

OBJ: 0.1100, 0.0000 DEG

OBJ: -0.1100, 0.0000 DEG

OBJ: -0.1100, -0.1100 DEG

10000.00



IMA: -0.040, -0.009 MM

IMA: -0.039, -0.009 MM

IMA: -0.263, 13.618 MM

OBJ: -0.1100, 0.1100 DEG

OBJ: -0.2200, 0.0000 DEG

OBJ: 0.0000, 0.0000 DEG



IMA: 0.048, -13.451 MM

IMA: -13.731, 0.221 MM

IMA: 13.248, 0.017 MM

OBJ: 0.1100, -0.1100 DEG

OBJ: 0.1100, 0.1100 DEG

OBJ: 0.2200, 0.0000 DEG



IMA: -0.259, 13.618 MM

IMA: 0.052, -13.451 MM

IMA: -13.736, 0.225 MM

SURFACE: 90

SPOT DIAGRAM

WED NOV 13 2013 UNITS ARE μm .

FIELD	1	2	3	4	5	6	7	8	9
RMS RADIUS :	228.748	227.566	343.976	291.256	448.558	448.402	342.786	293.133	449.925
GEO RADIUS :	494.724	485.656	776.119	744.496	1126.73	795.629	776.851	747.641	1139.69
AIRY DIAM :		3348							

REFERENCE : CENTROID

FOCAL PLANE Spot Diagram

CONFIGURATION: ALL 4