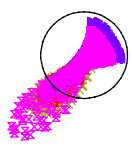
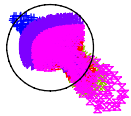
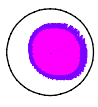


+	0.4300
x	0.6560
□	0.7200
z	0.8540
✕	1.0830

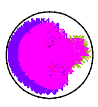
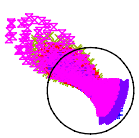
100.00



IMR: 0.000, 0.000 MM
OBJ: -0.0098, 0.0098 DEG

IMR: 8.226, 9.591 MM
OBJ: -0.0098, -0.0098 DEG

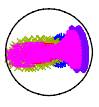
IMR: 9.569, -8.244 MM
OBJ: 0.0000, 0.0098 DEG



IMR: -9.569, 8.244 MM
OBJ: 0.0000, -0.0098 DEG

IMR: -8.224, -9.591 MM
OBJ: 0.0098, 0.0000 DEG

IMR: -0.672, 8.918 MM
OBJ: -0.0098, 0.0000 DEG



SURFACE: IMR IMR: 0.672, -8.917 MM

IMR: 8.897, 0.674 MM

IMR: -8.897, -0.674 MM

SPOT DIAGRAM

NST BARE TELESCOPE DESIGN
 SUN NOV 18 2007 UNITS ARE μm, AIRY RADIUS : 17.12 μm
 FIELD : 1 2 3 4 5 6 7 8 9
 RMS RADIIUS : 5.660 9.599 10.684 10.043 10.518 7.182 8.039 7.206 7.141
 GEO RADIIUS : 13.109 35.233 41.413 39.191 41.342 14.871 16.169 15.147 15.740
 SCALE BAR : 100 REFERENCE : CHIEF RAY

NST - PRO - 97 : ZMX
 CONFIGURATION 1 OF 1