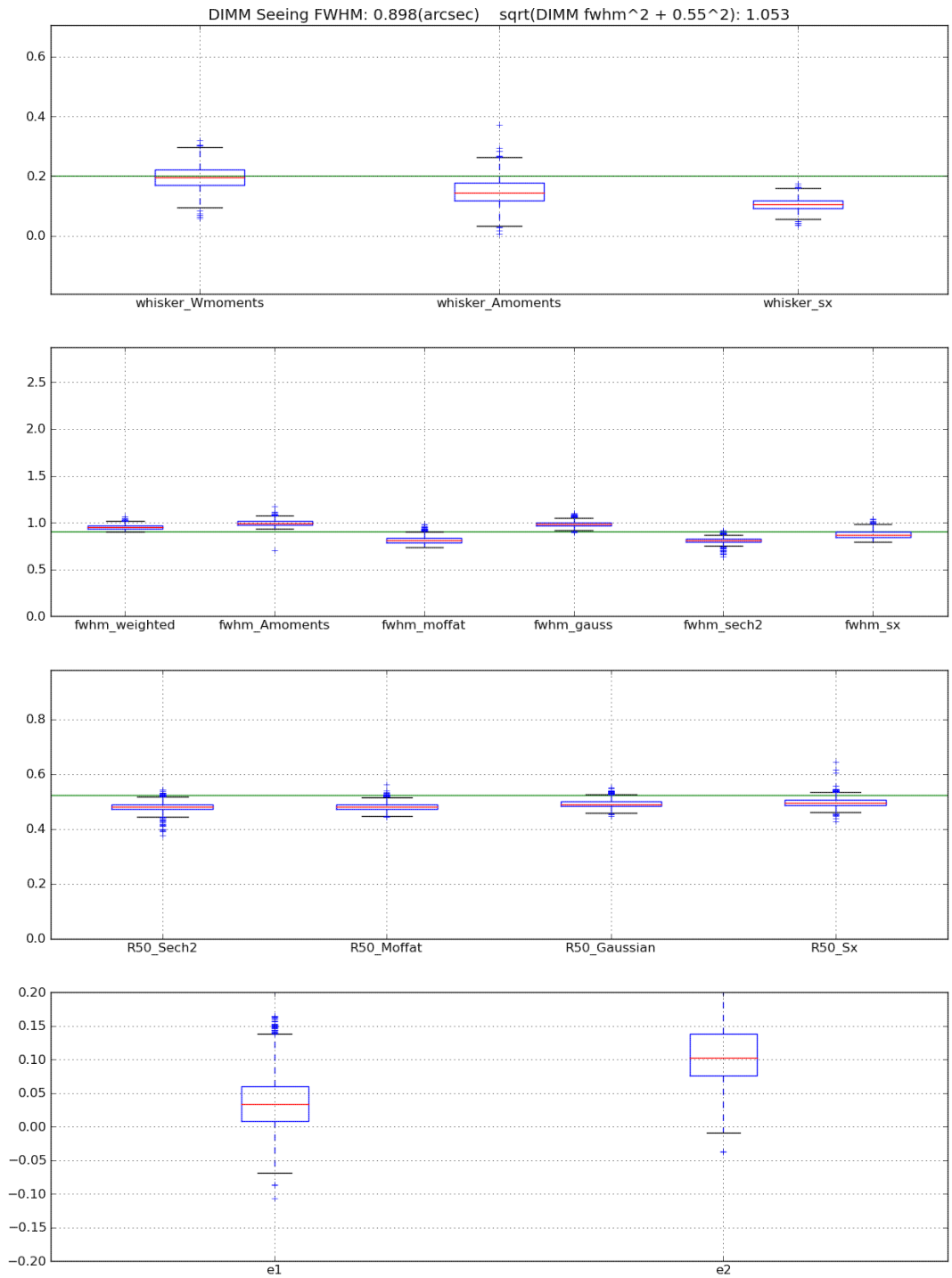
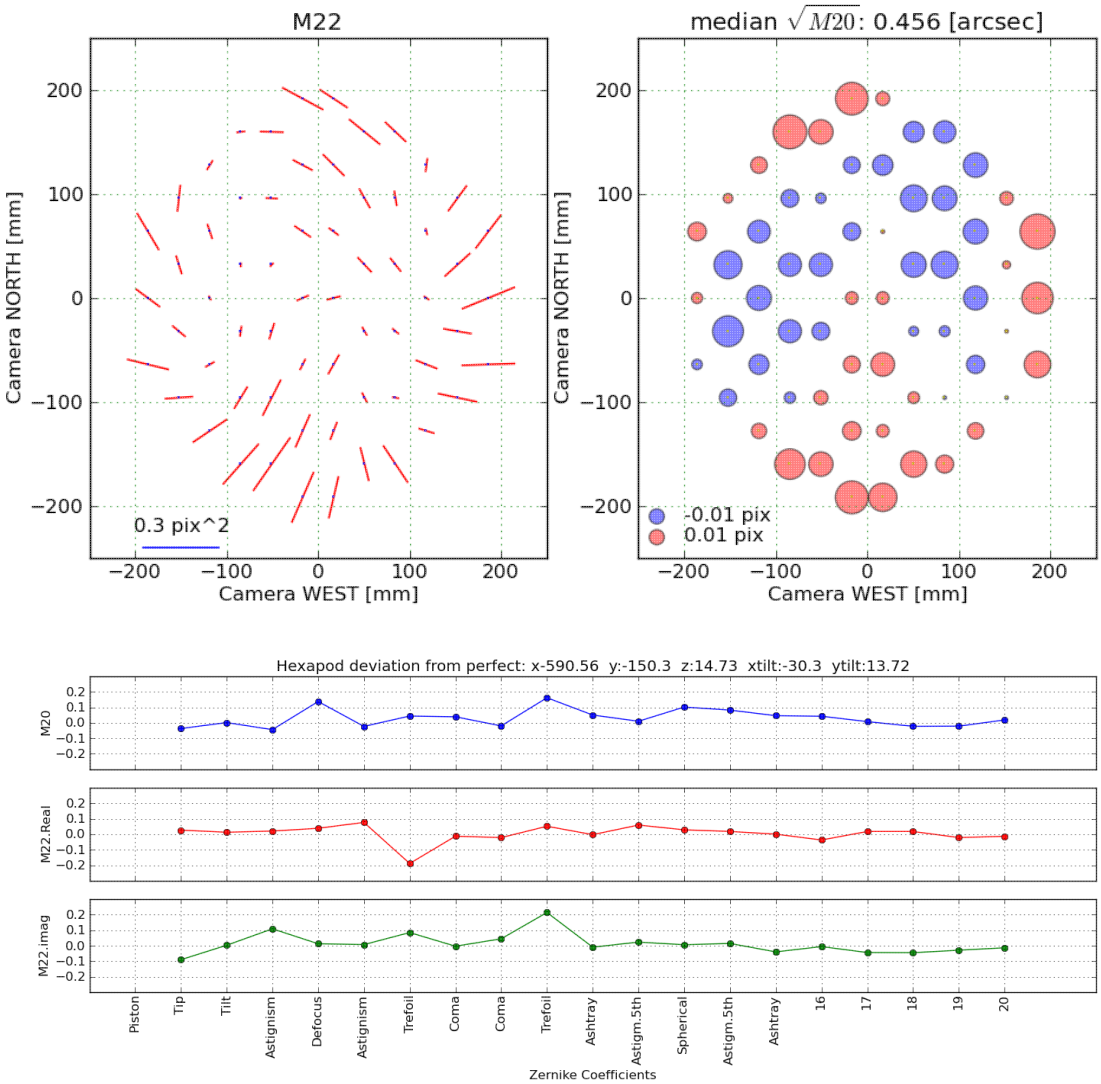


Image Quality of 12-28-2012



exposure ID:00164121

Image Quality of 12-28-2012

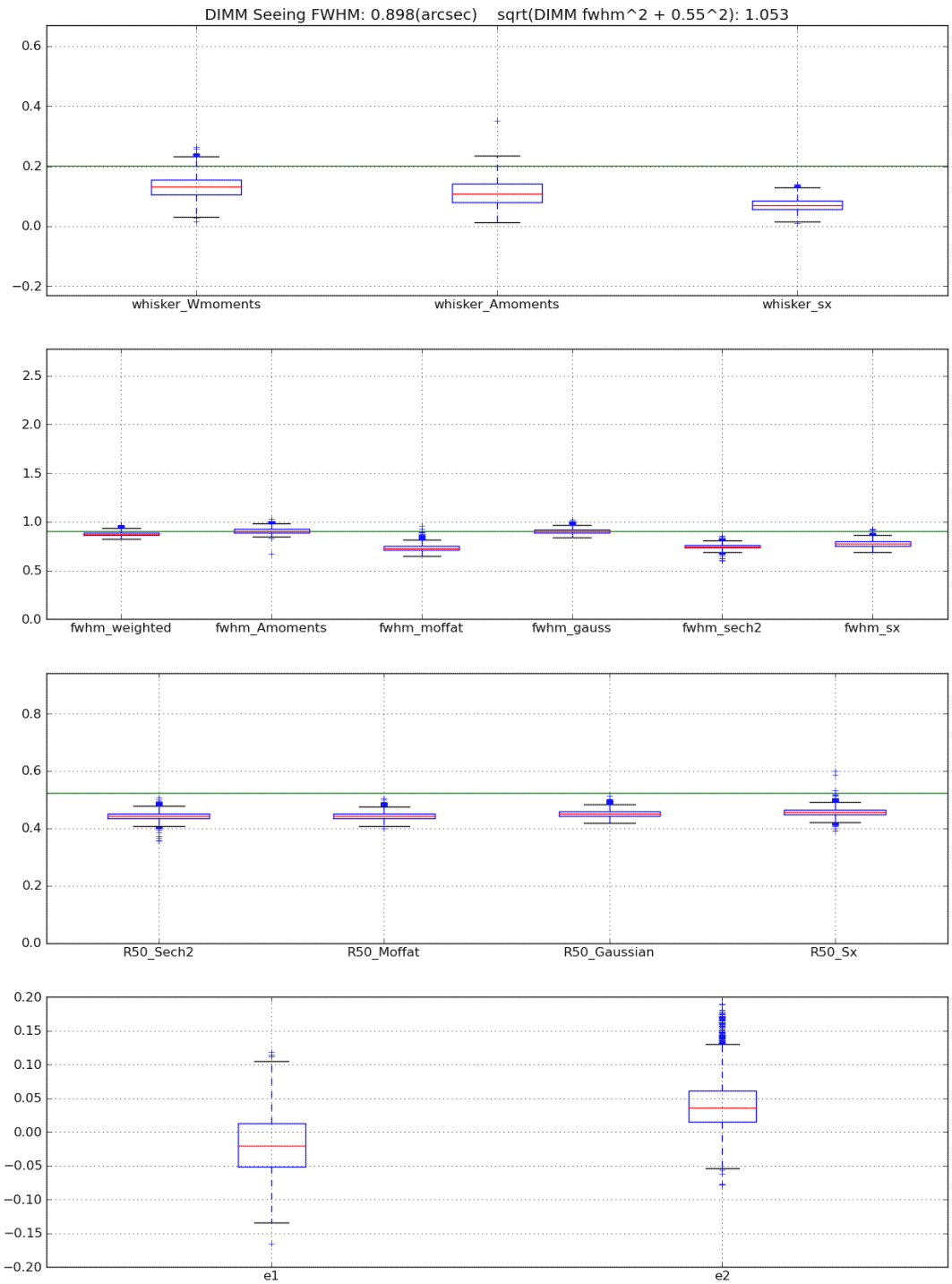
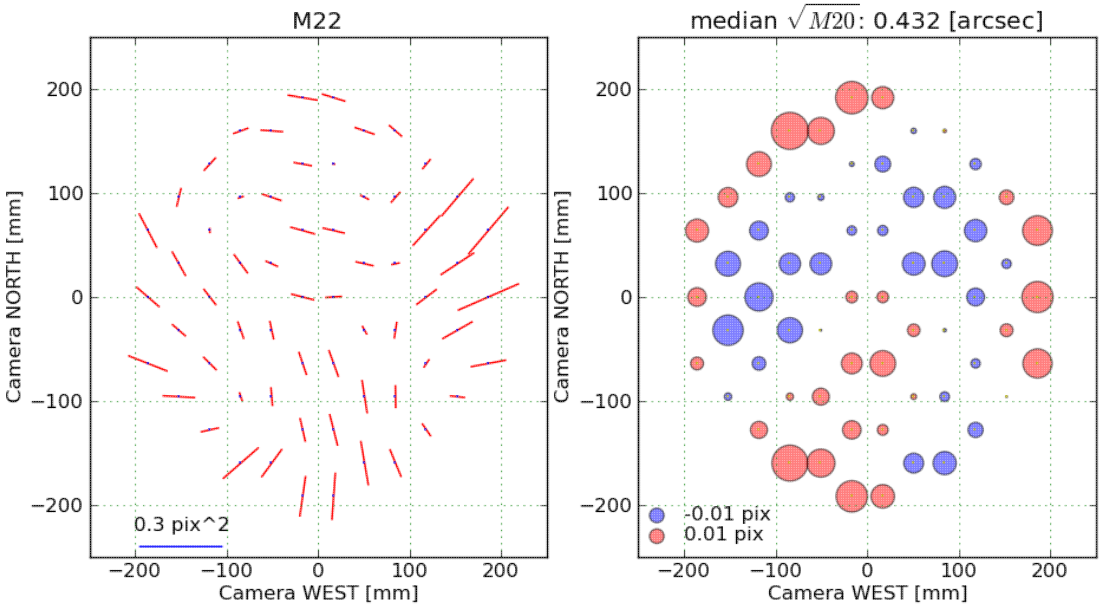
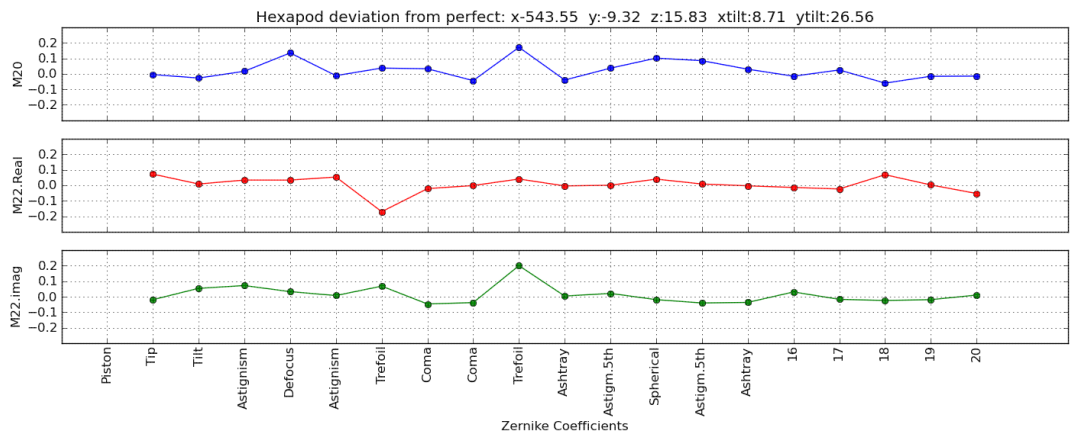


Image Quality of 12-28-2012





exposure ID:00164122

Image Quality of 12-28-2012

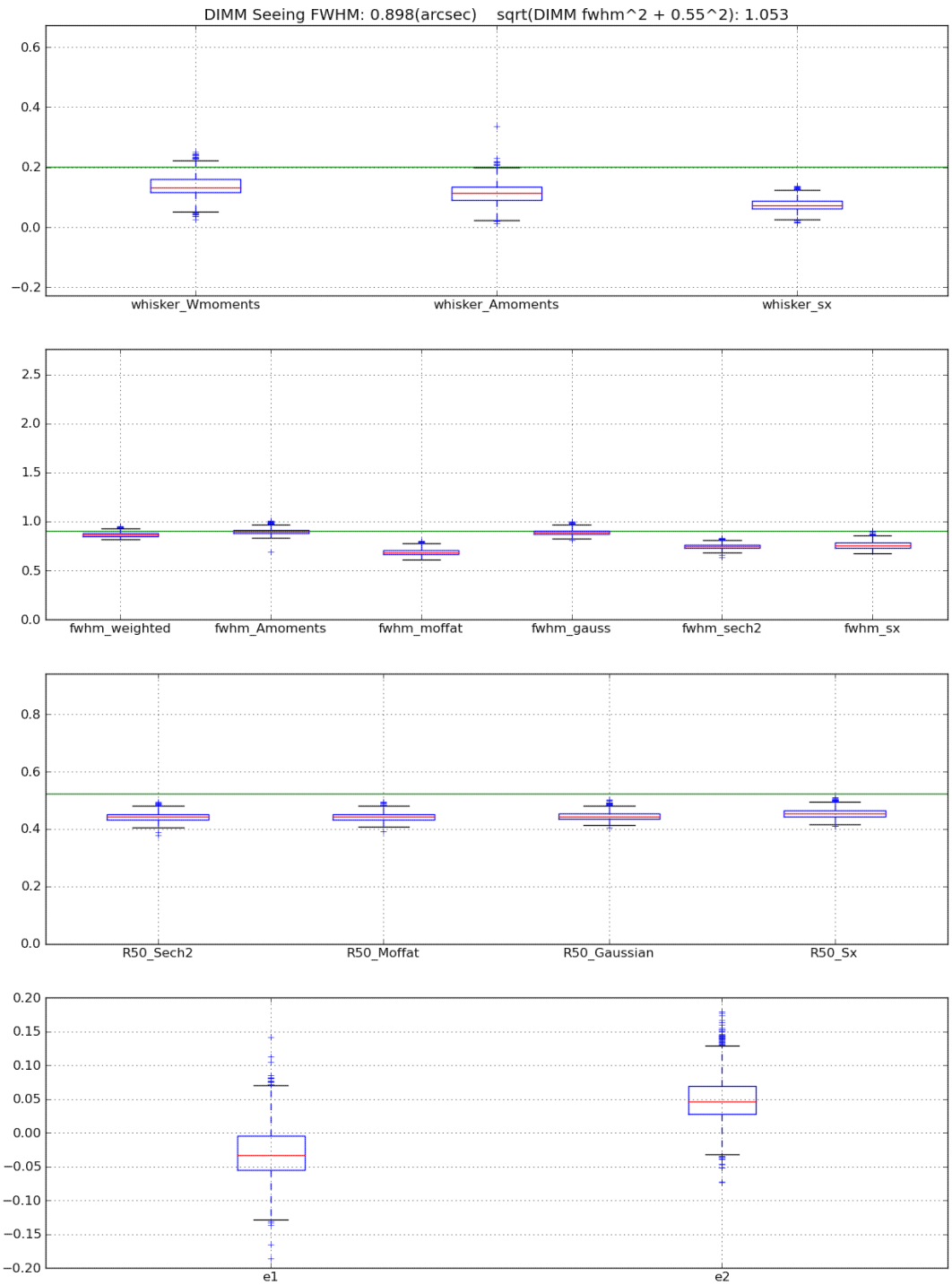
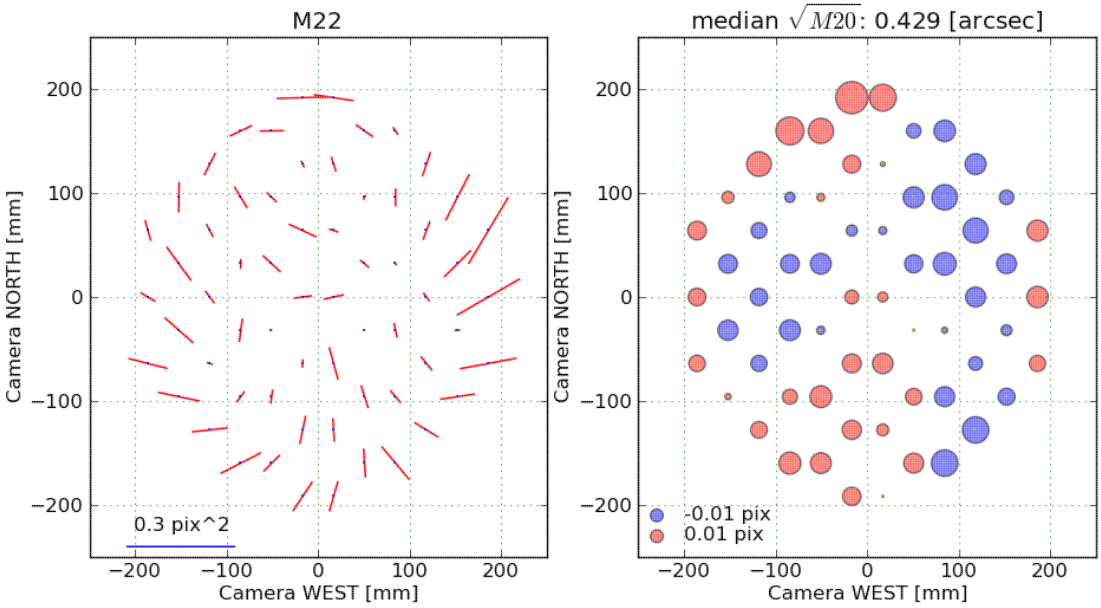
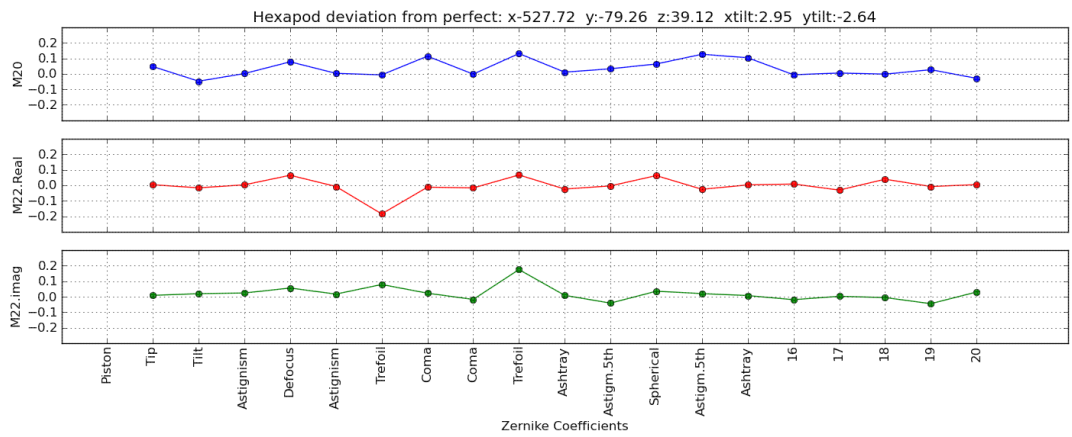


Image Quality of 12-28-2012





exposure ID:00164123

Image Quality of 12-28-2012

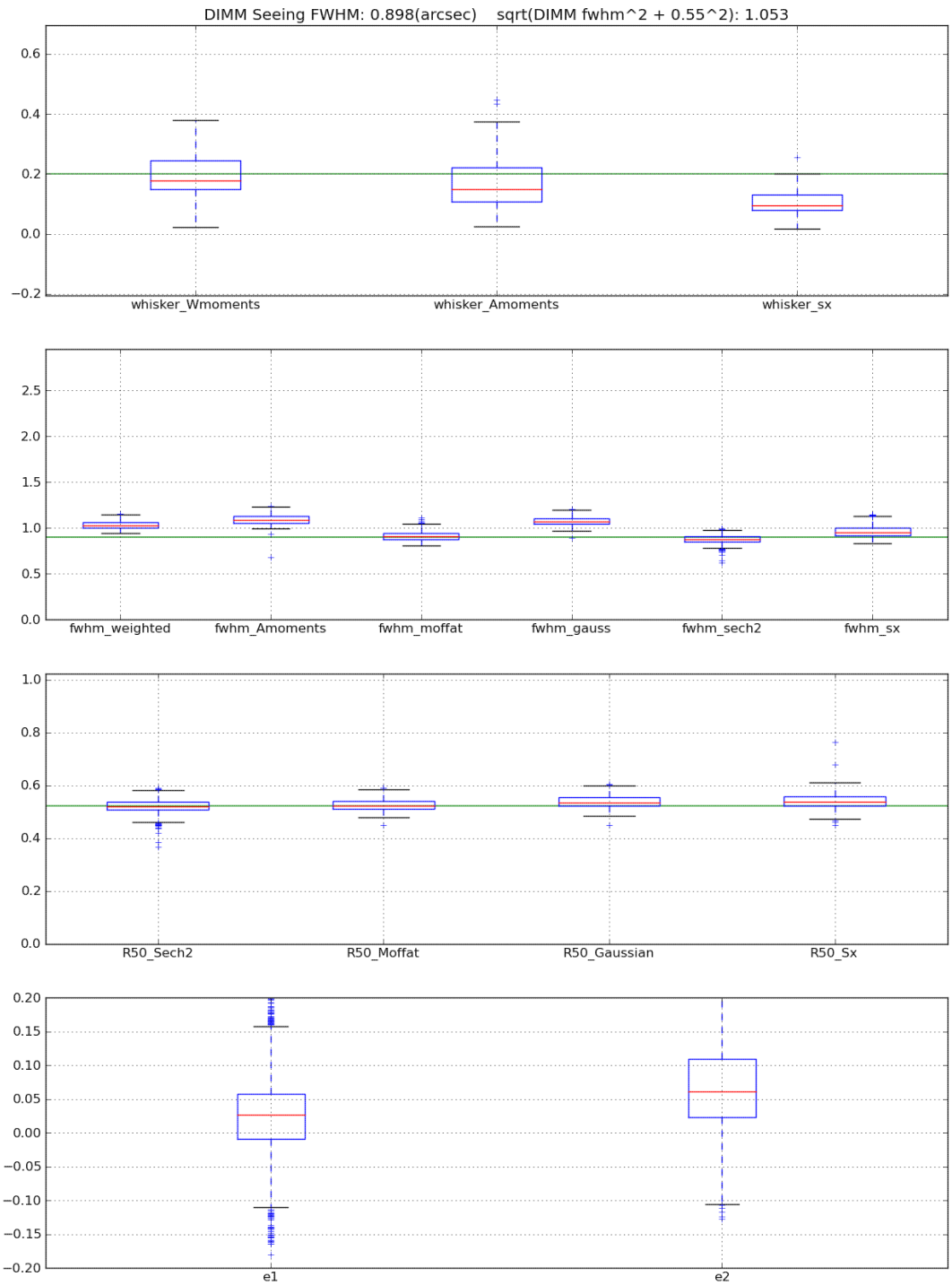
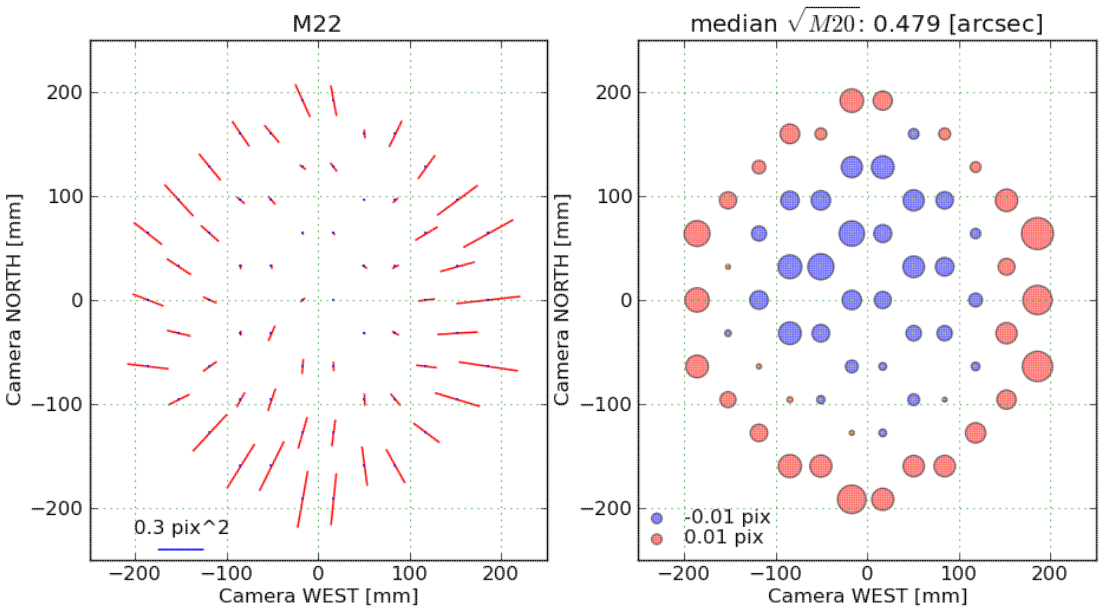
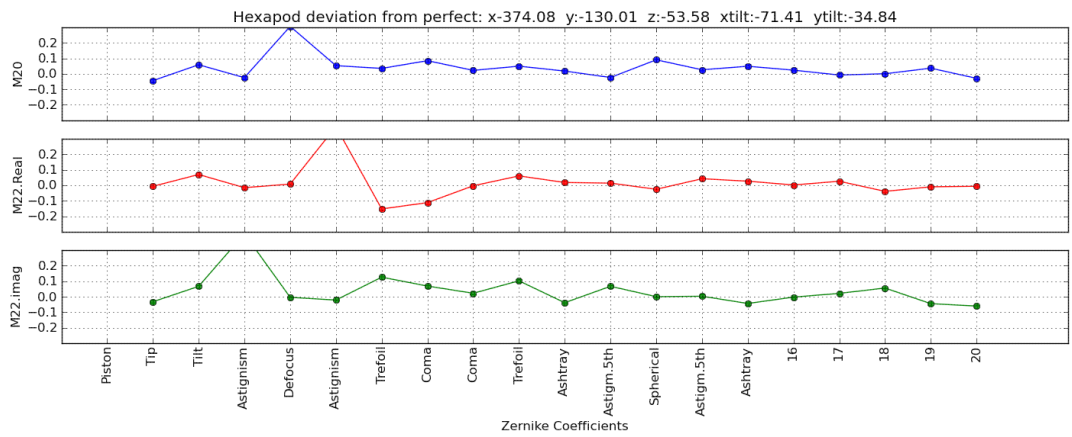


Image Quality of 12-28-2012





exposure ID:00164125

Image Quality of 12-28-2012

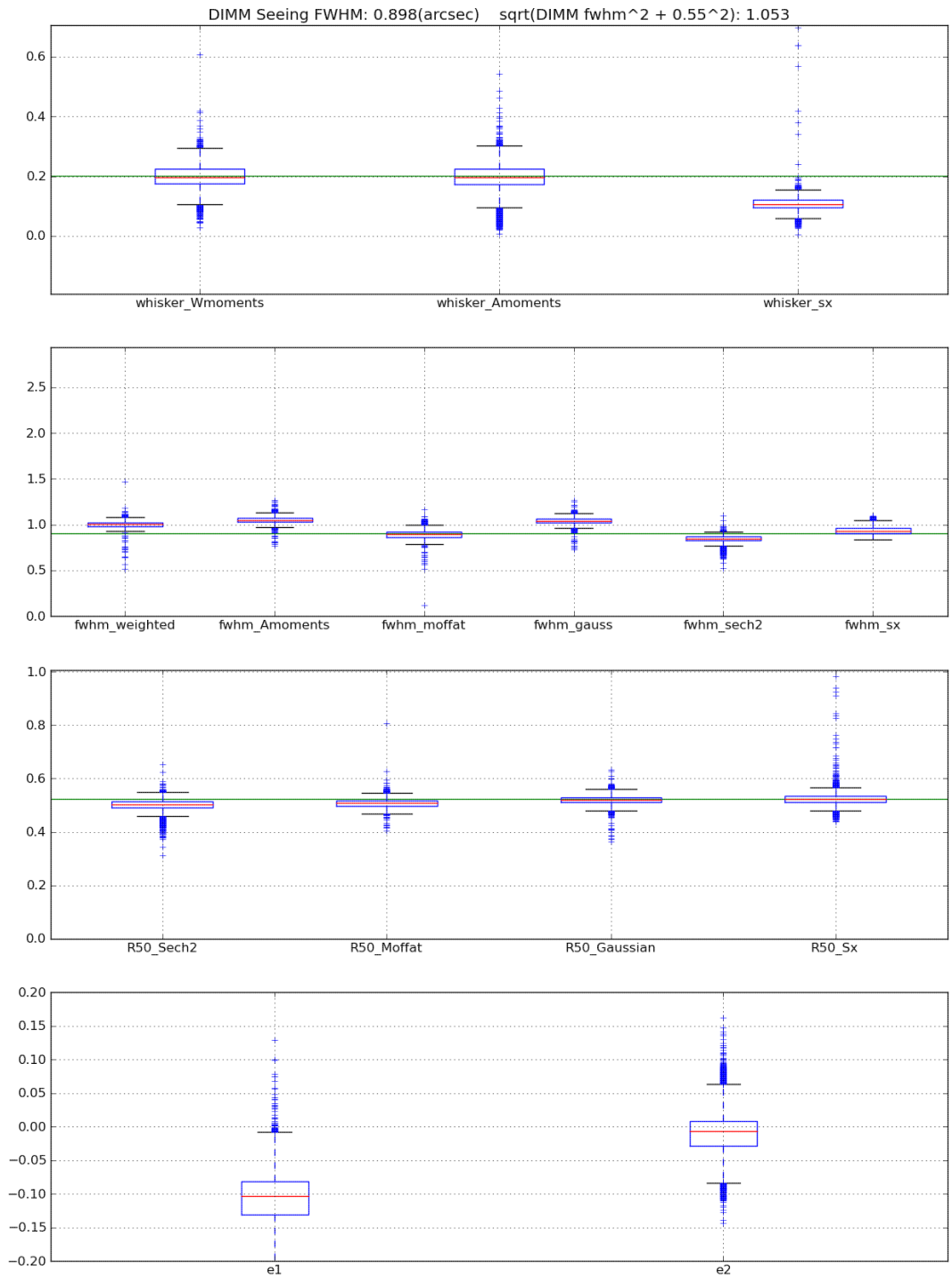
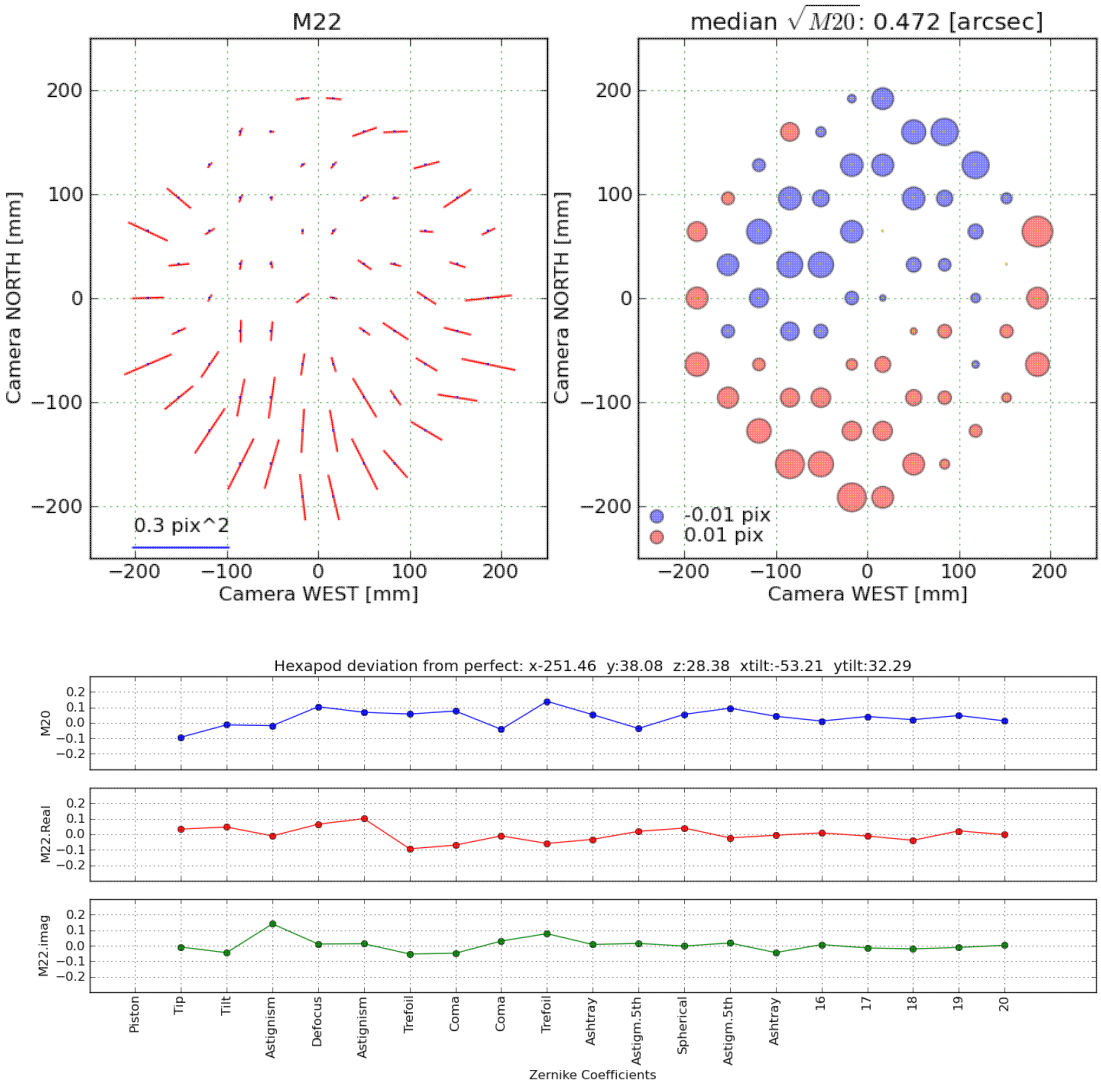


Image Quality of 12-28-2012



exposure ID:00164126

Image Quality of 12-28-2012

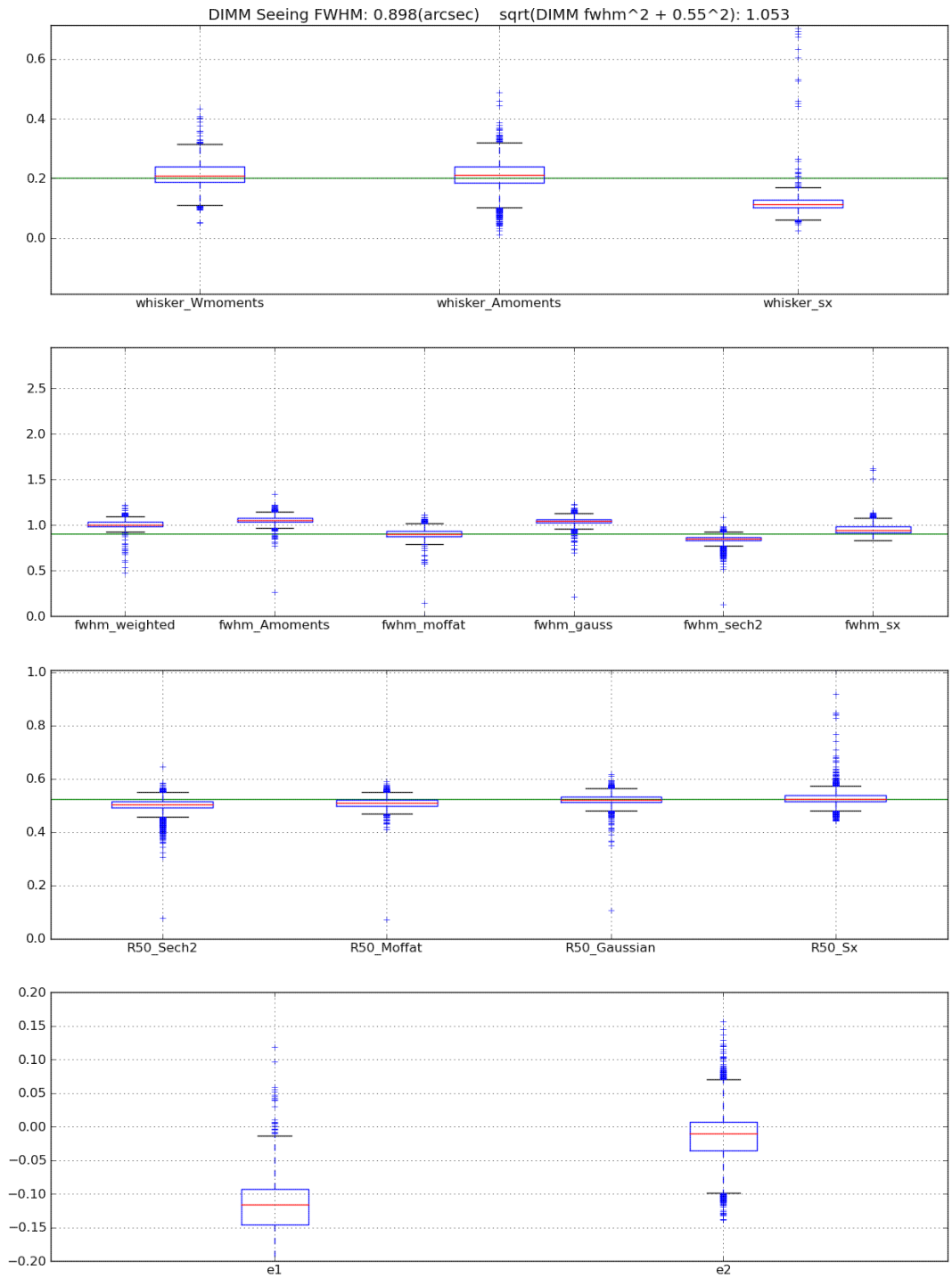
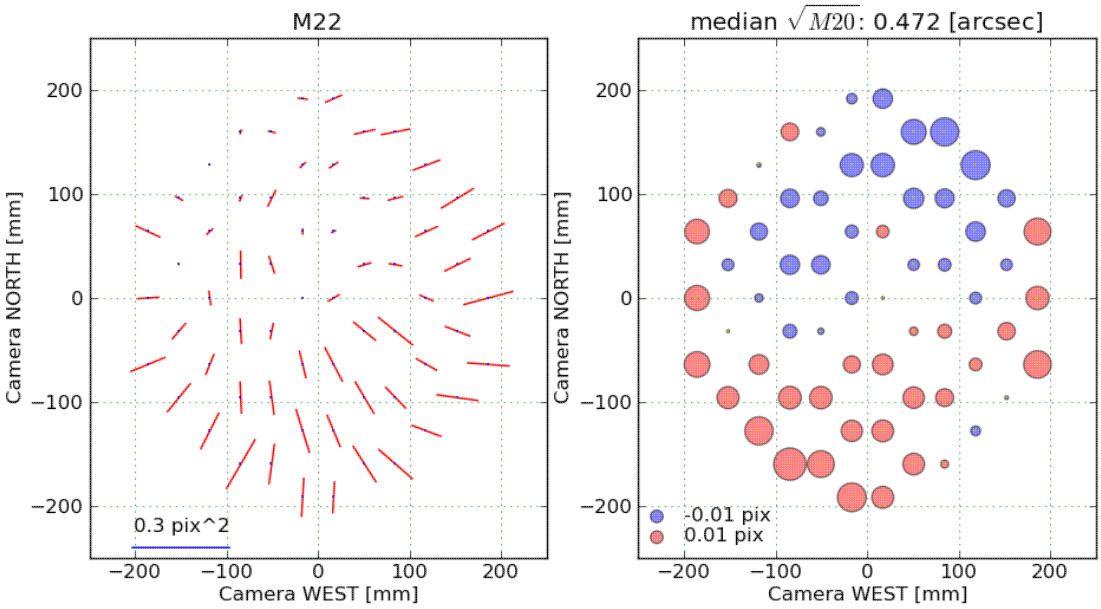
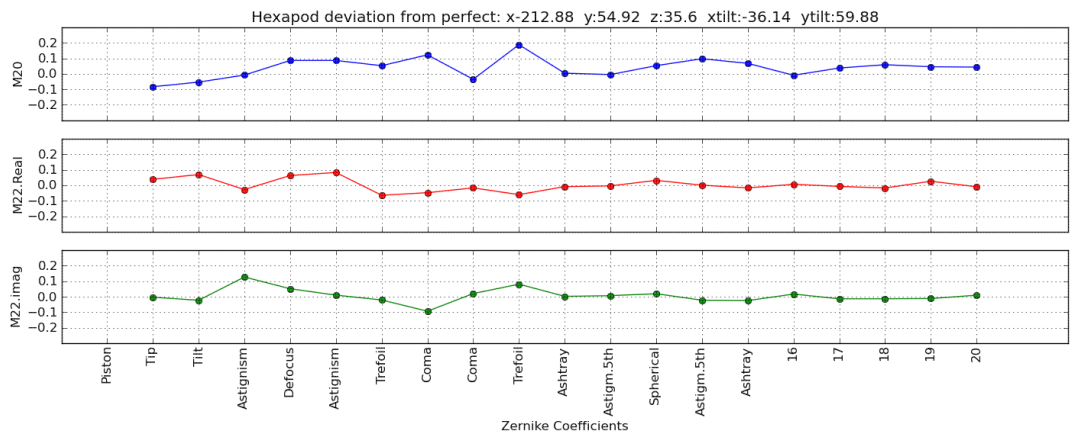


Image Quality of 12-28-2012





exposure ID:00164127

Image Quality of 12-28-2012

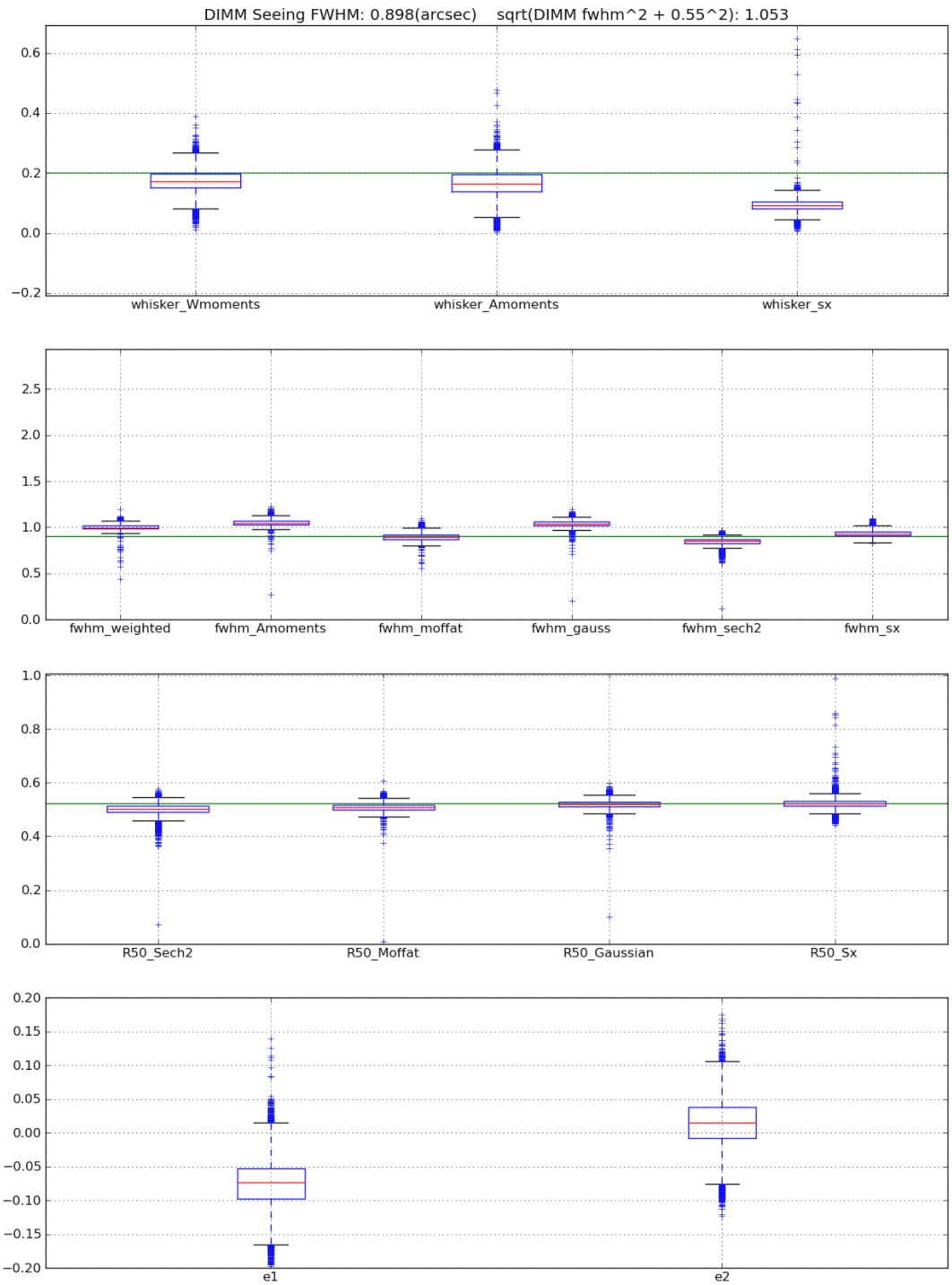
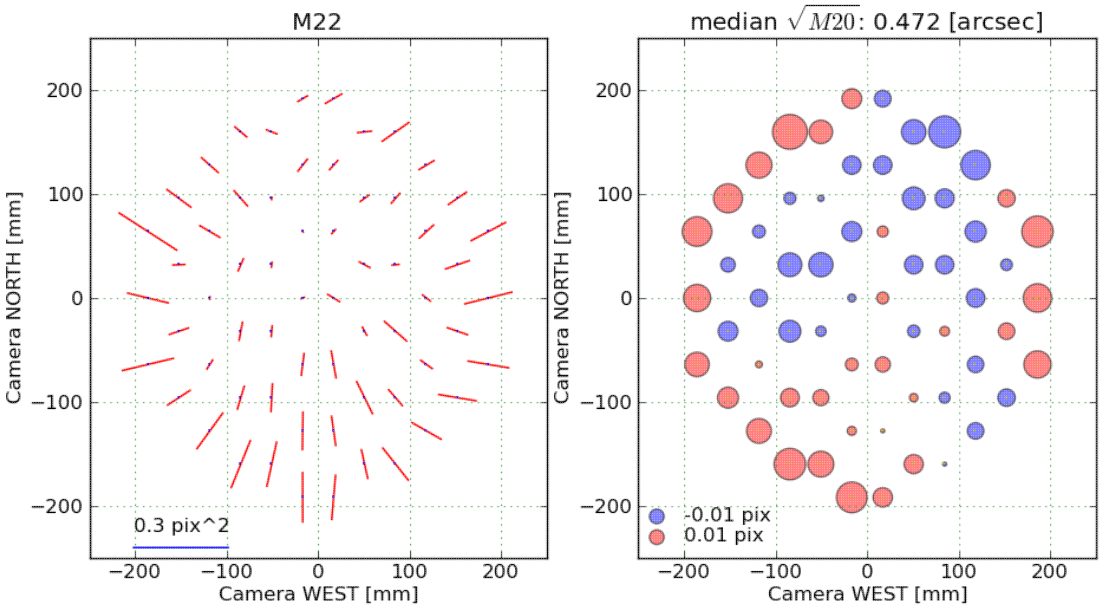
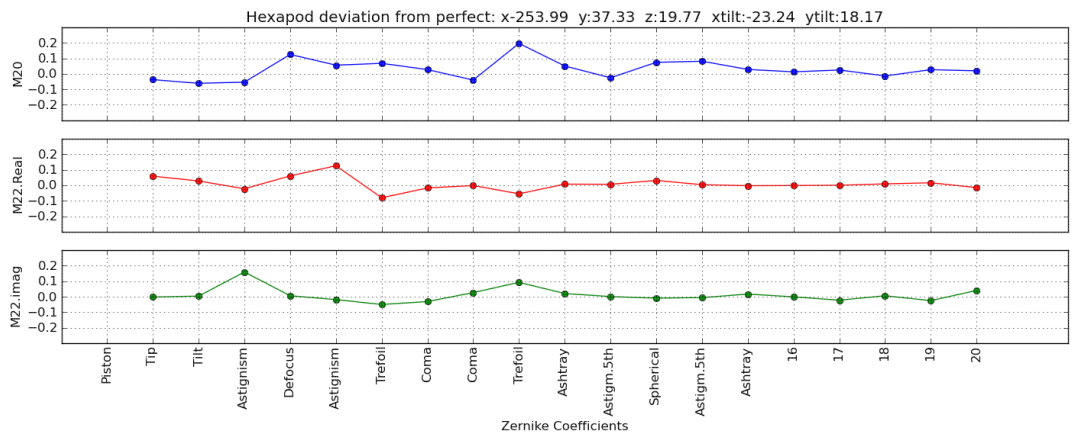


Image Quality of 12-28-2012





exposure ID:00164128

Image Quality of 12-28-2012

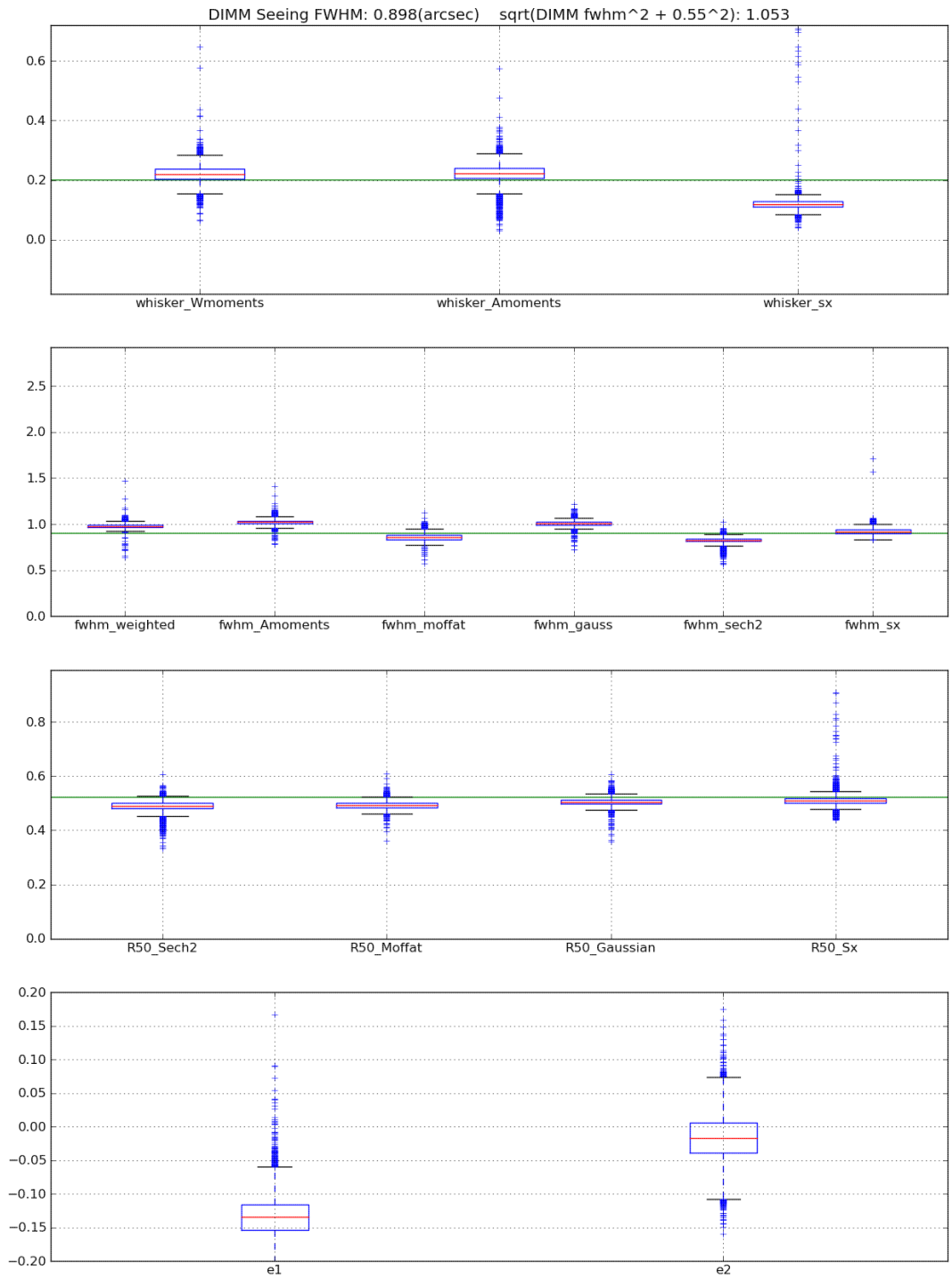
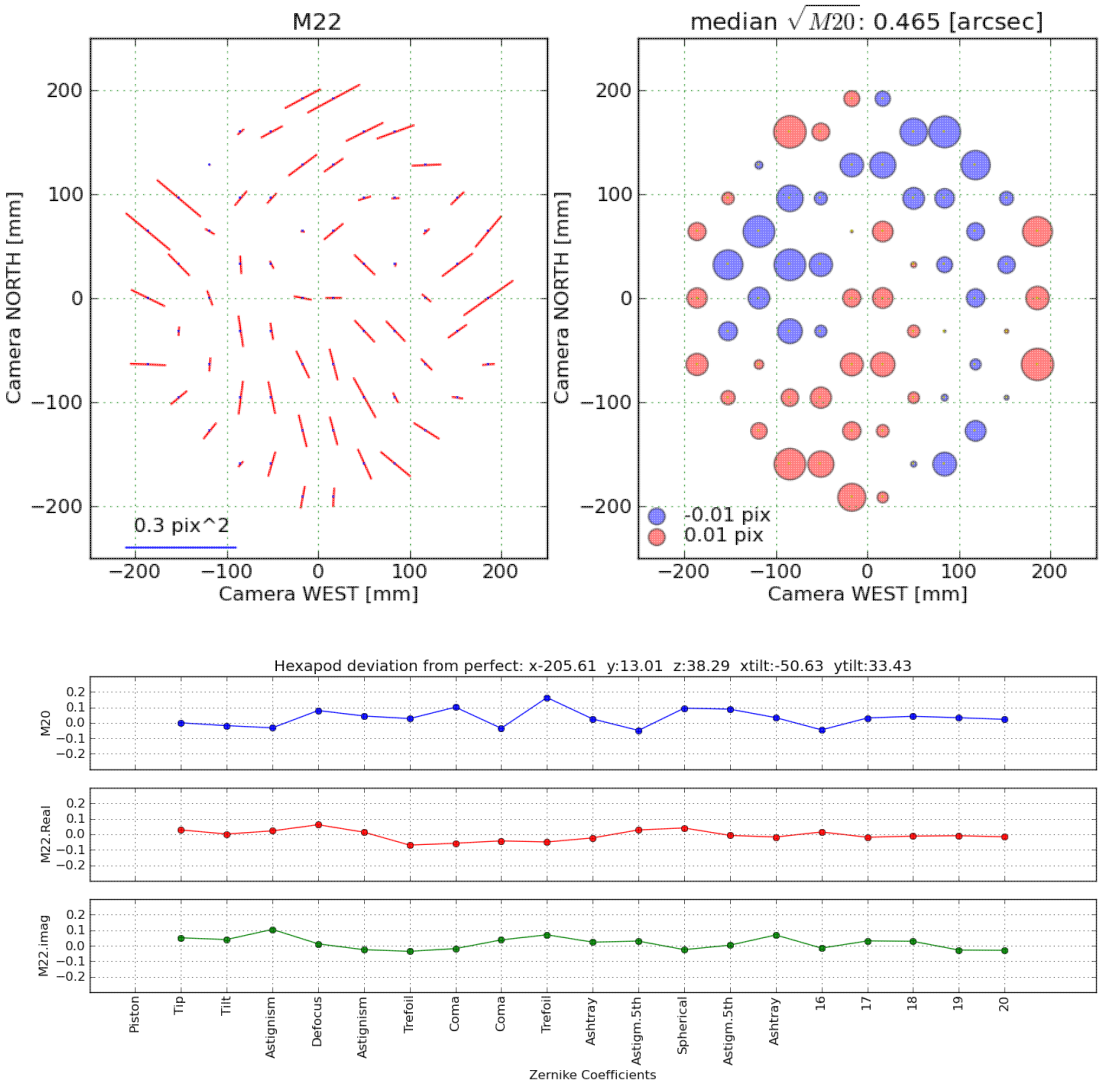


Image Quality of 12-28-2012



exposure ID:00164129

Image Quality of 12-28-2012

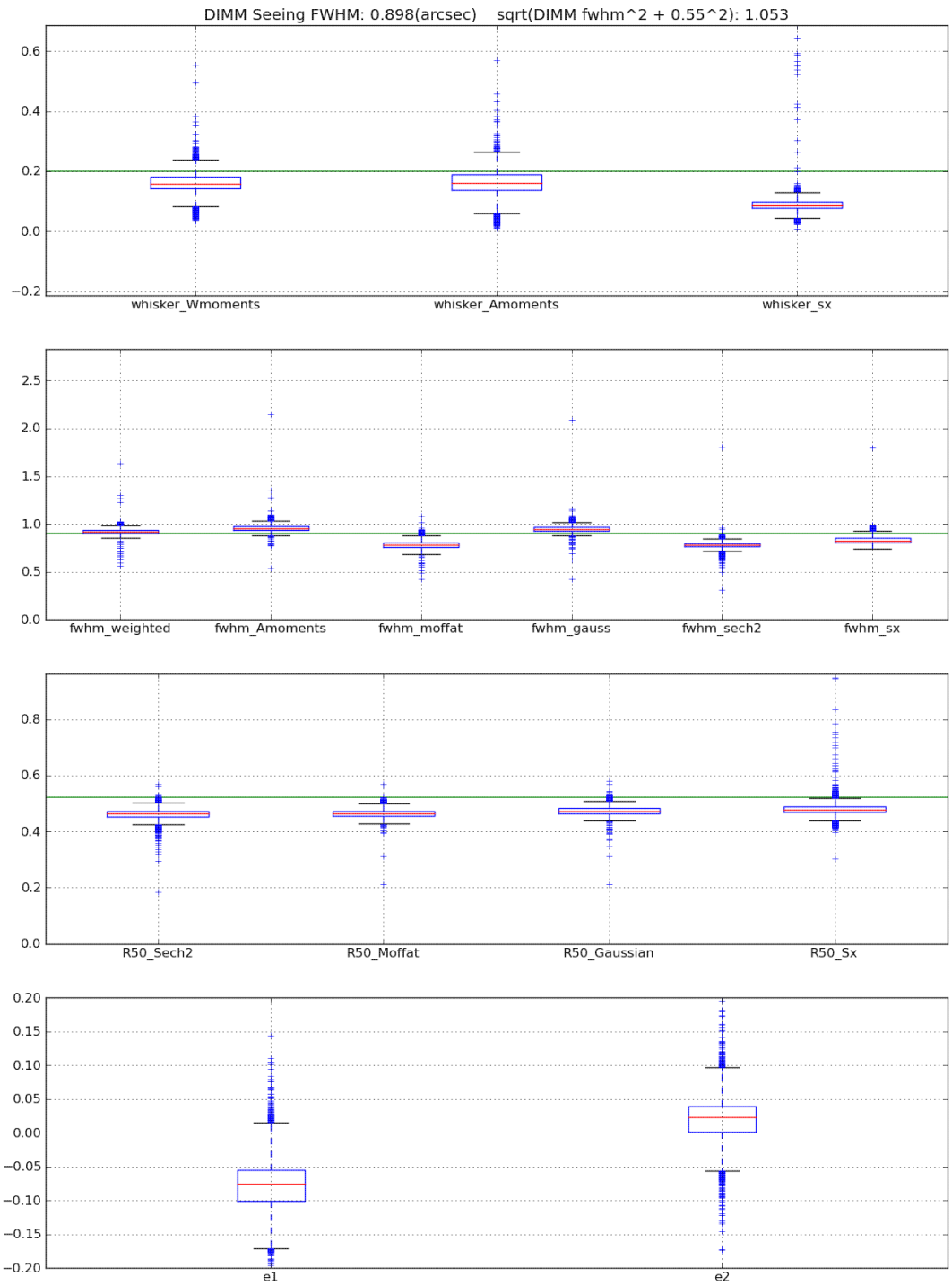
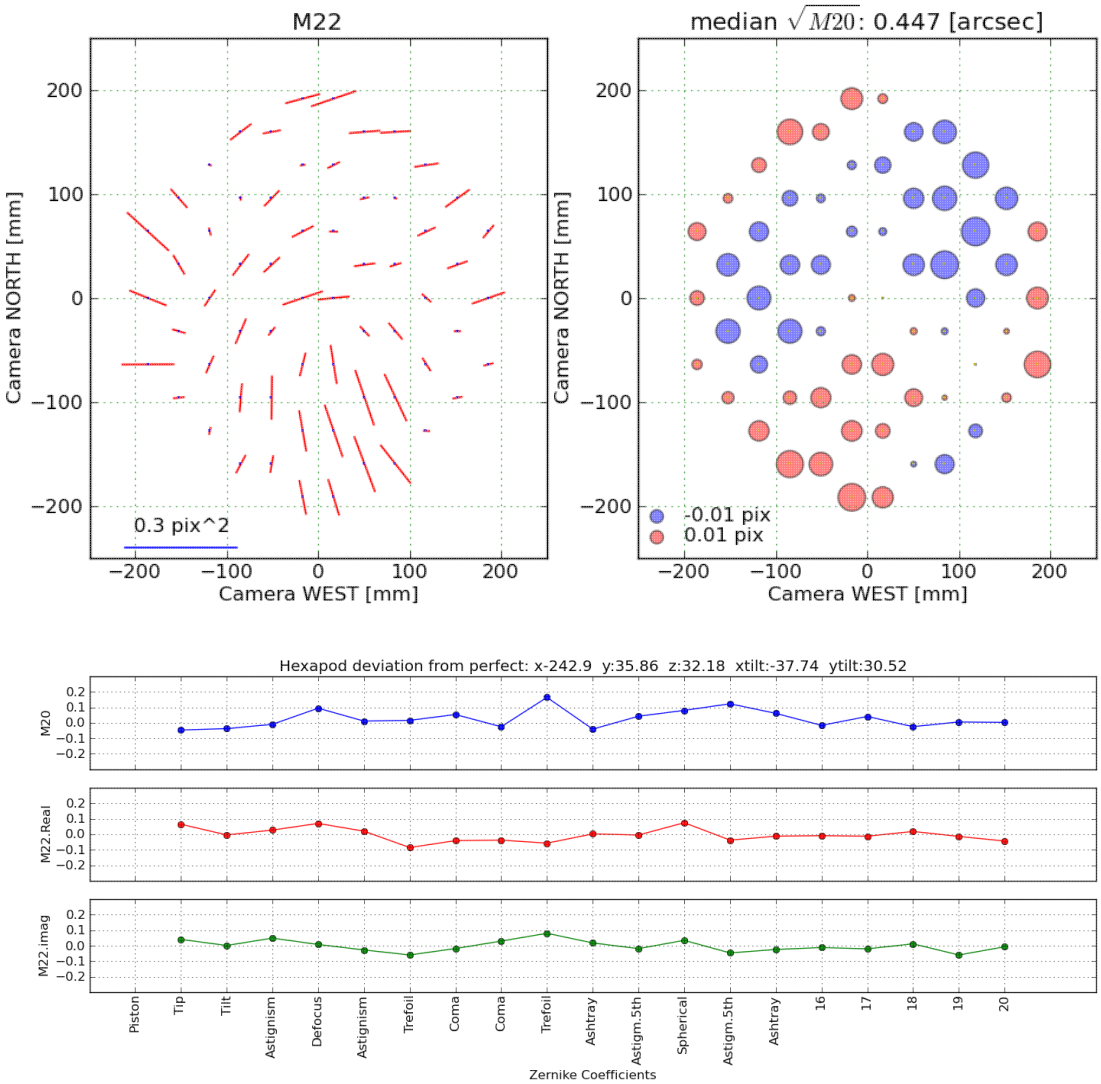


Image Quality of 12-28-2012



exposure ID:00164130

Image Quality of 12-28-2012

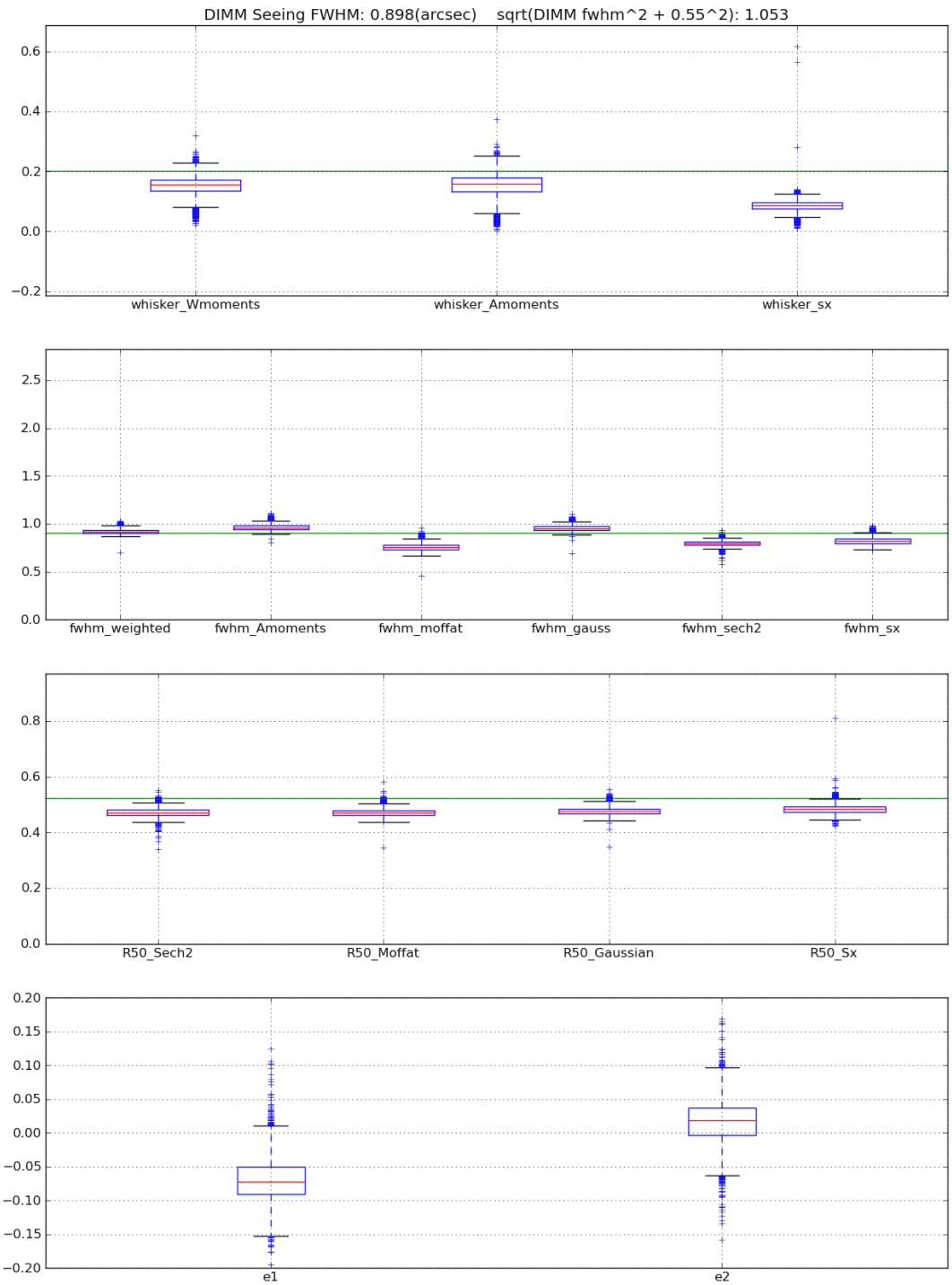
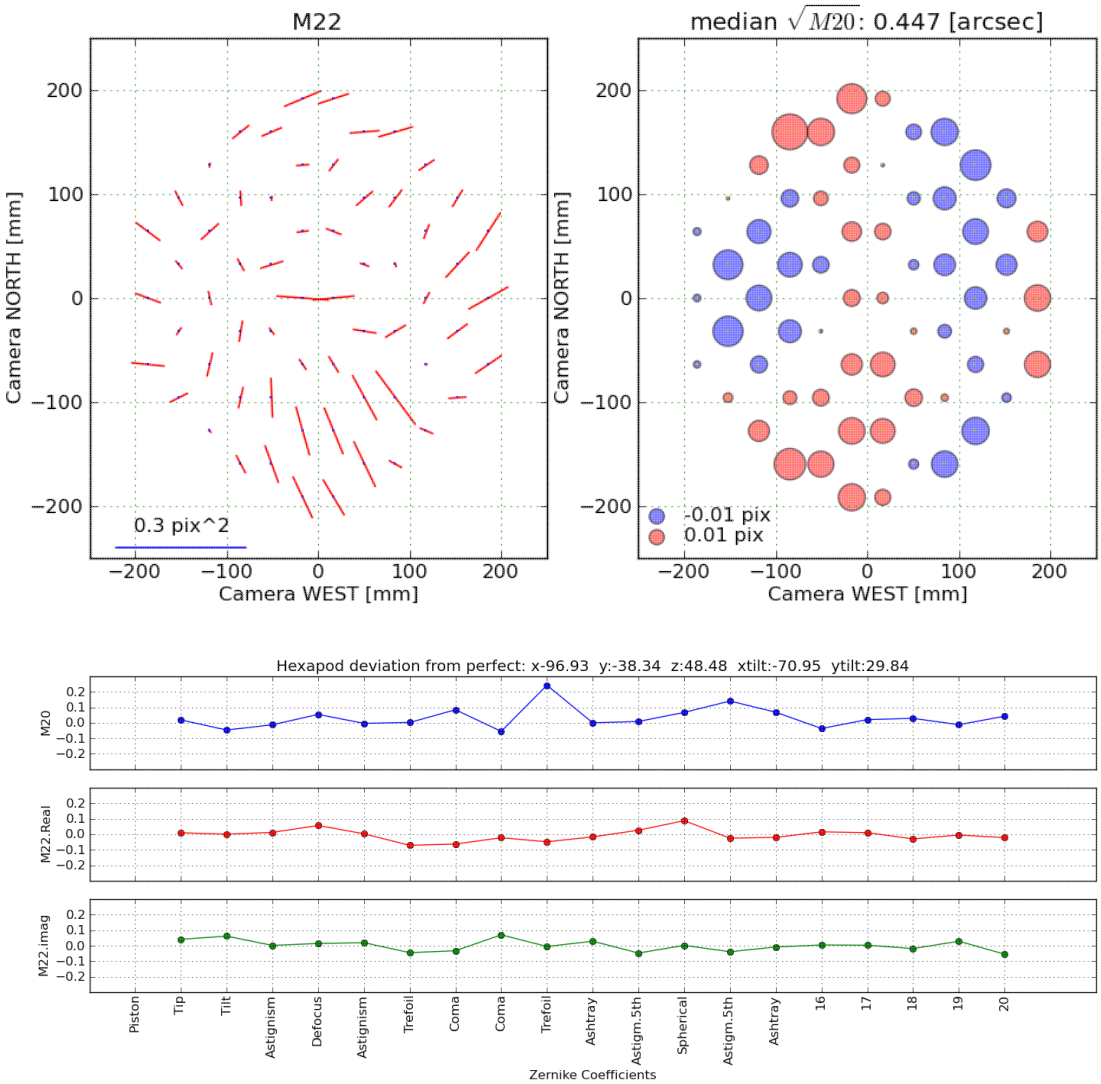


Image Quality of 12-28-2012



exposure ID:00164131

Image Quality of 12-28-2012

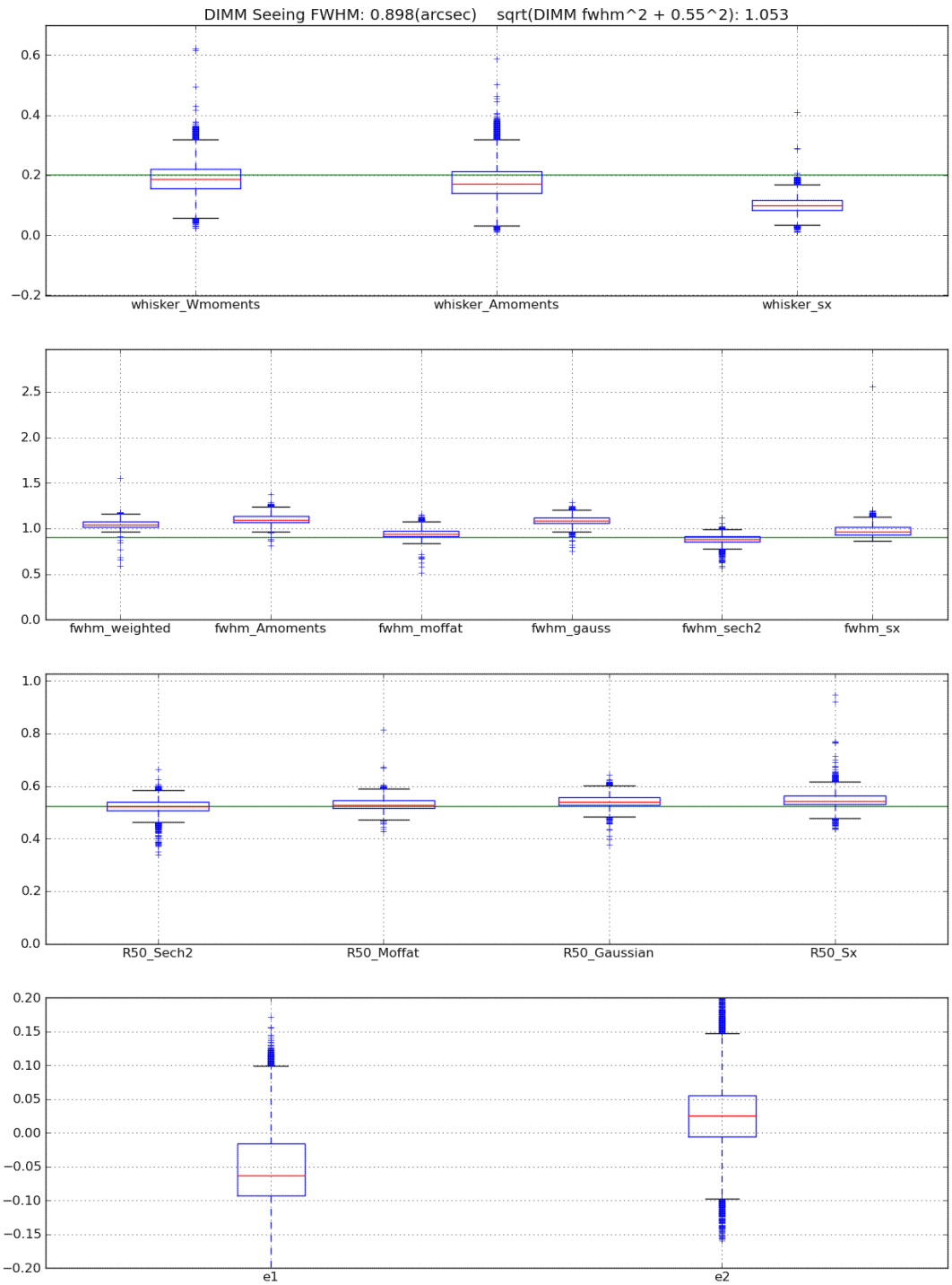
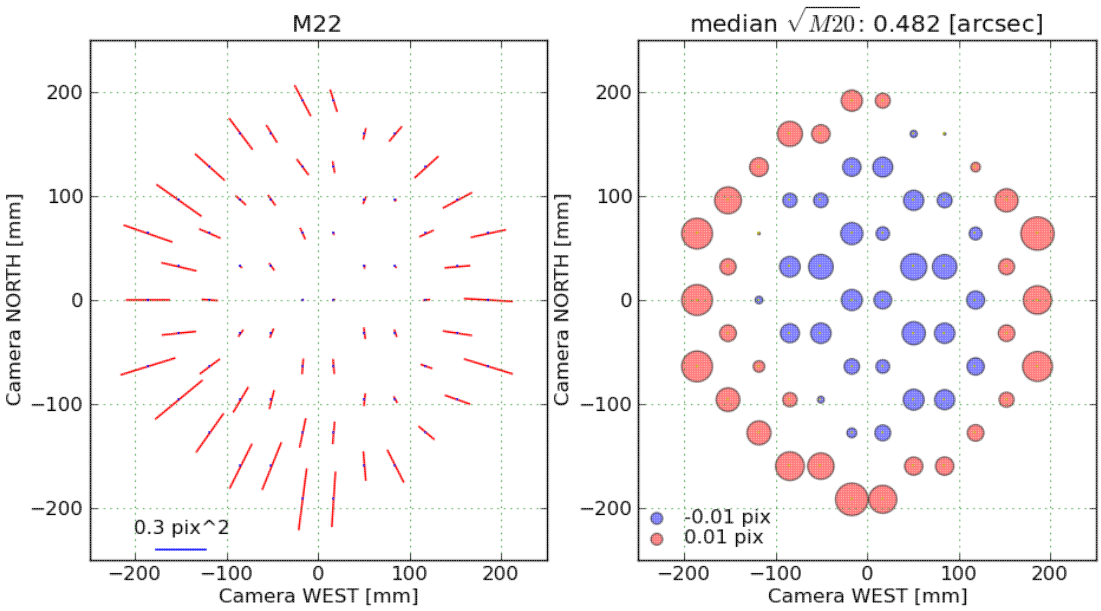
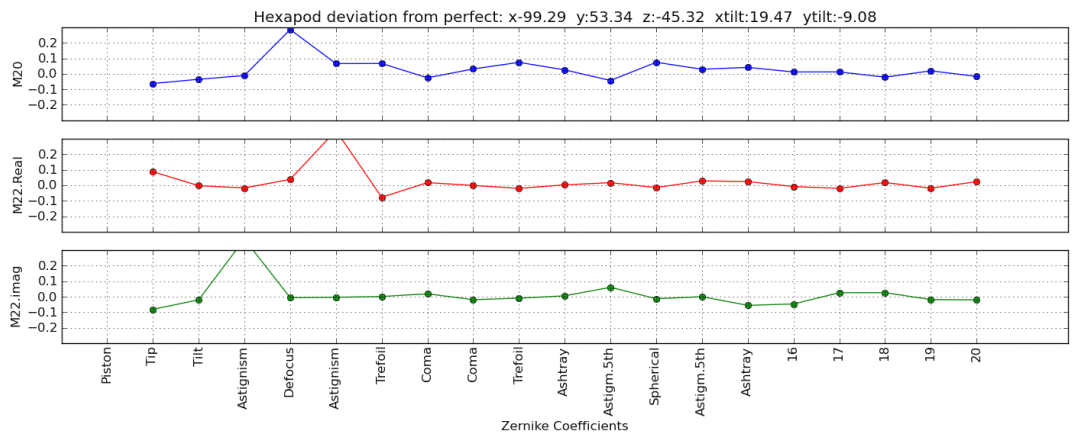


Image Quality of 12-28-2012





exposure ID:00164132

Image Quality of 12-28-2012

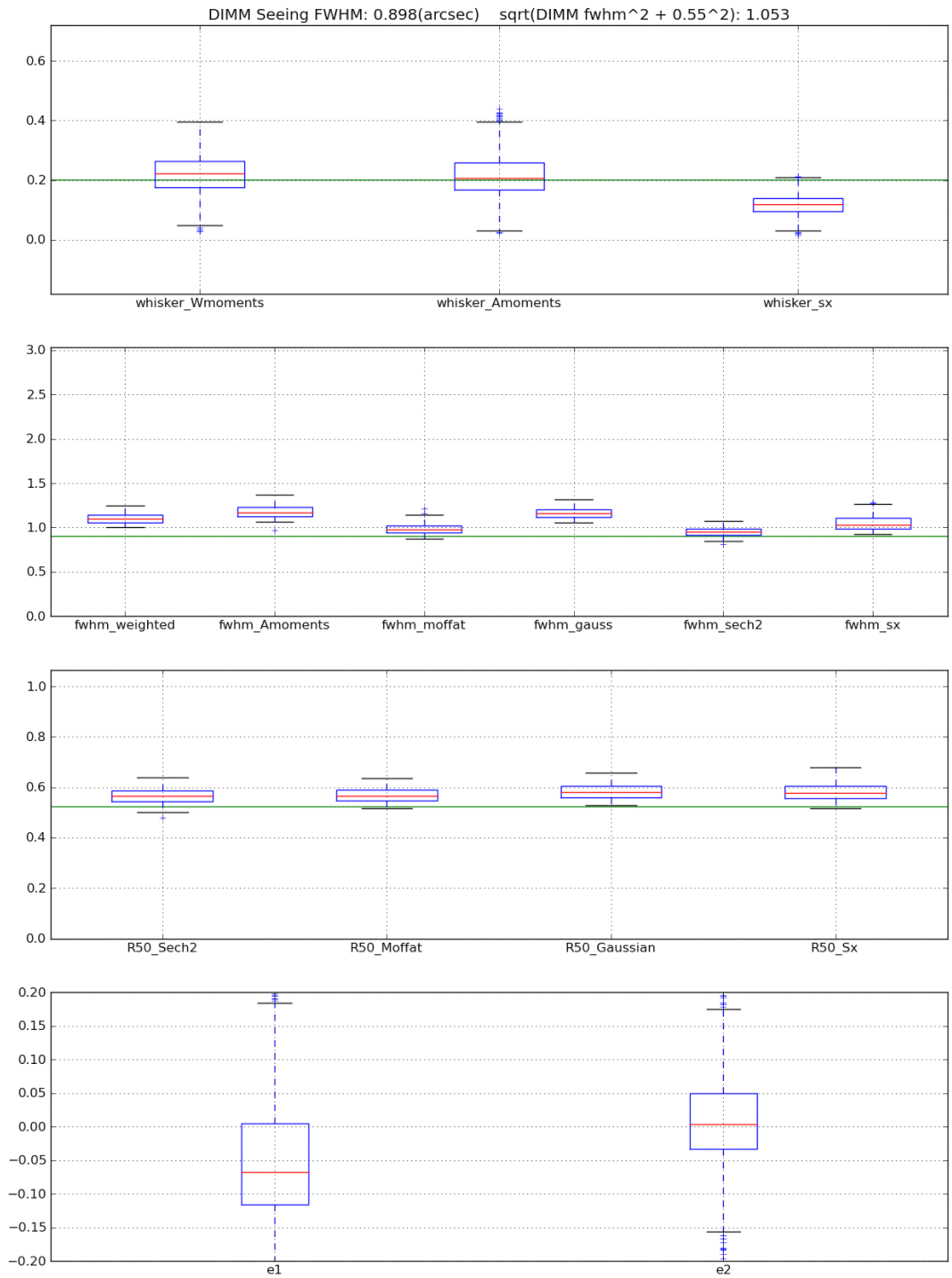
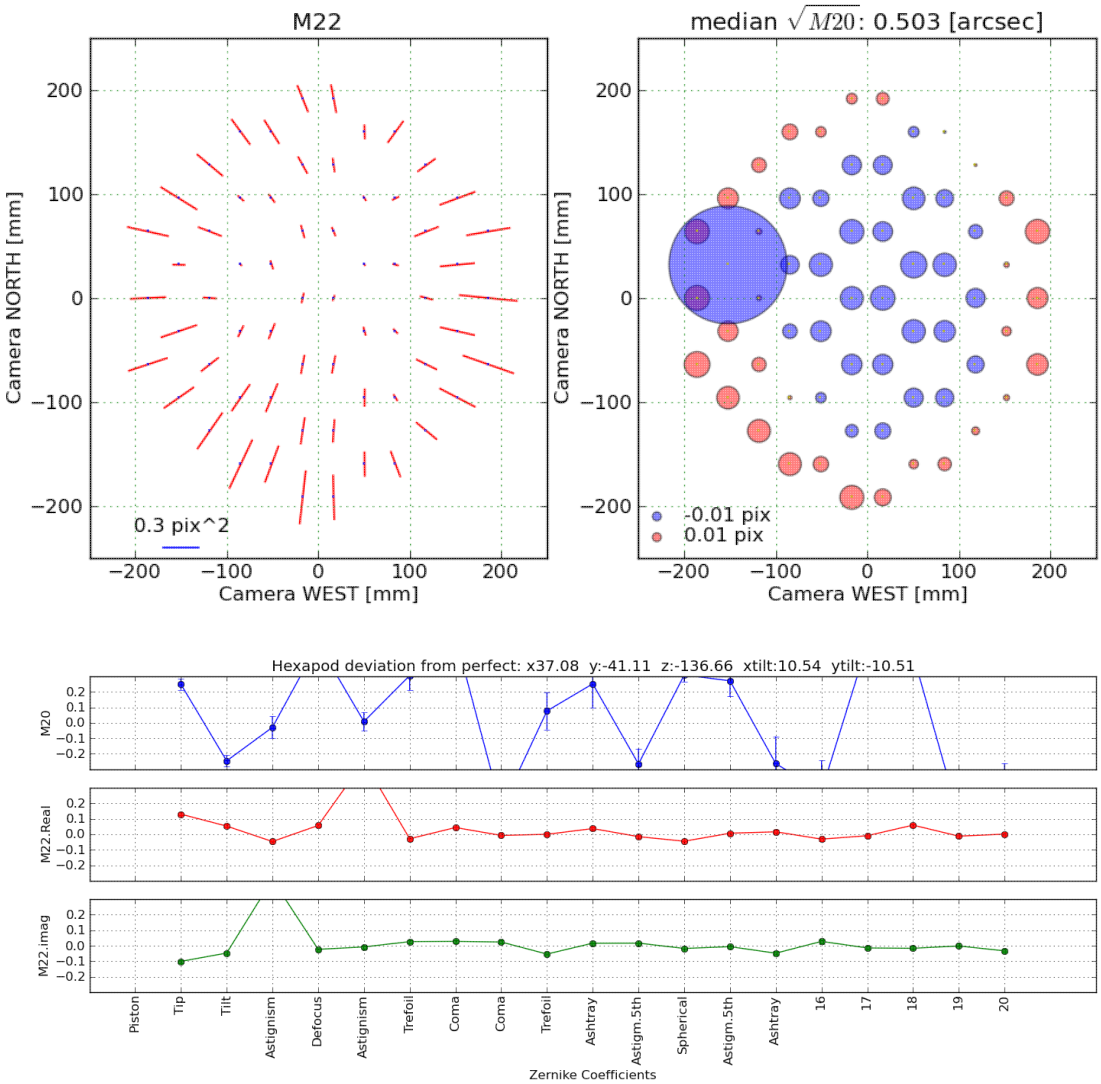


Image Quality of 12-28-2012



exposure ID:00164133

Image Quality of 12-28-2012

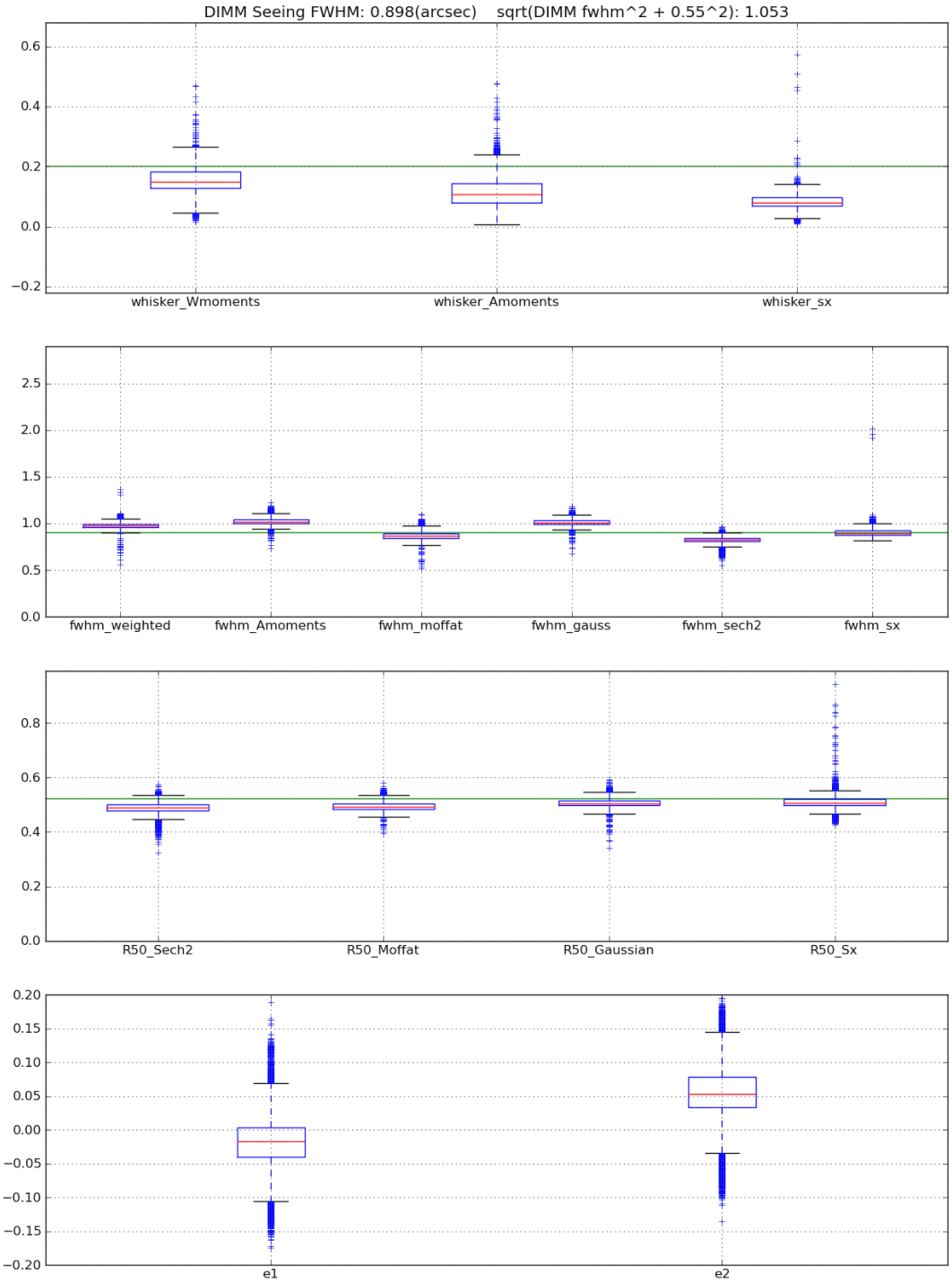
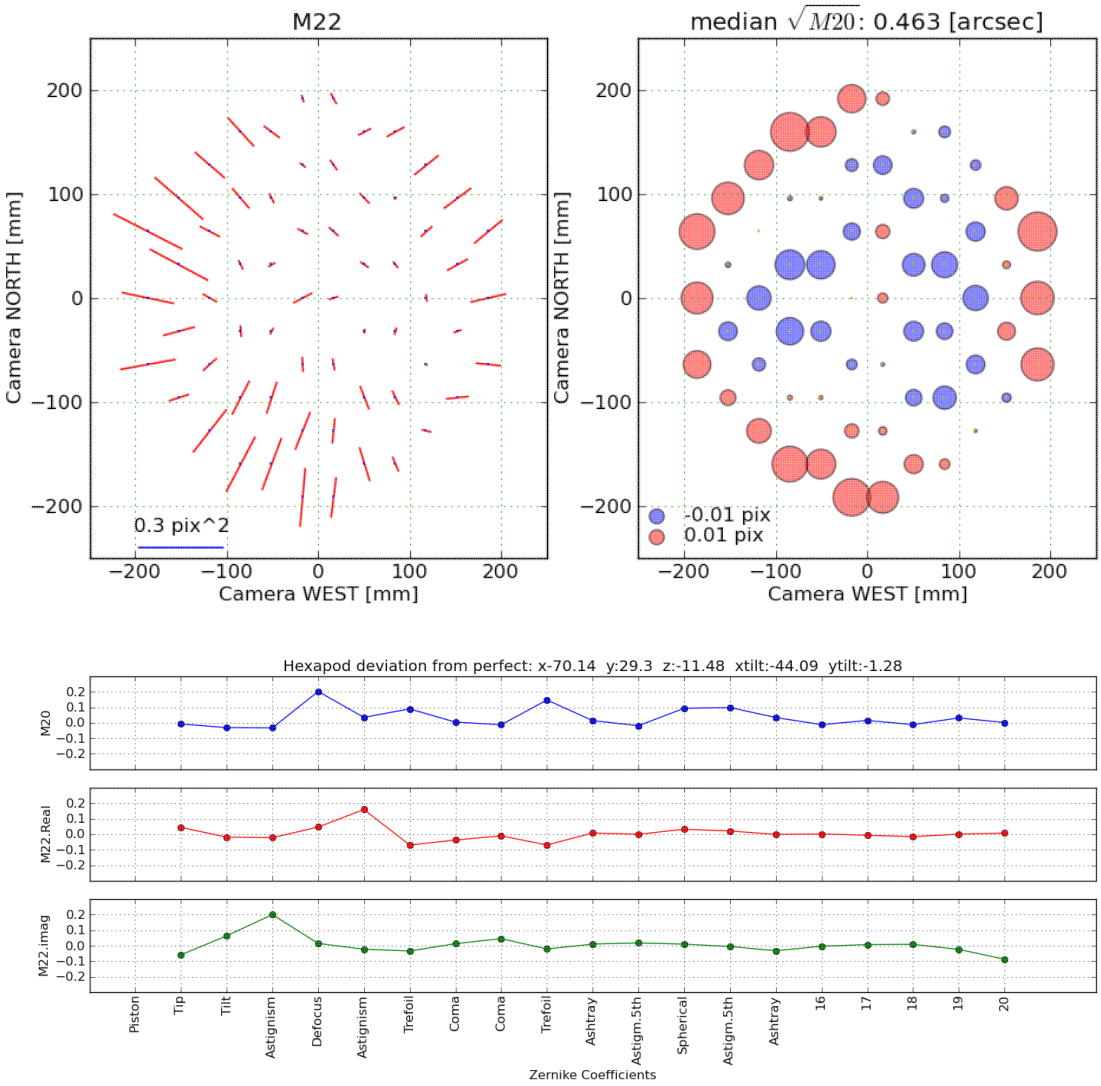


Image Quality of 12-28-2012



exposure ID:00164134

Image Quality of 12-28-2012

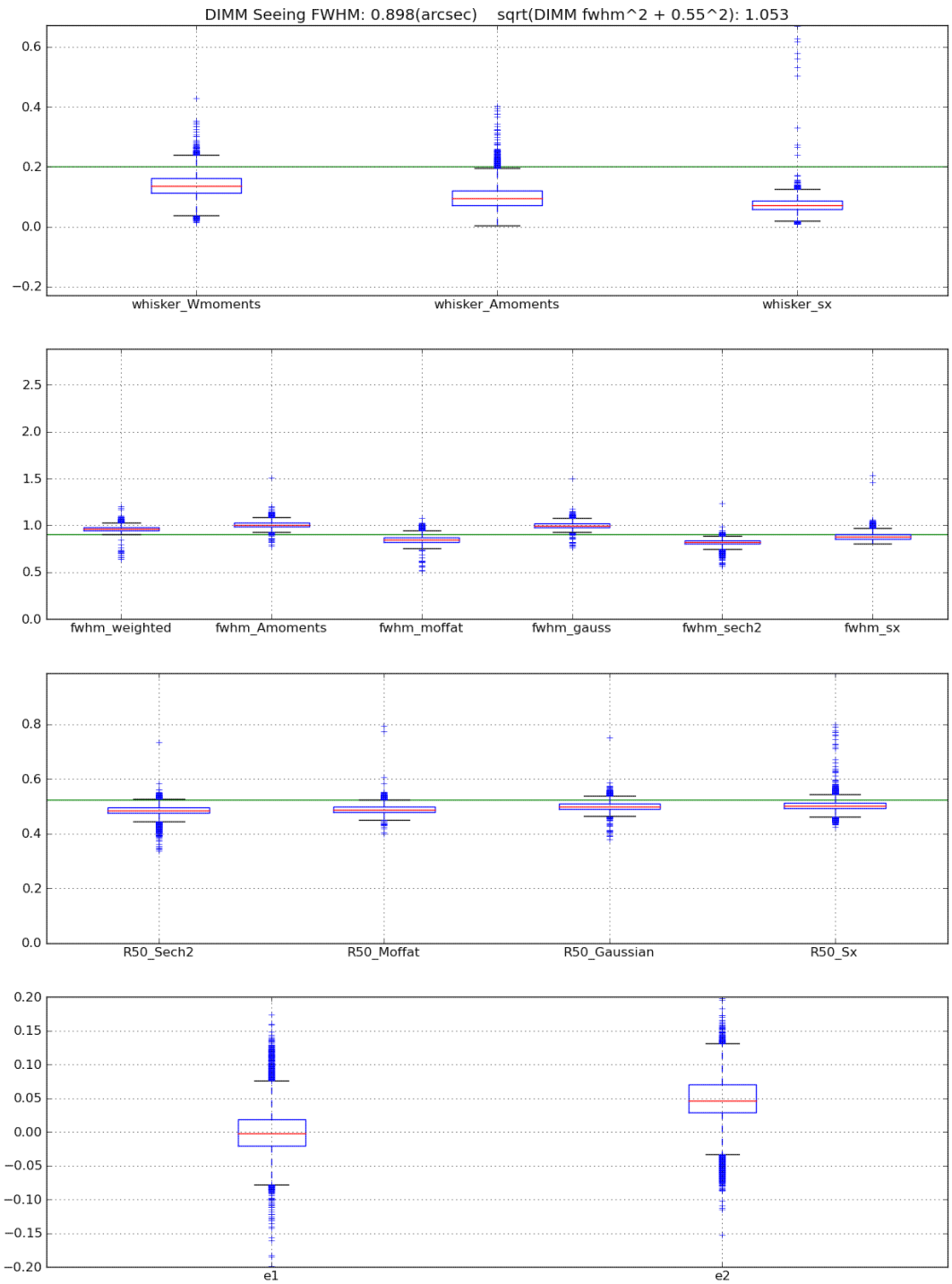
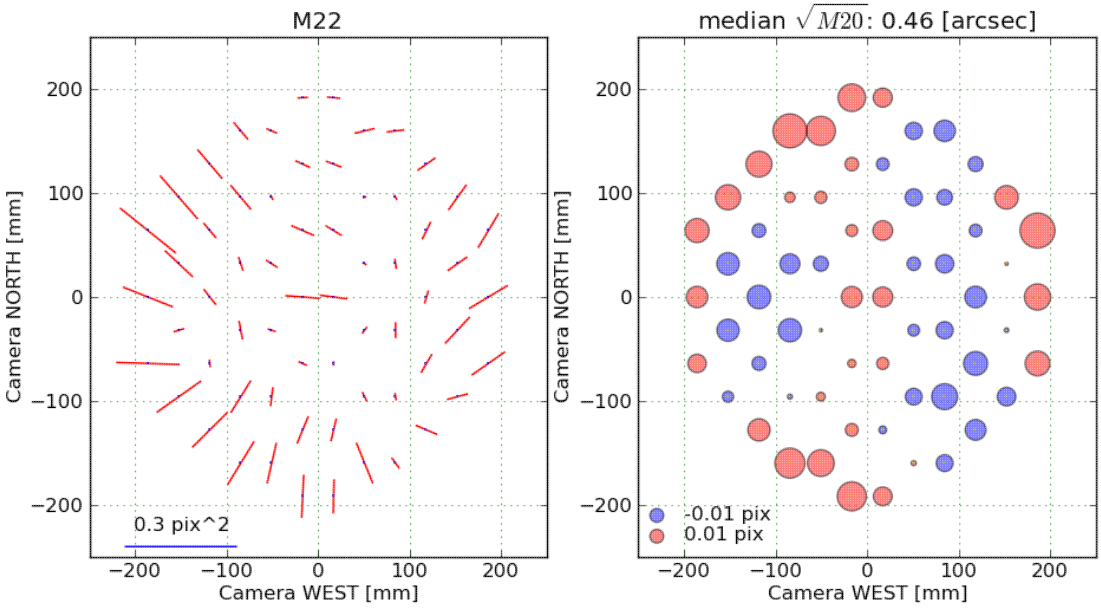
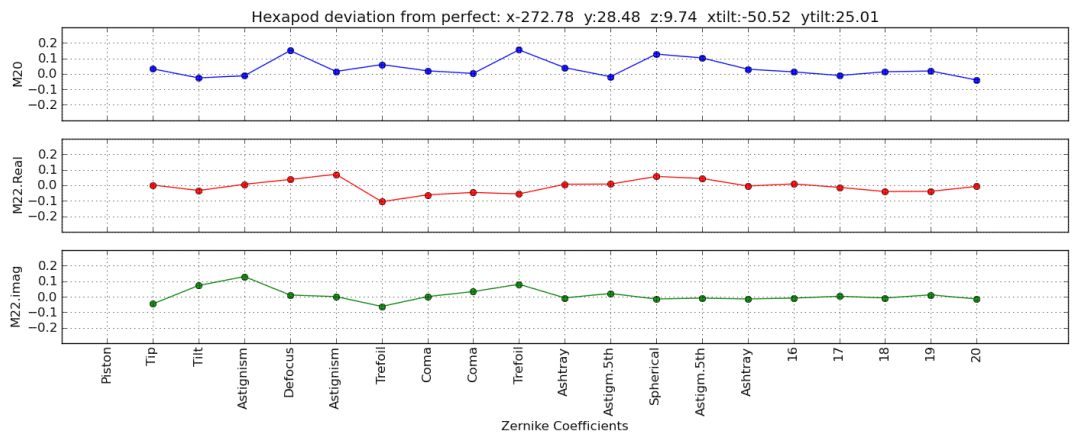


Image Quality of 12-28-2012





exposure ID:00164135

Image Quality of 12-28-2012

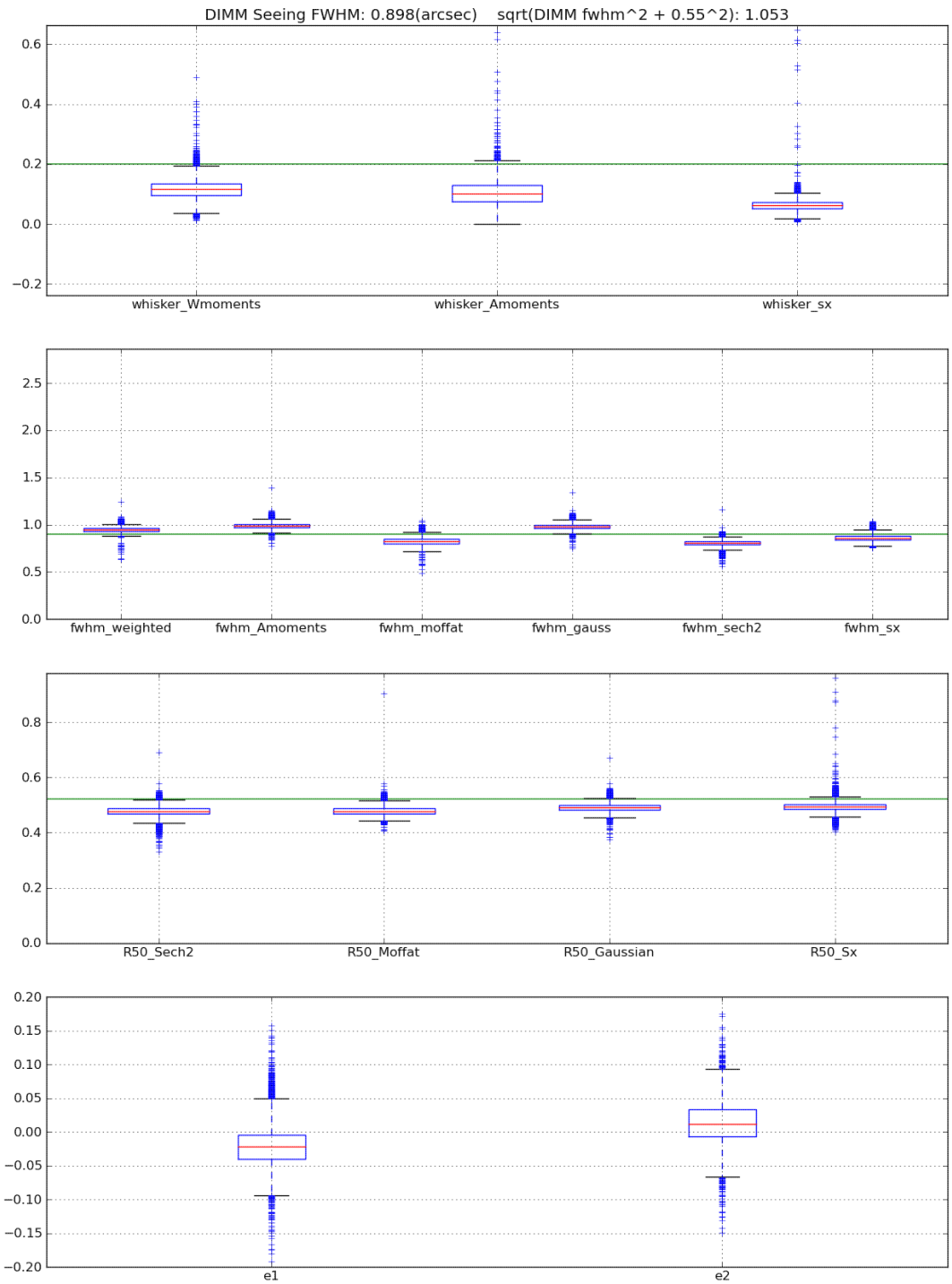
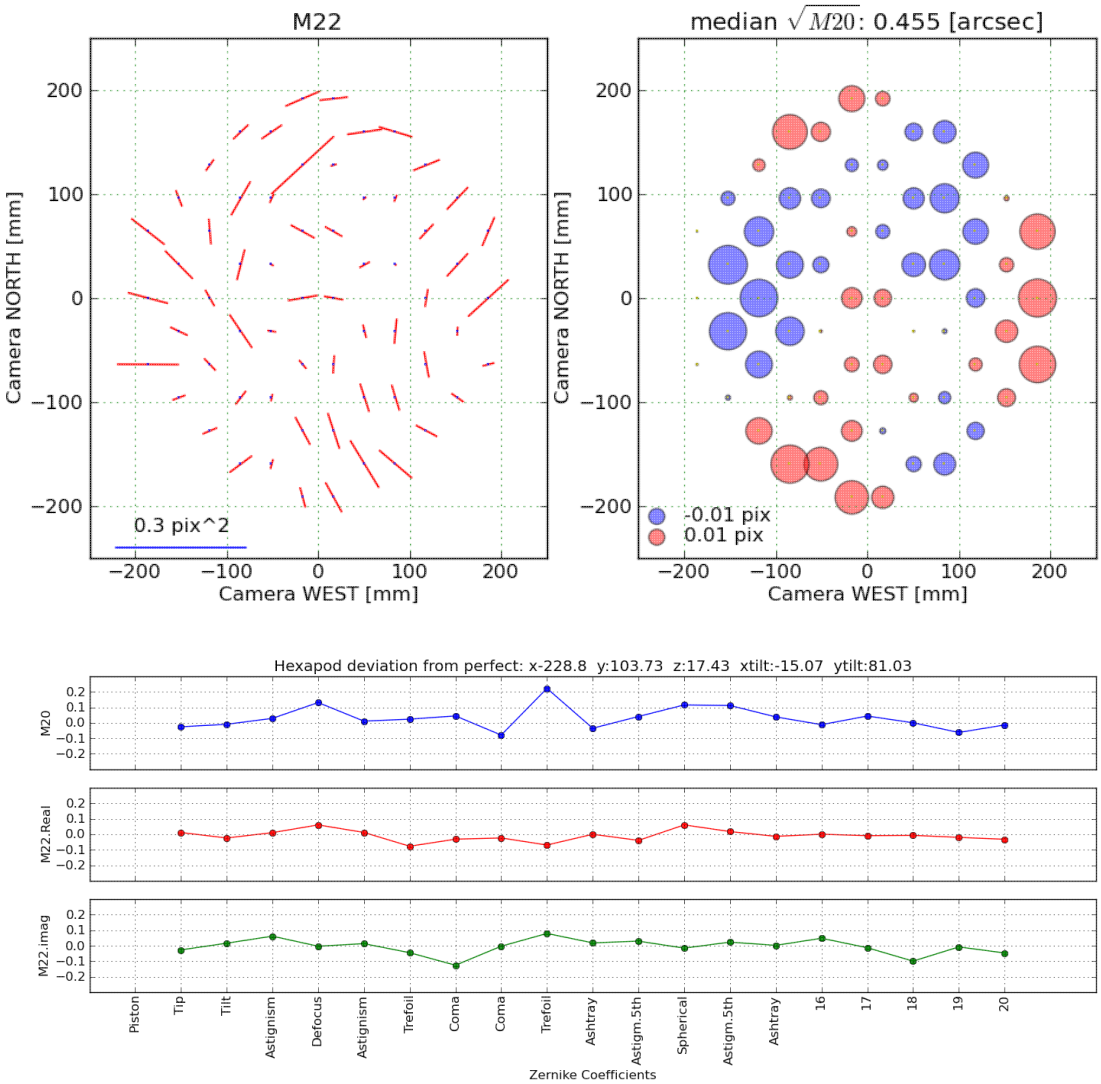


Image Quality of 12-28-2012



exposure ID:00164136

Image Quality of 12-28-2012

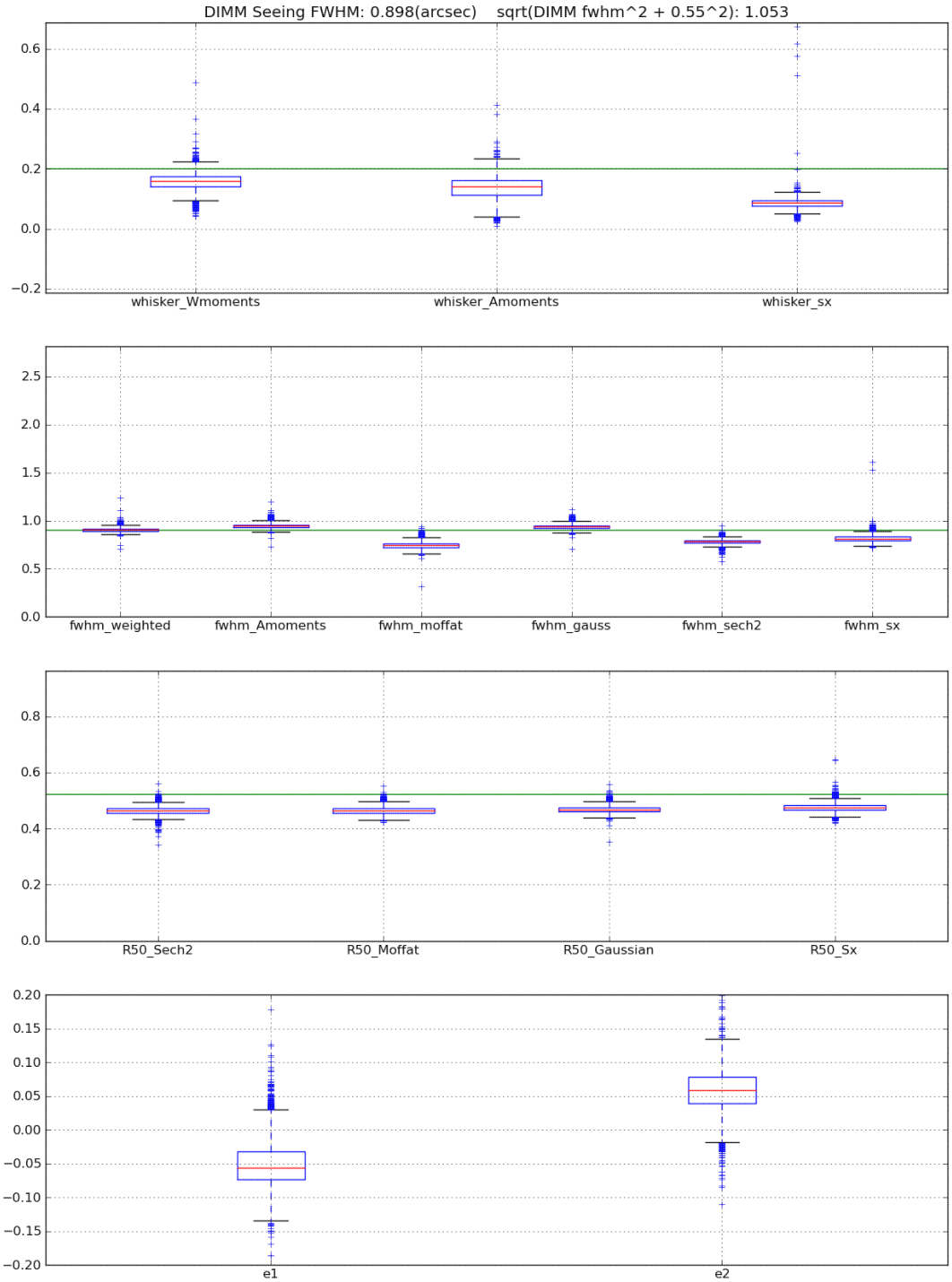
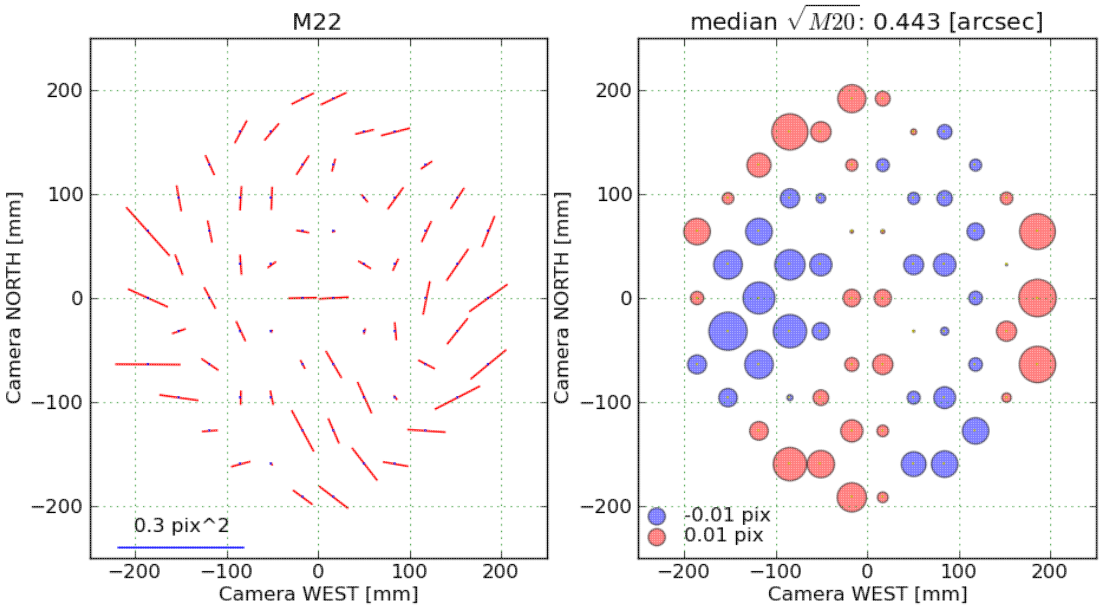
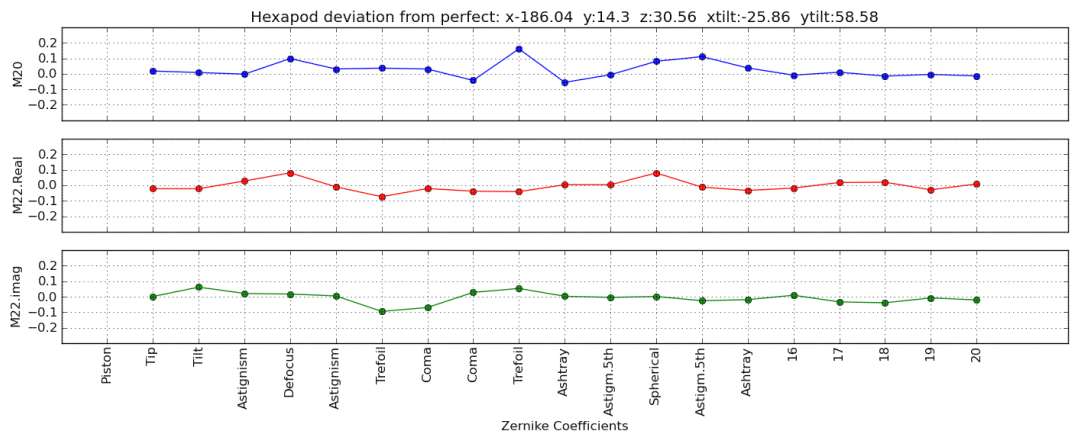


Image Quality of 12-28-2012





exposure ID:00164137

Image Quality of 12-28-2012

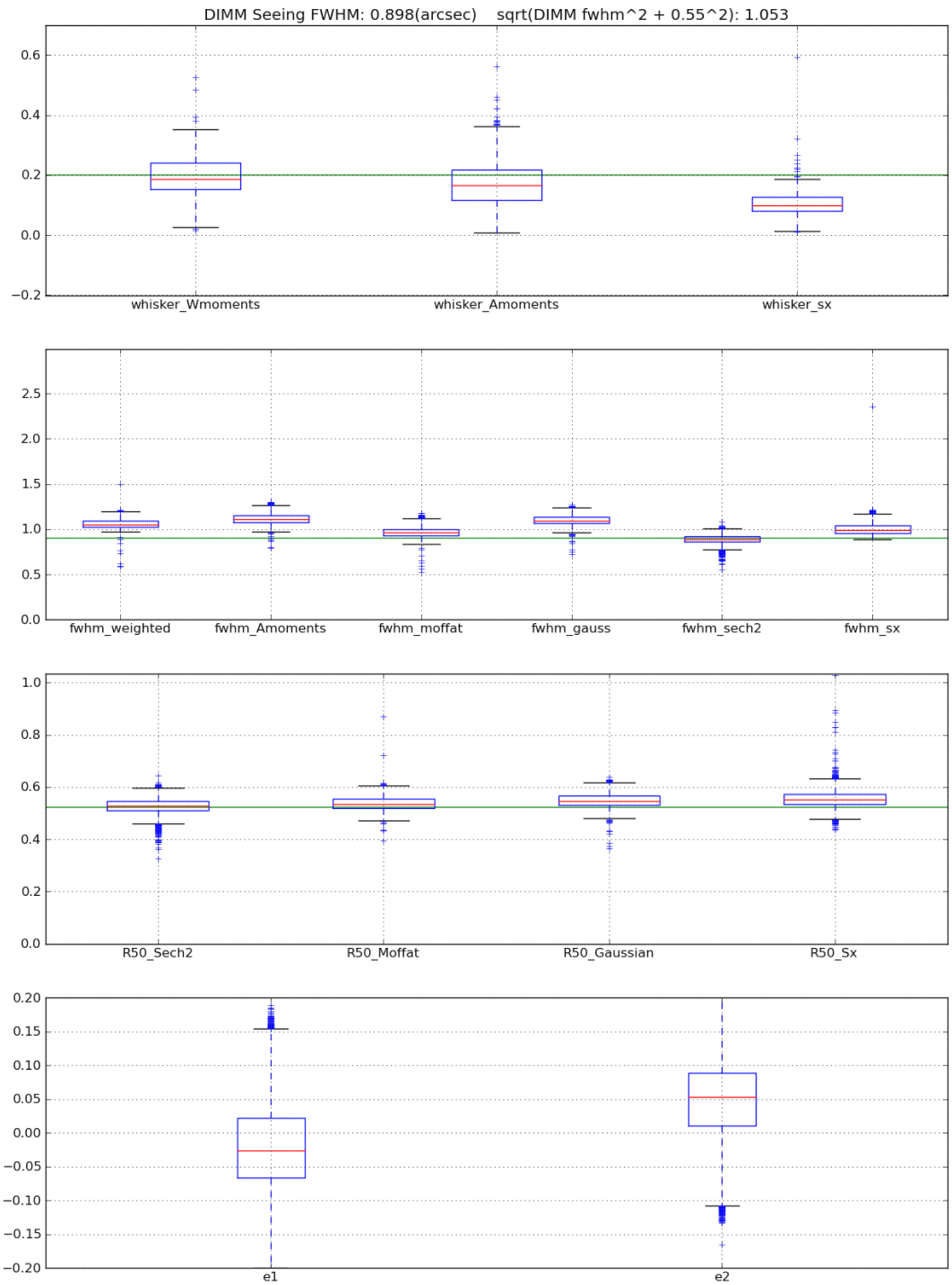
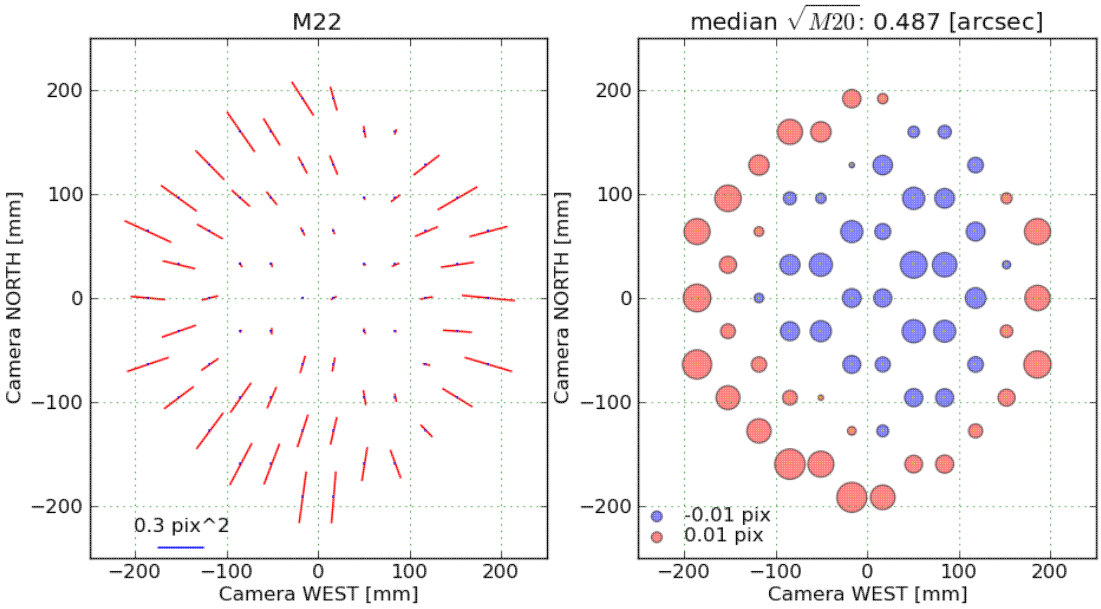
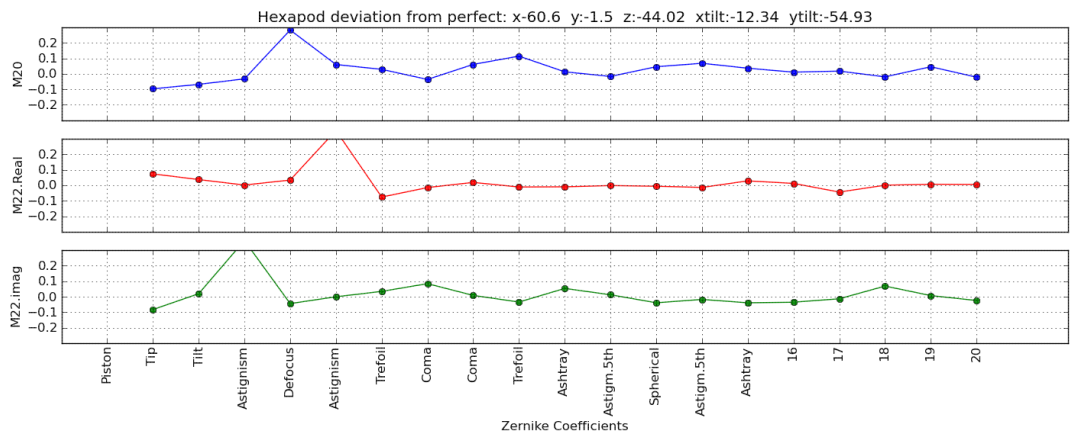


Image Quality of 12-28-2012





exposure ID:00164138

Image Quality of 12-28-2012

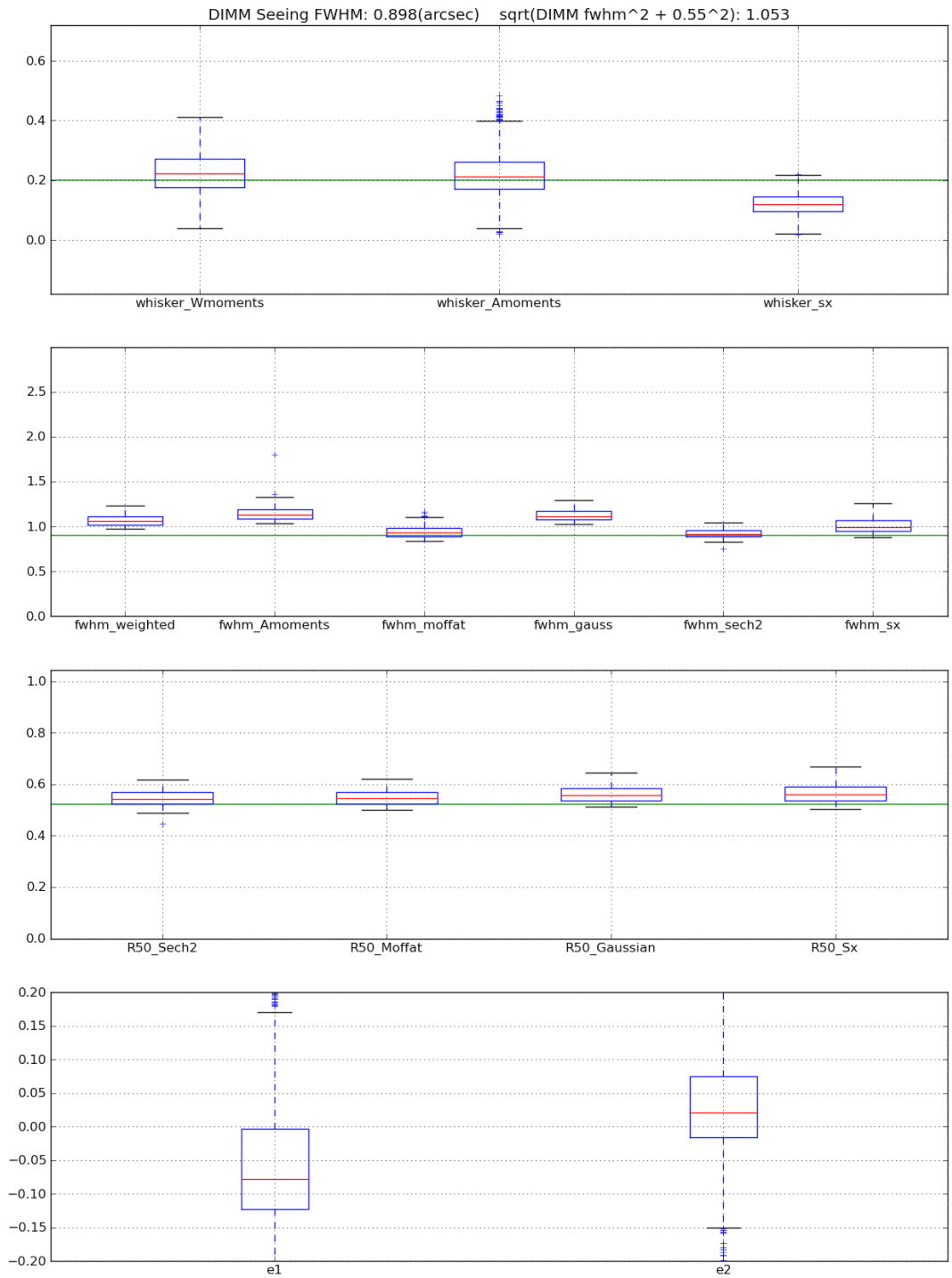
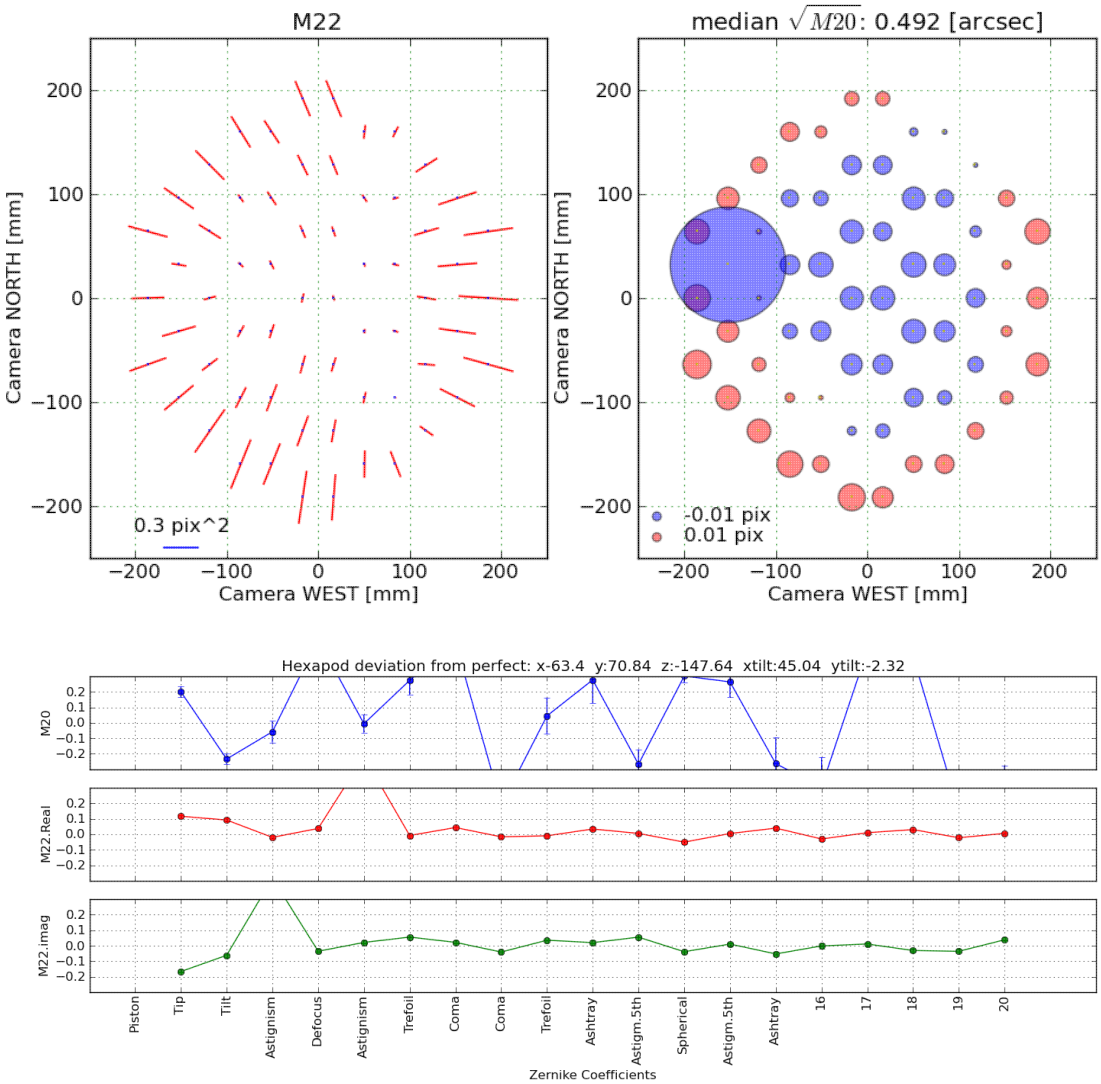


Image Quality of 12-28-2012



exposure ID:00164139

Image Quality of 12-28-2012

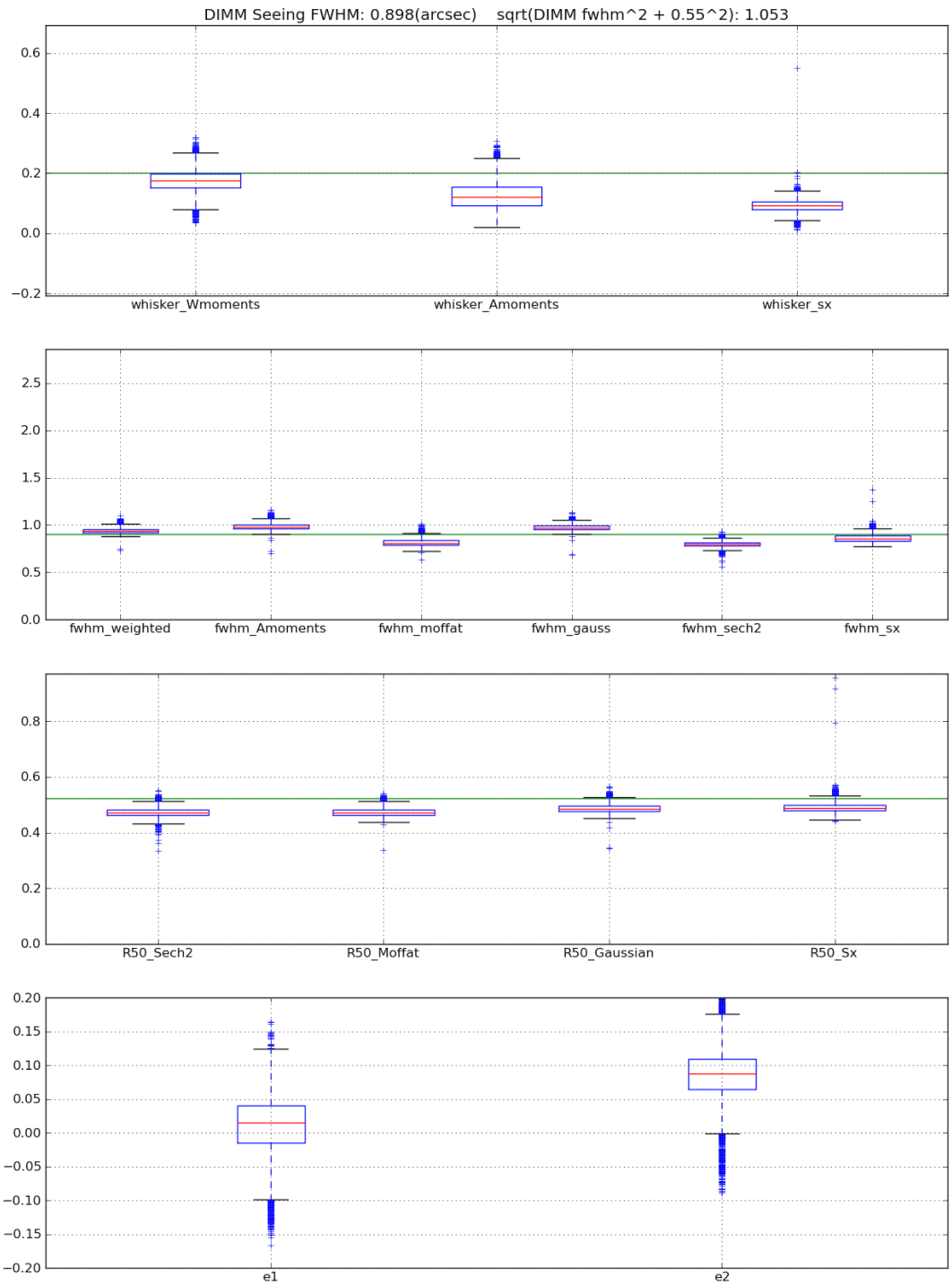
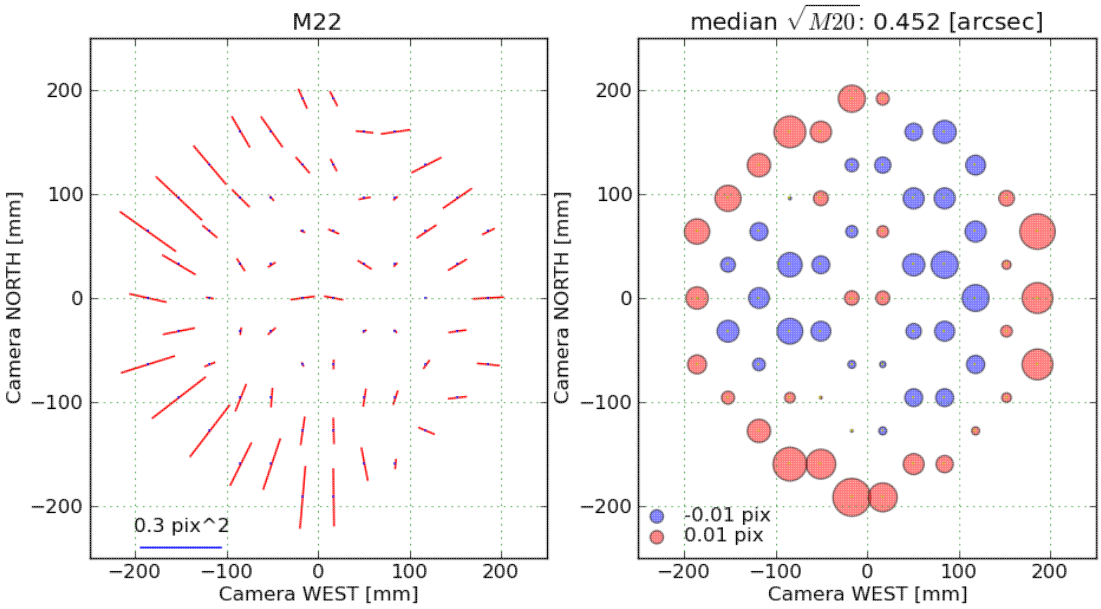
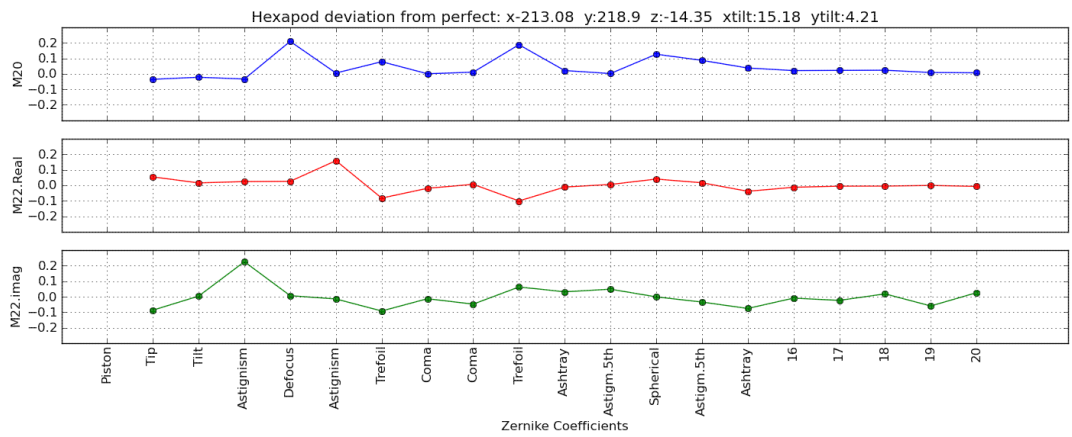


Image Quality of 12-28-2012





exposure ID:00164140

Image Quality of 12-28-2012

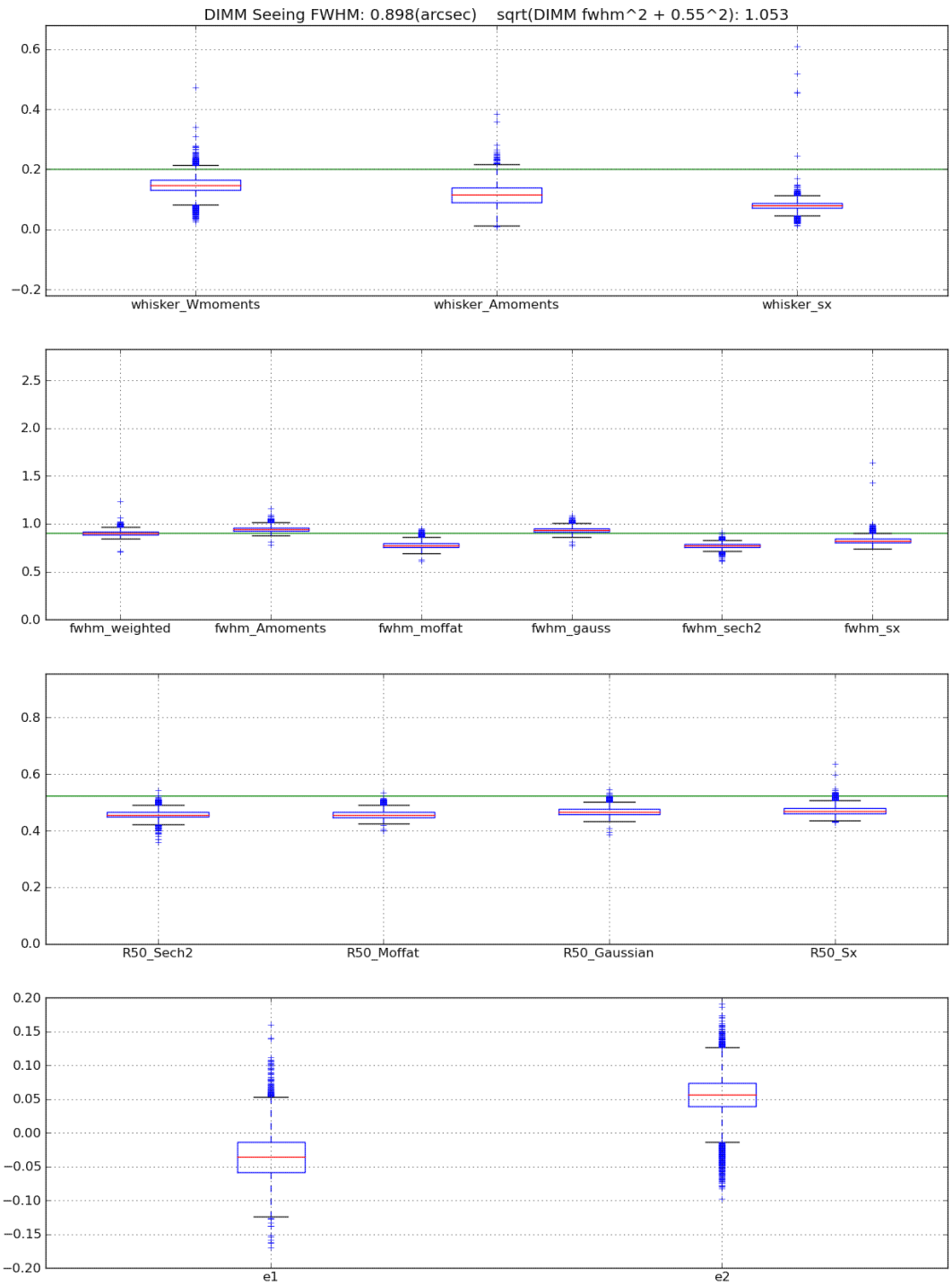
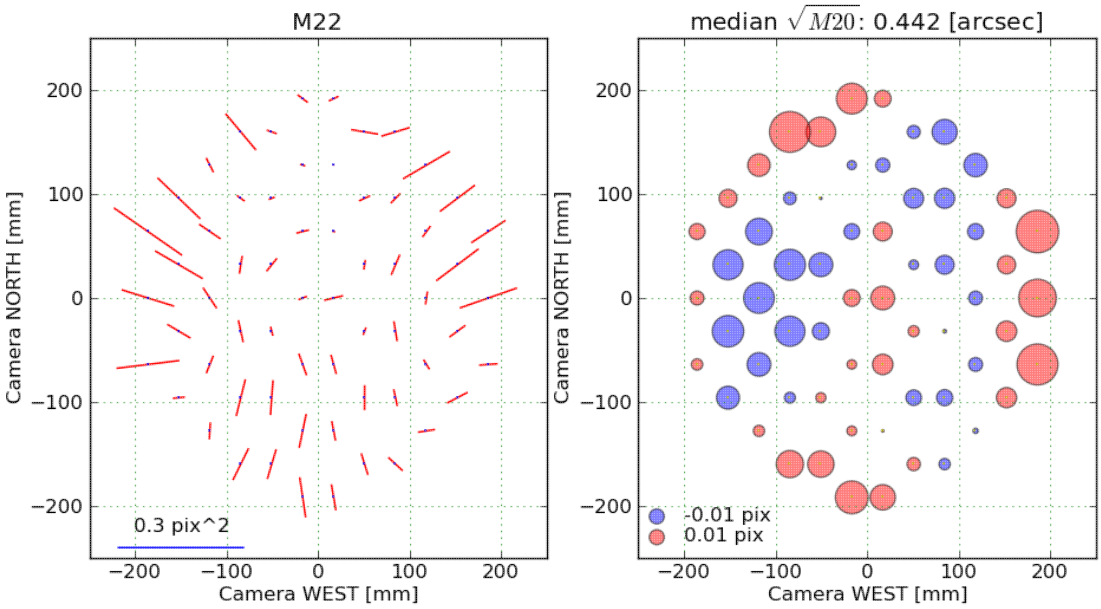
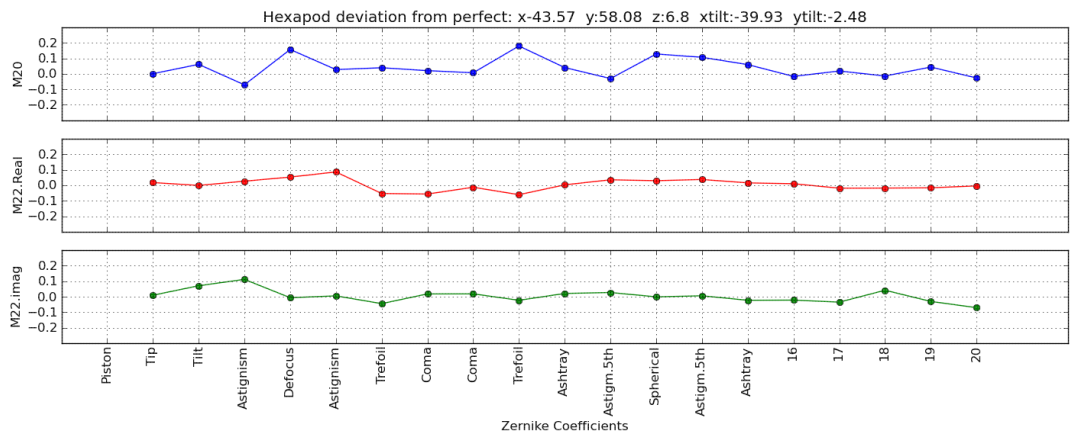


Image Quality of 12-28-2012





exposure ID:00164141

Image Quality of 12-28-2012

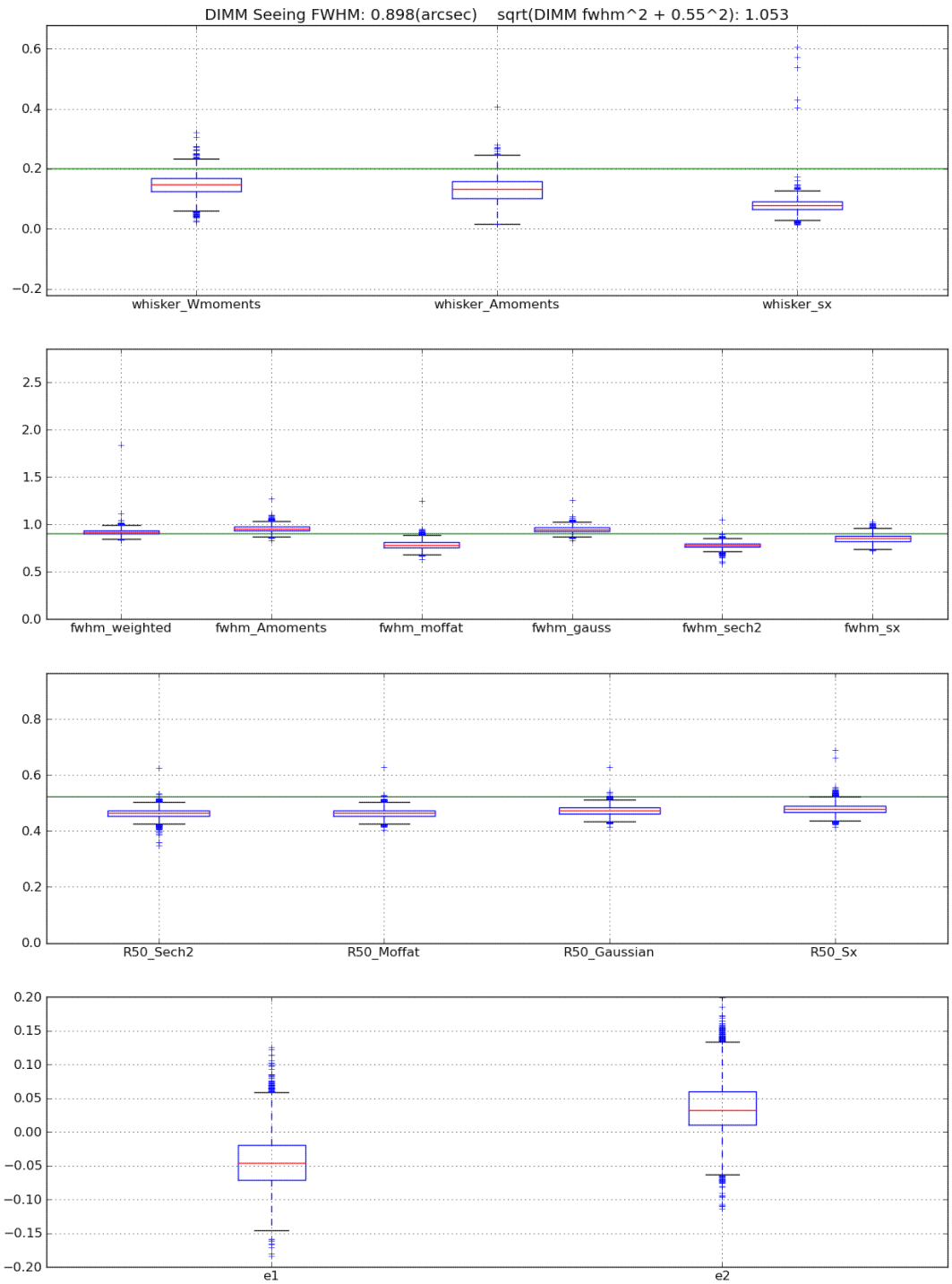
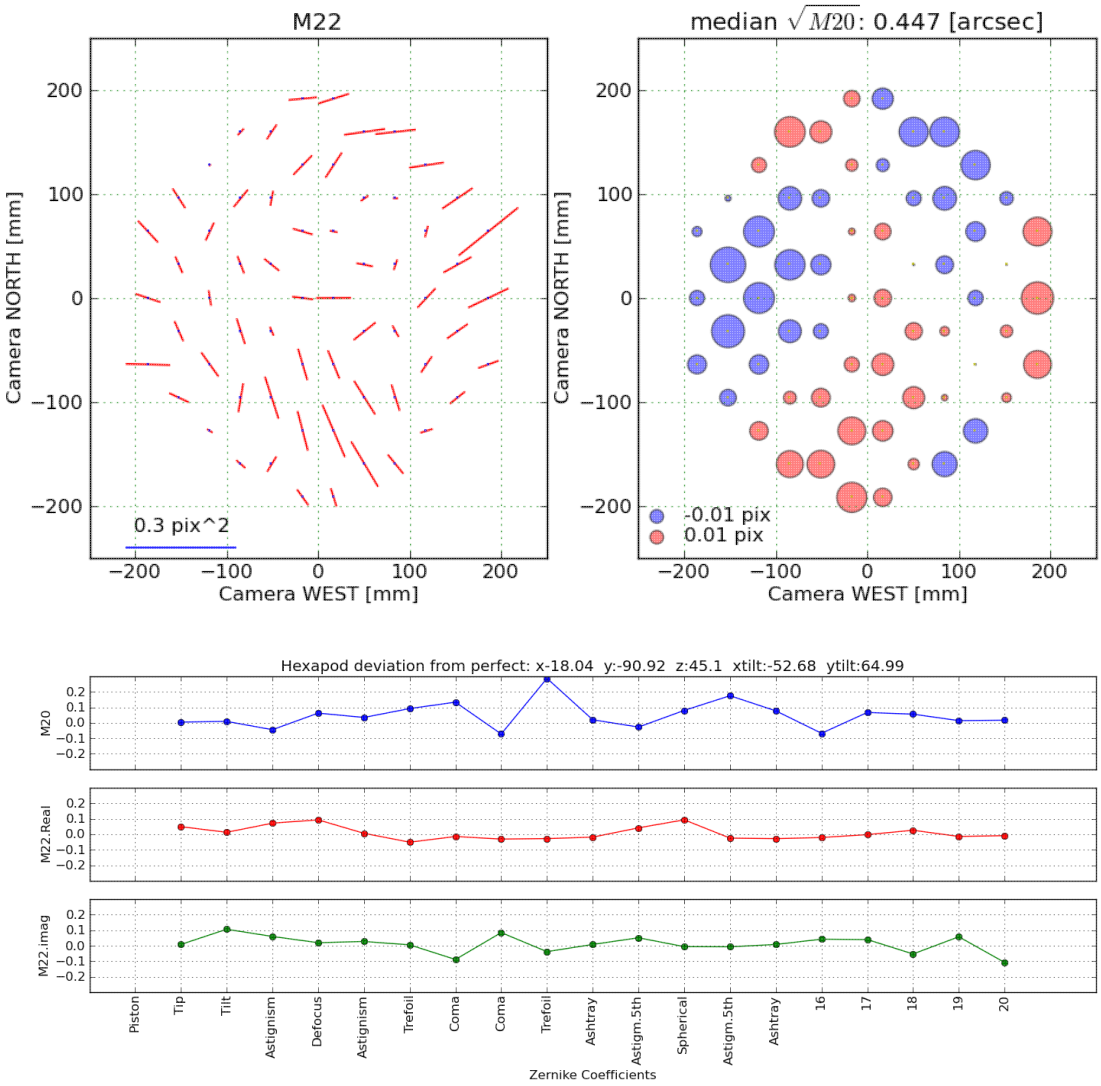


Image Quality of 12-28-2012



exposure ID:00164142

Image Quality of 12-28-2012

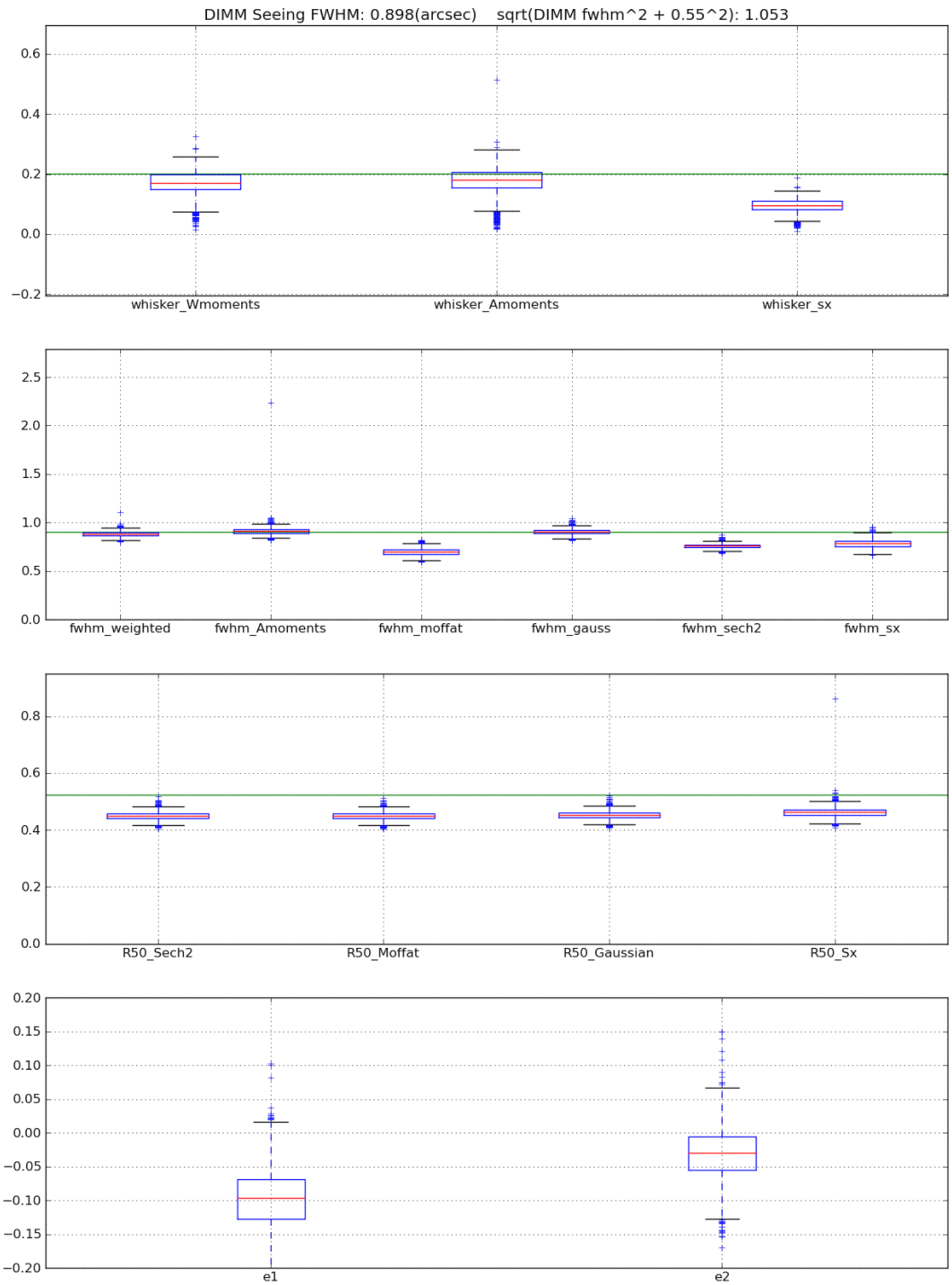
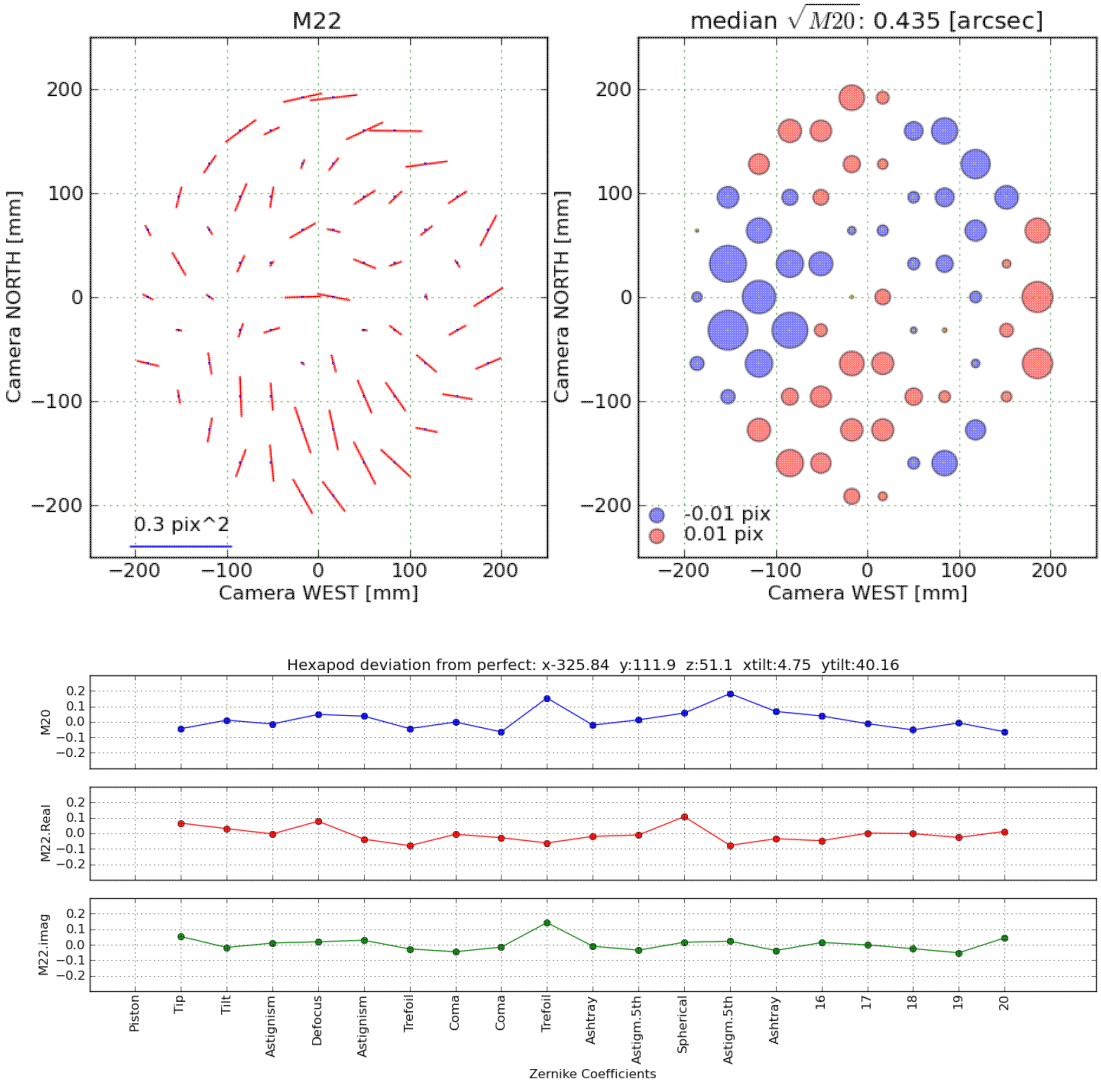


Image Quality of 12-28-2012



exposure ID:00164143

Image Quality of 12-28-2012

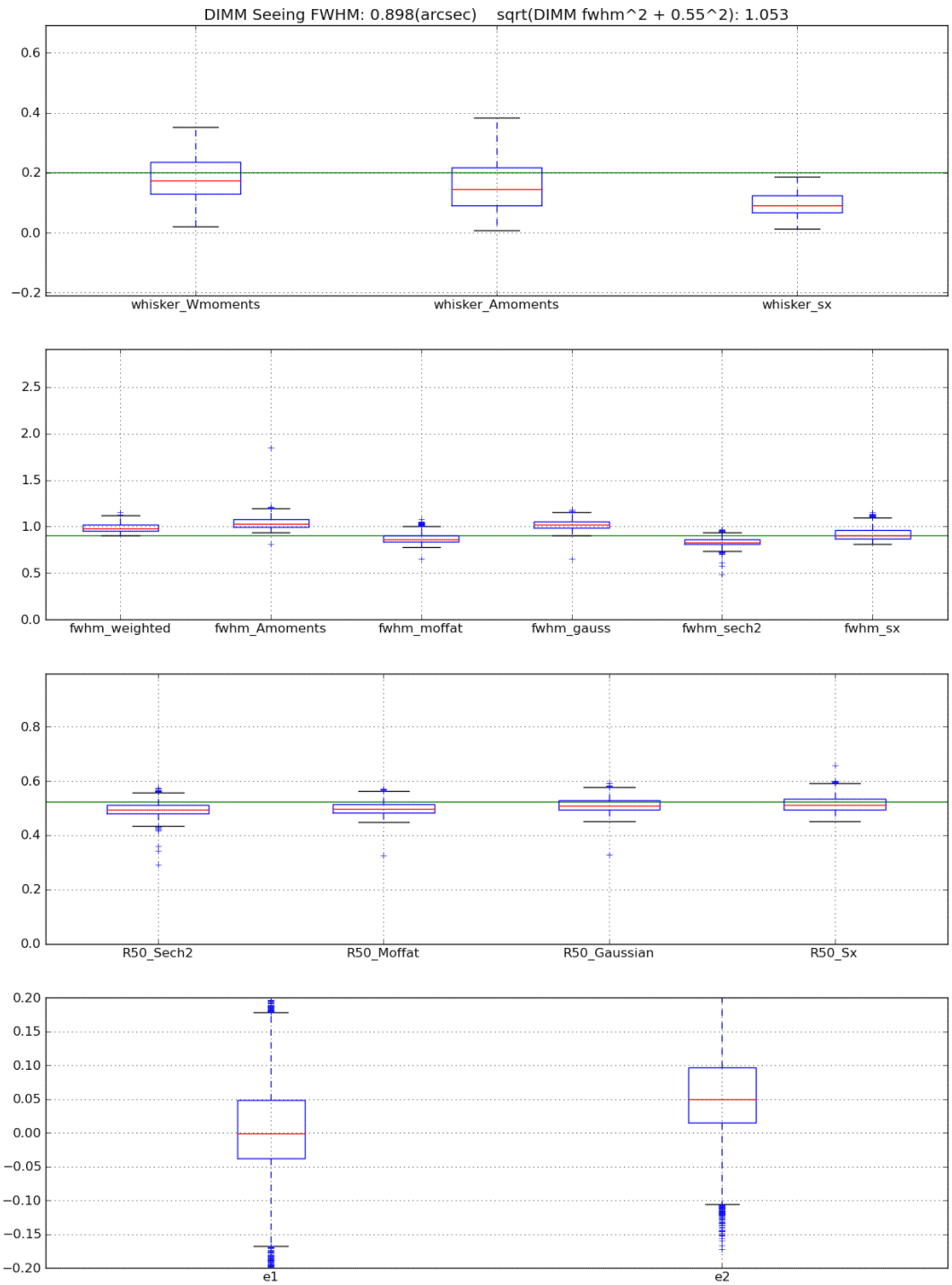
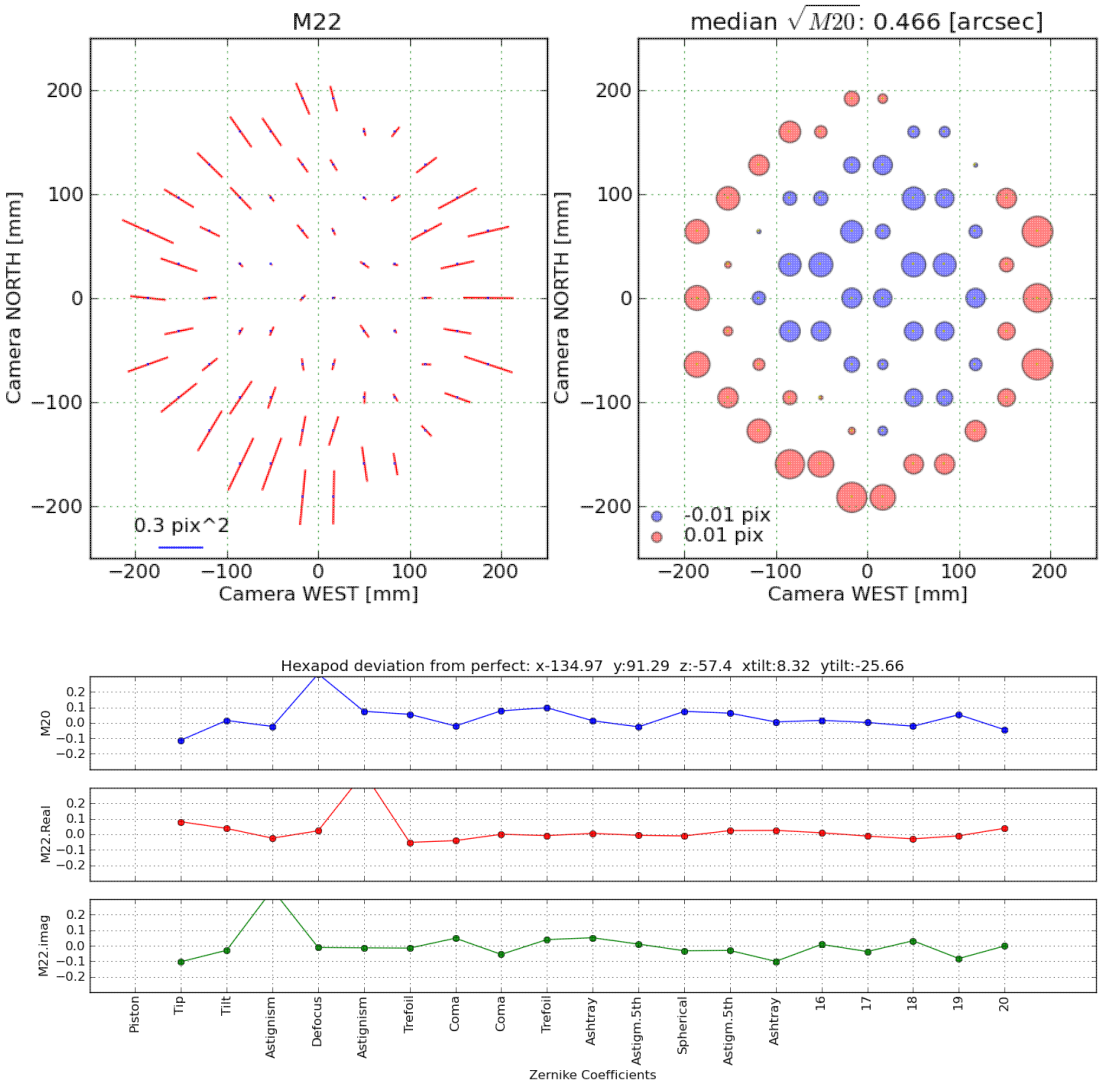


Image Quality of 12-28-2012



exposure ID:00164144

Image Quality of 12-28-2012

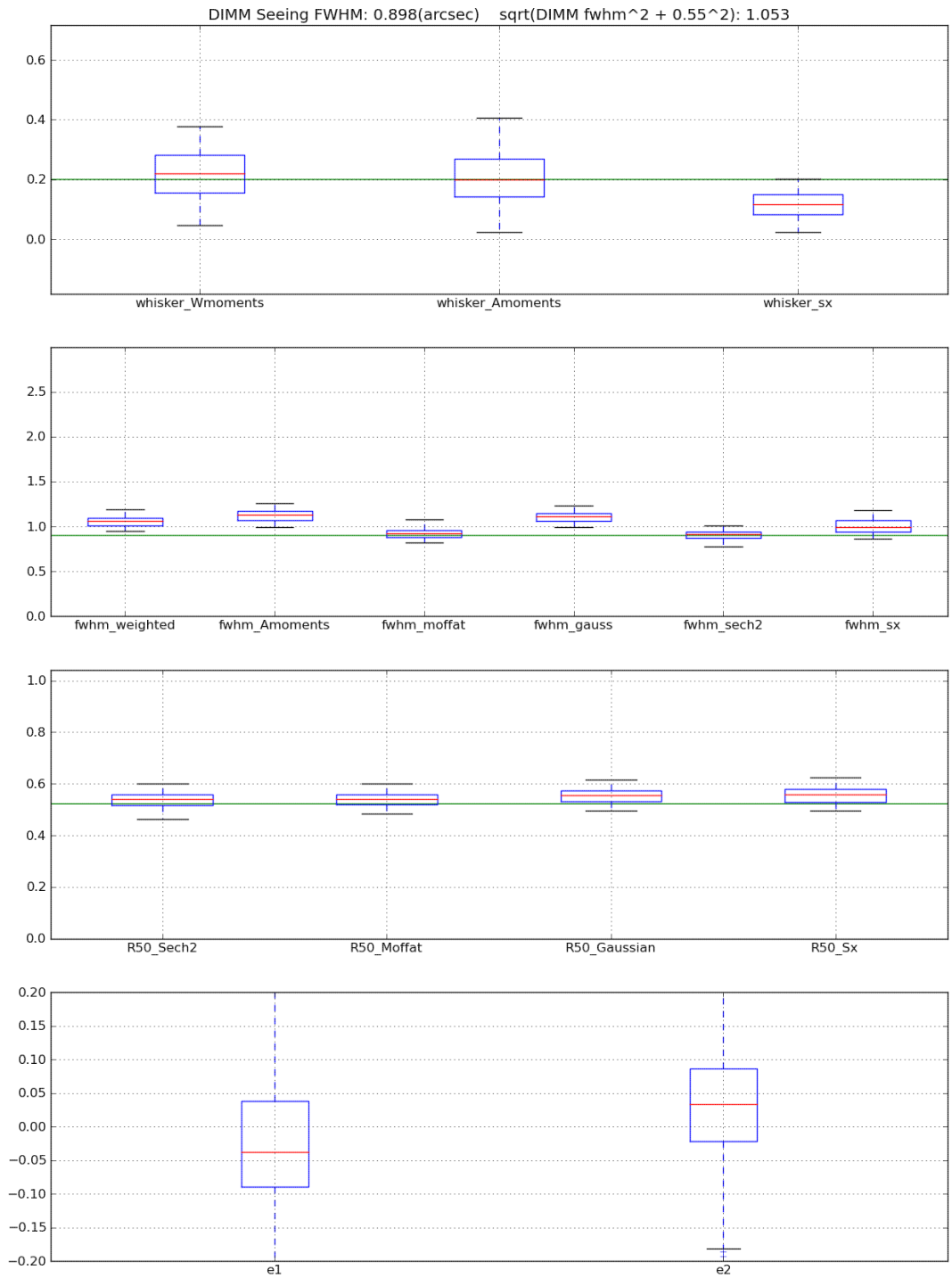
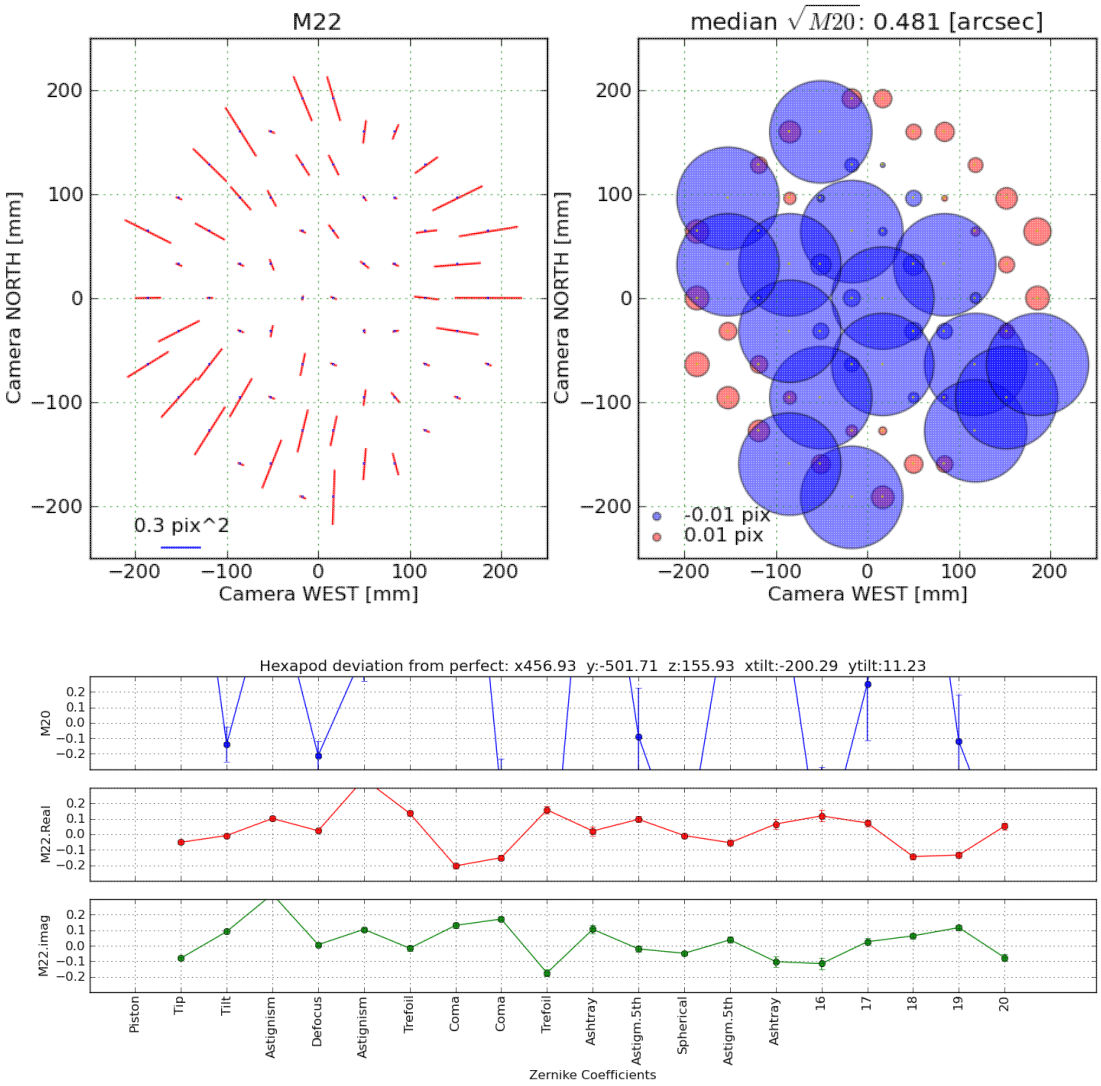


Image Quality of 12-28-2012



exposure ID:00164145

Image Quality of 12-28-2012

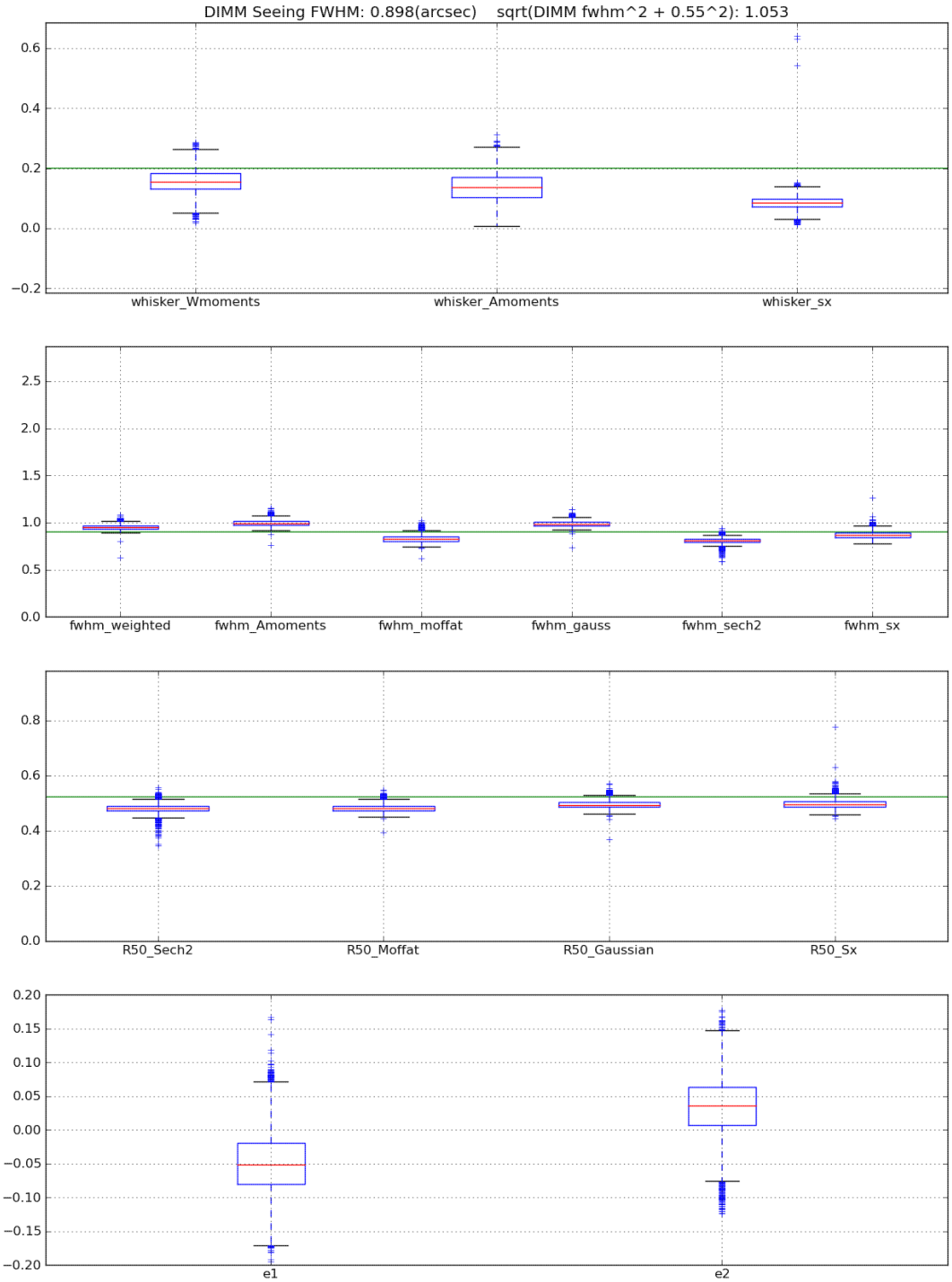
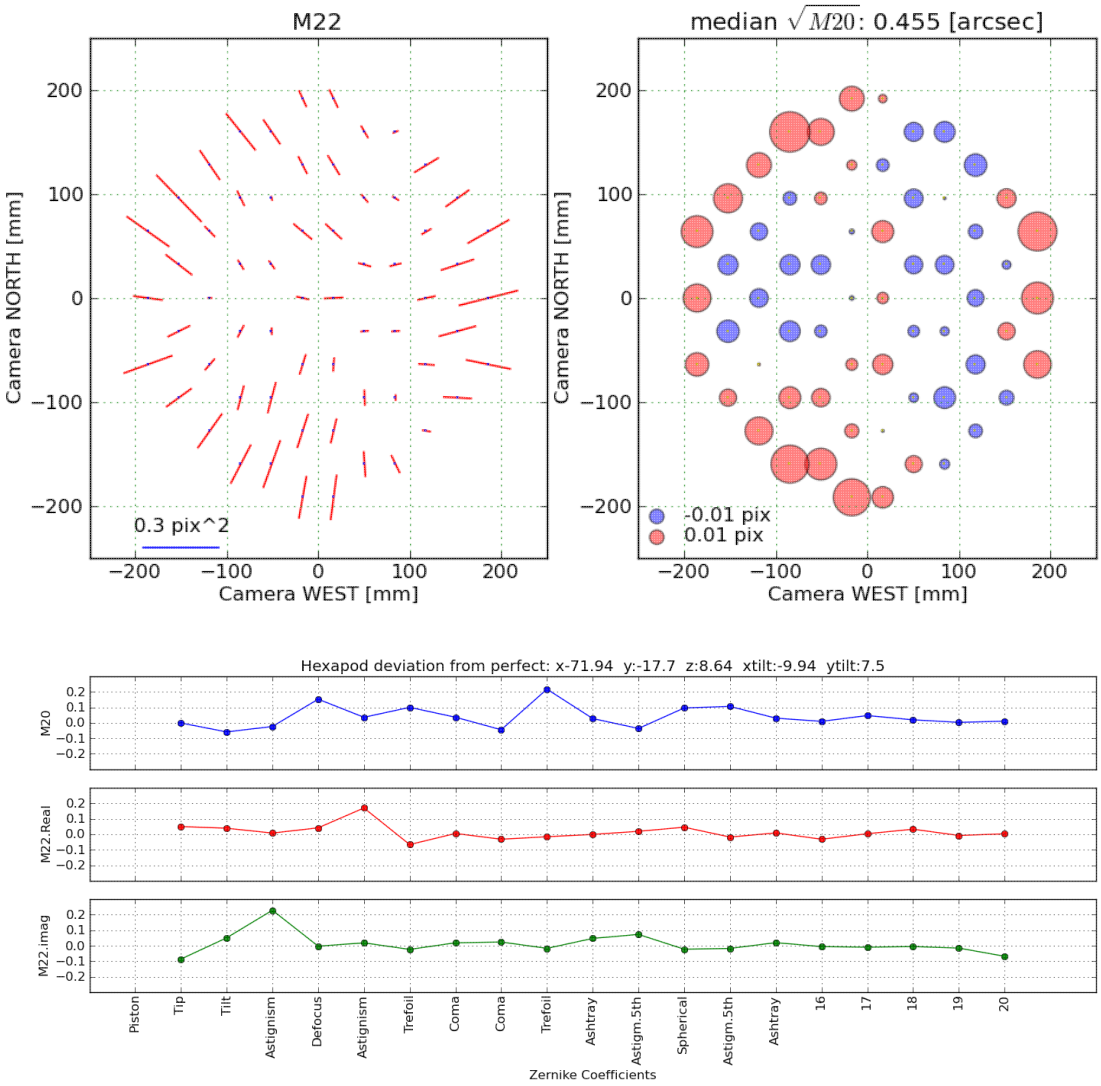


Image Quality of 12-28-2012



exposure ID:00164146

Image Quality of 12-28-2012

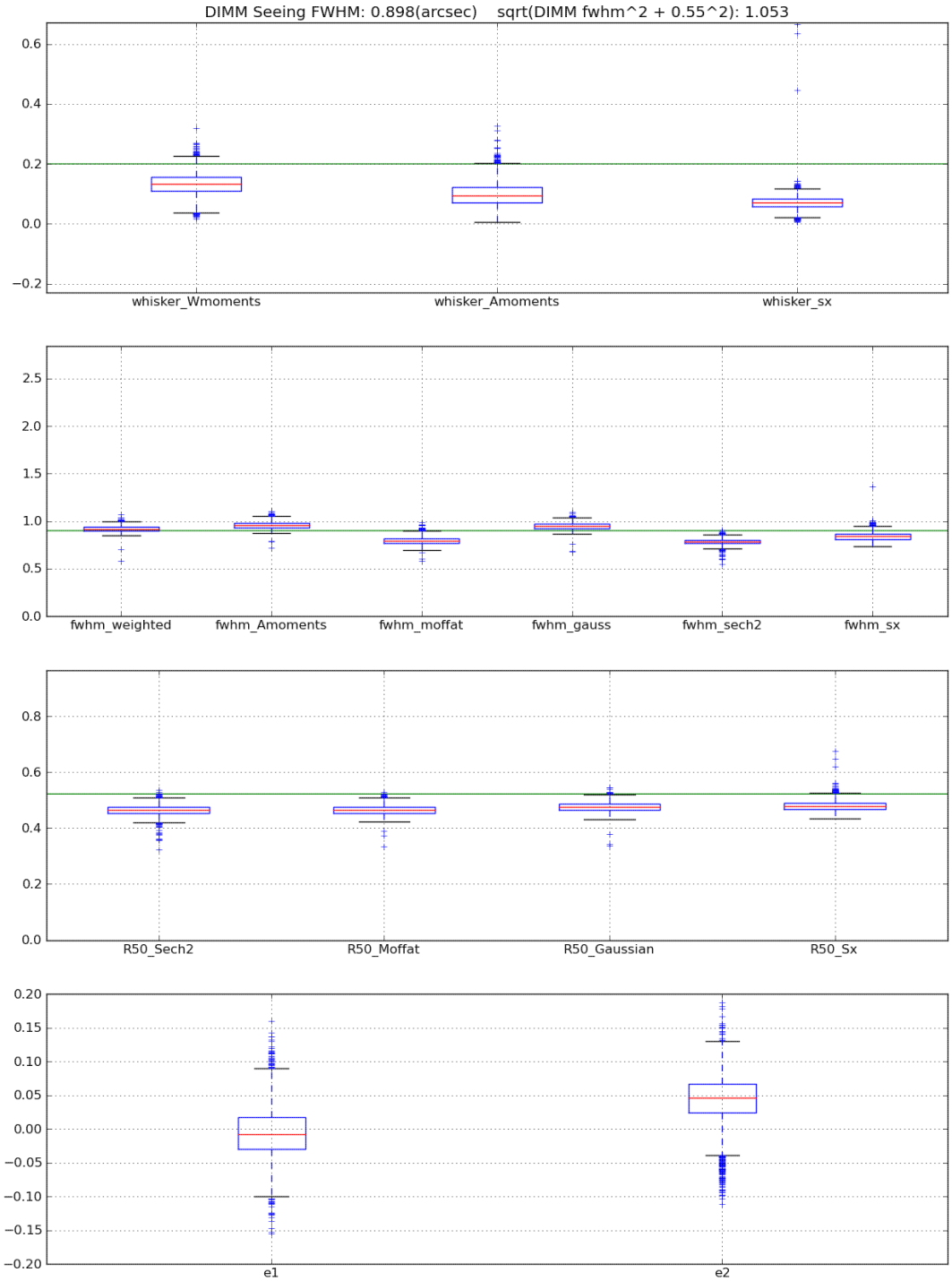
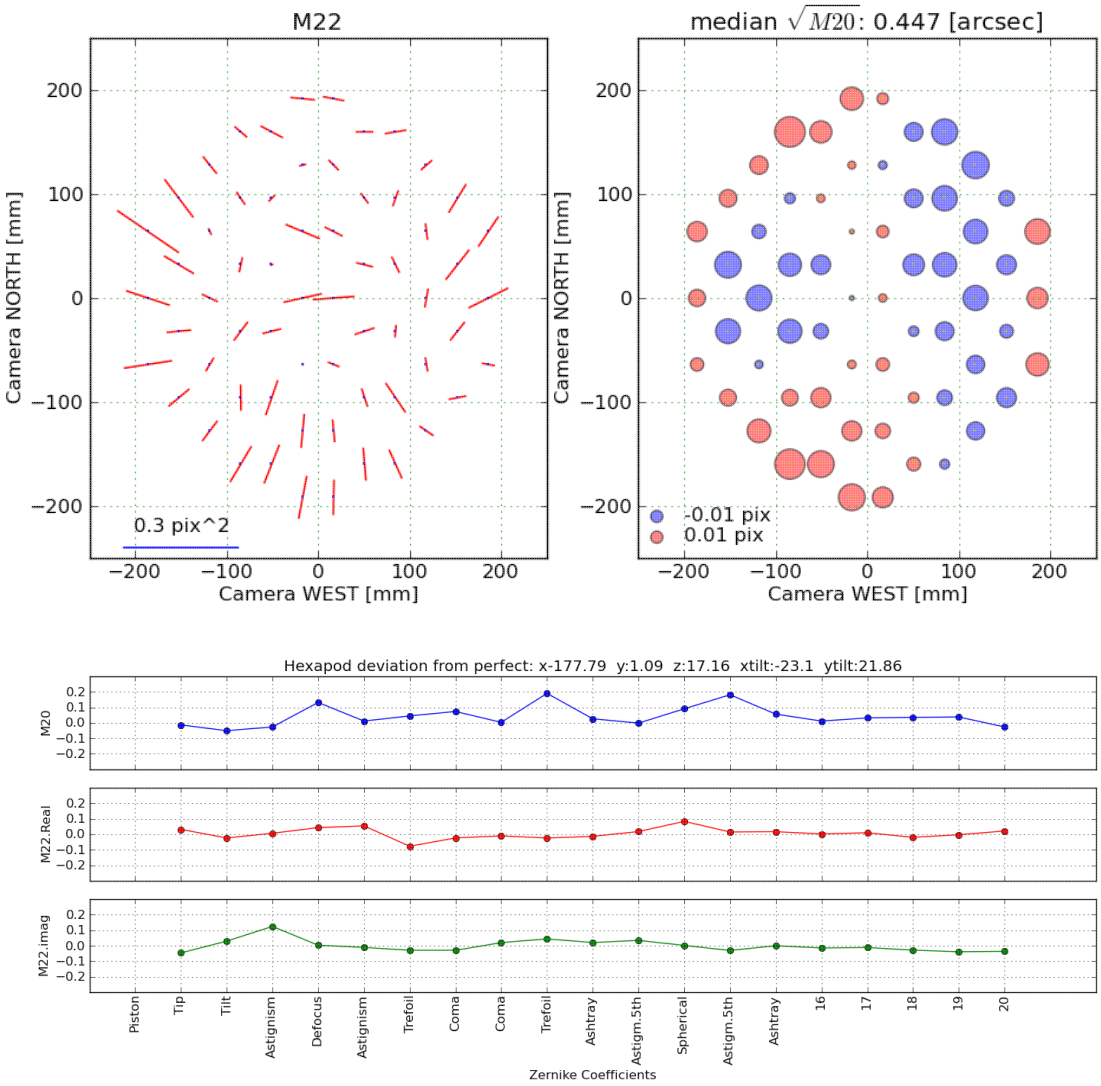


Image Quality of 12-28-2012



exposure ID:00164147

Image Quality of 12-28-2012

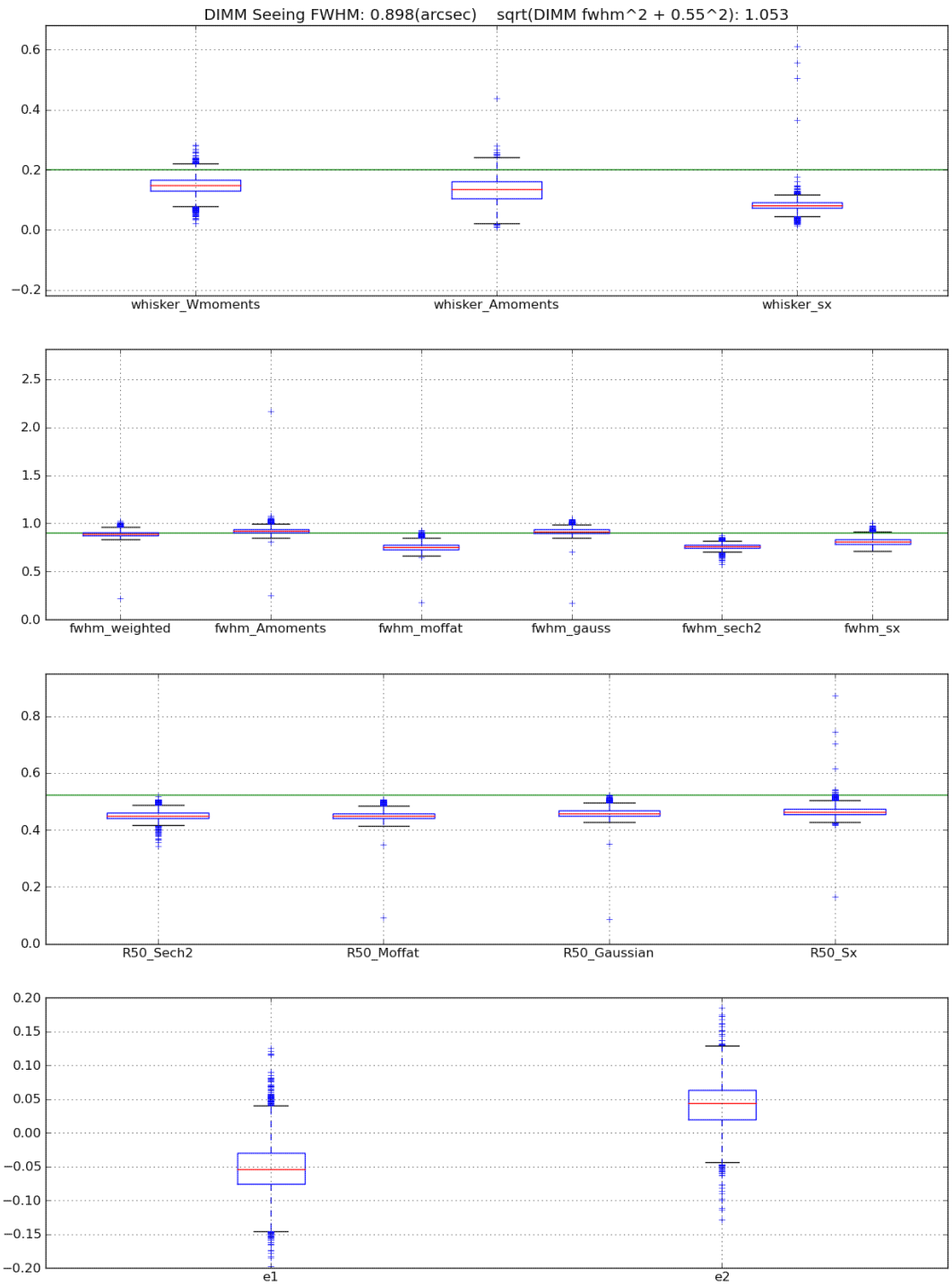
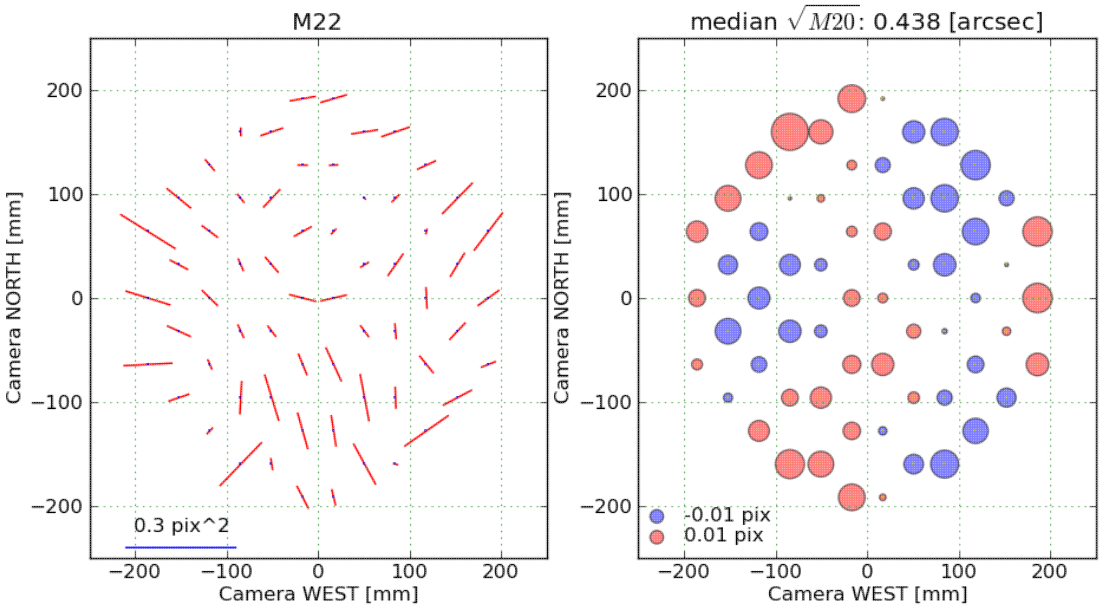
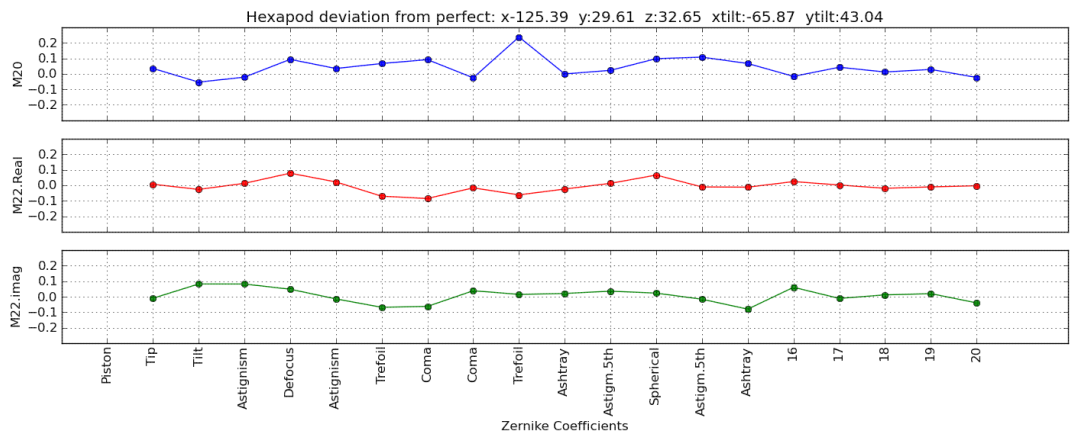


Image Quality of 12-28-2012





exposure ID:00164148

Image Quality of 12-28-2012

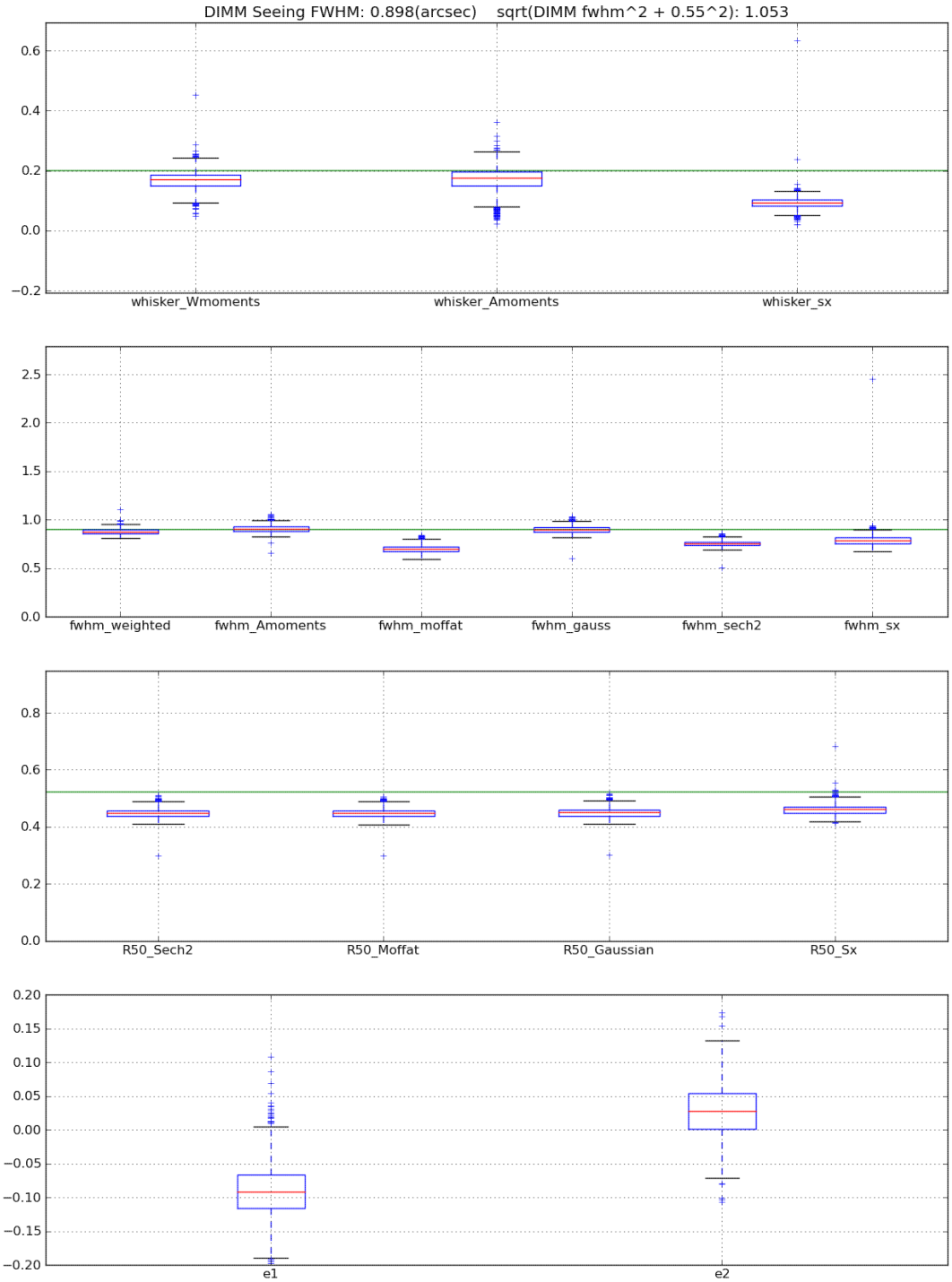
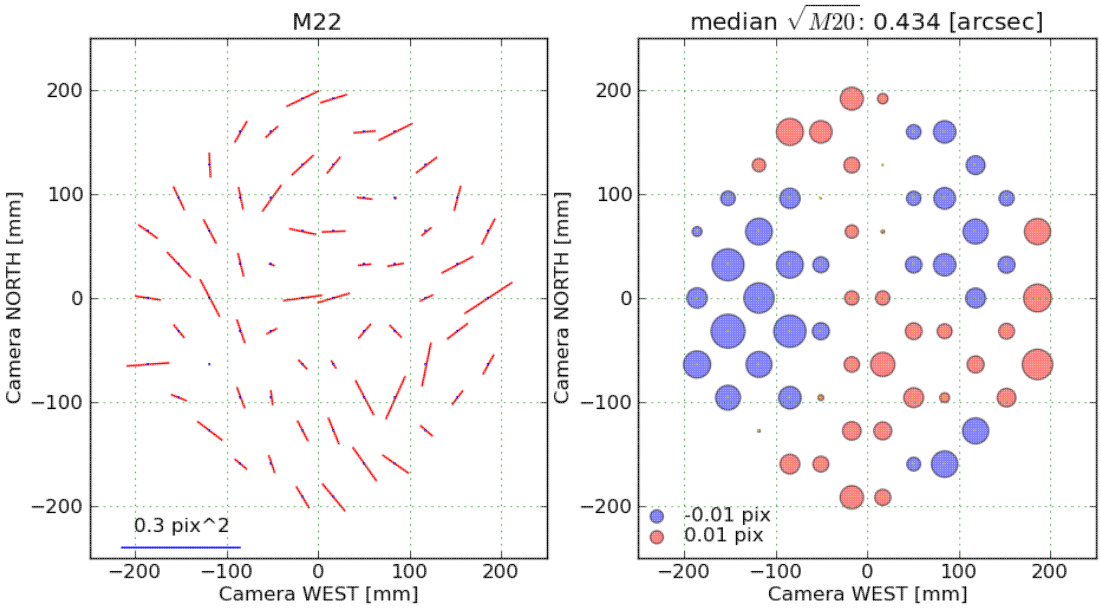
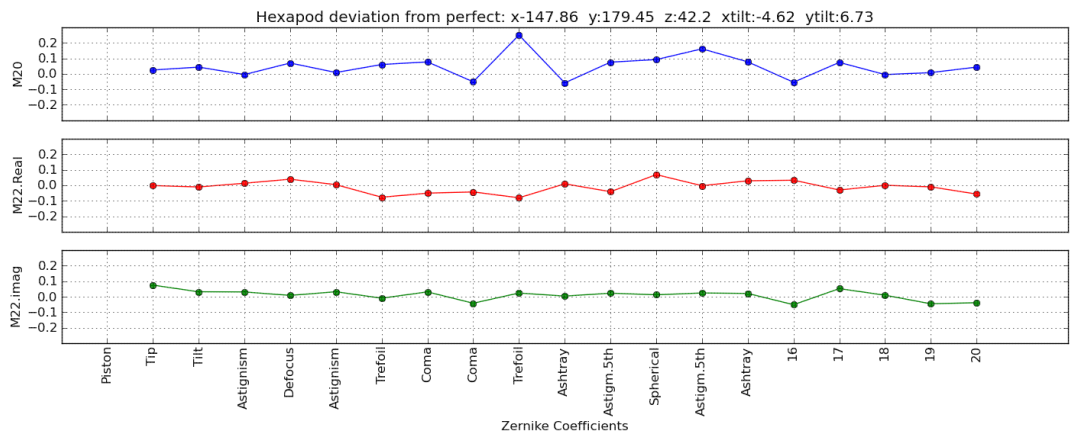


Image Quality of 12-28-2012





exposure ID:00164149

Image Quality of 12-28-2012

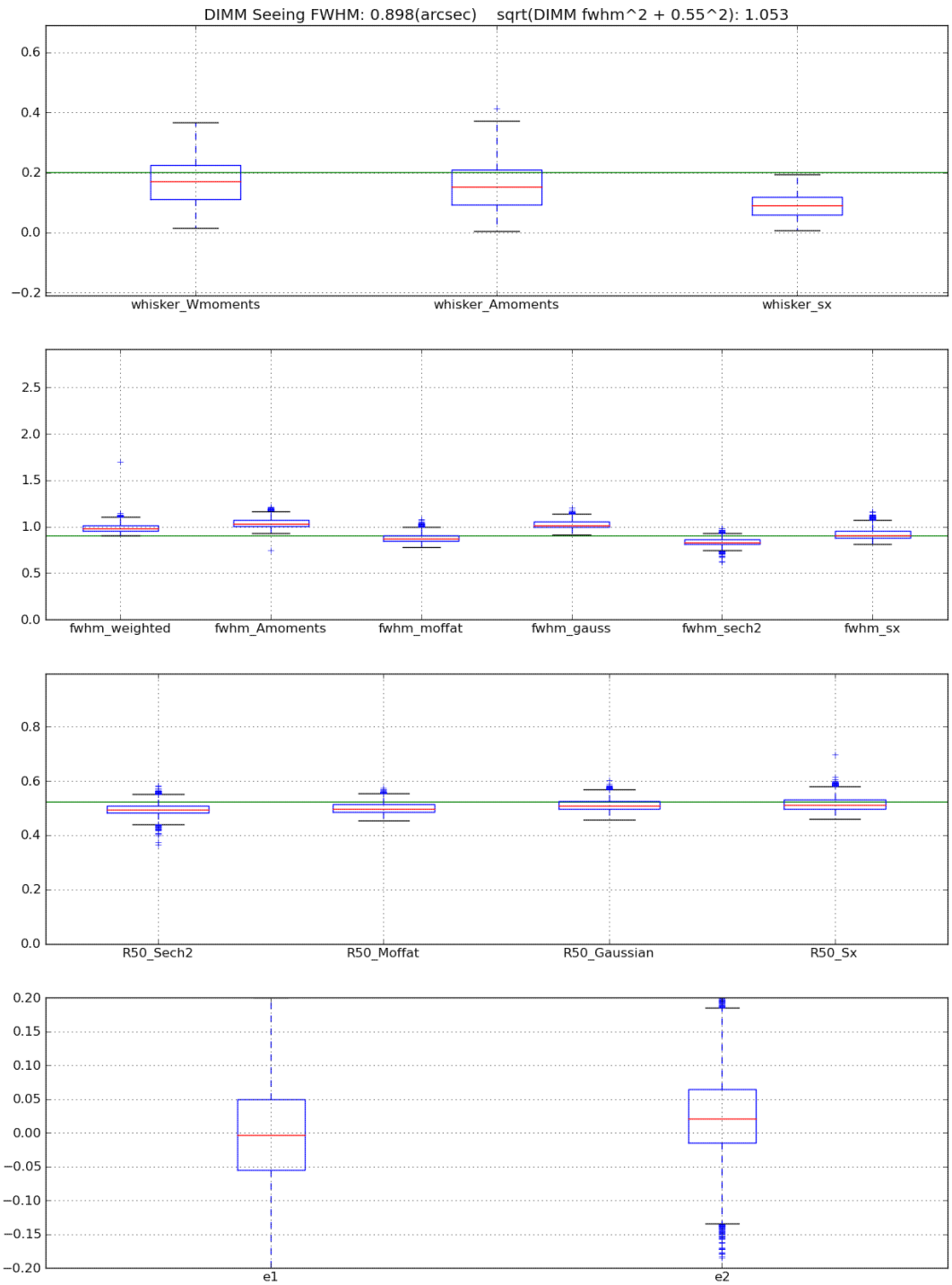
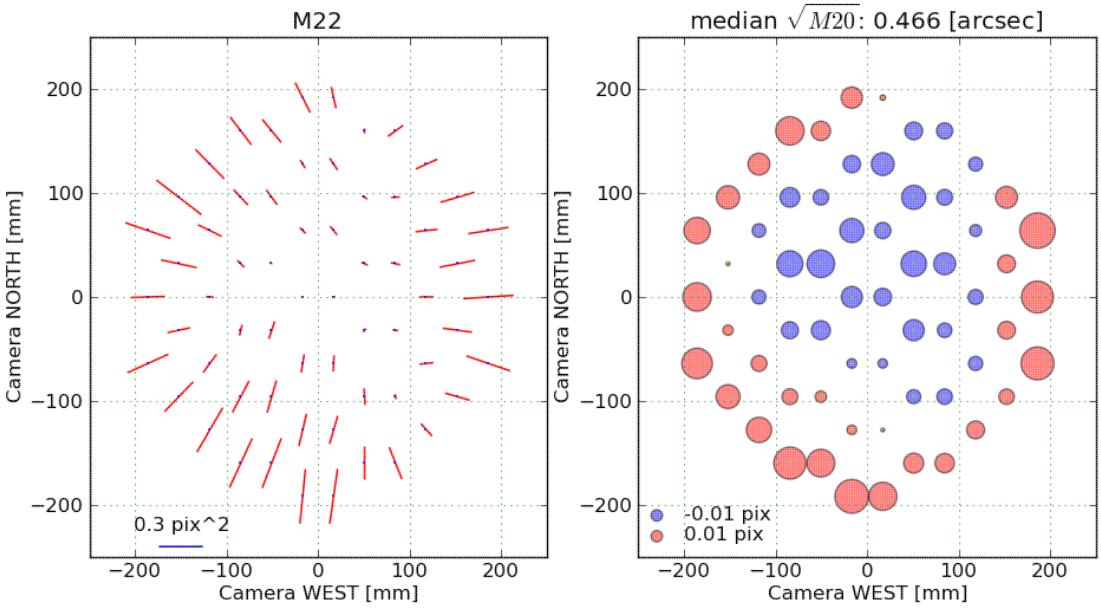
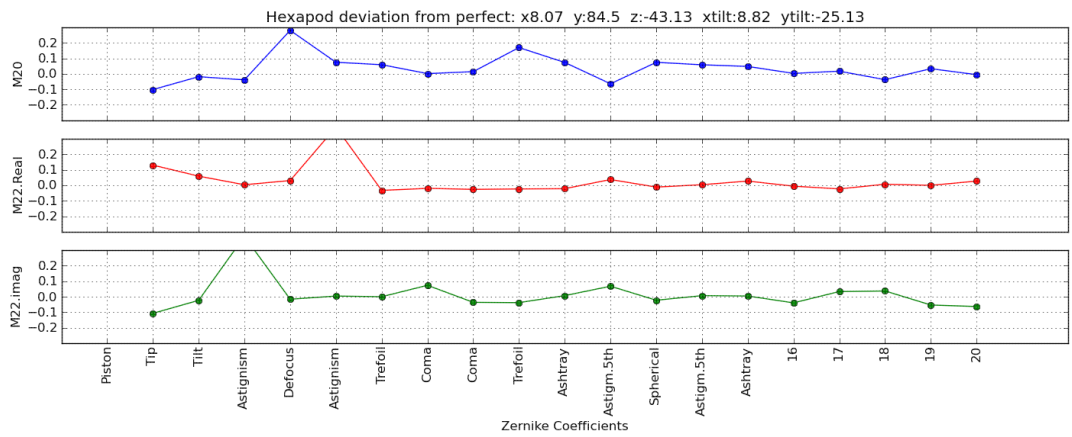



Image Quality of 12-28-2012