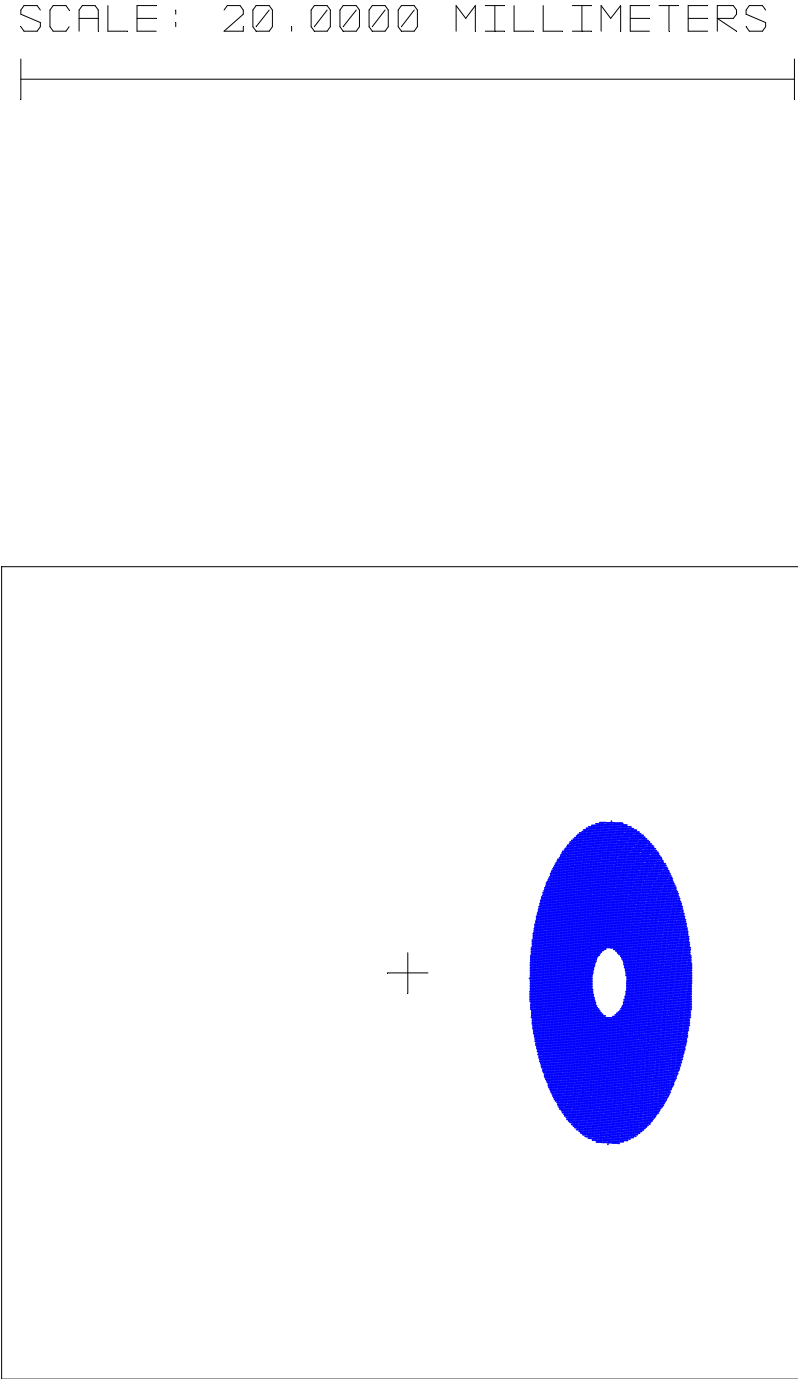


FOOTPRINT ON SLICER FOR 25MM DEFOCUS AT AO STIMULUS



APERTURE FULL X WIDTH : 21.0000
APERTURE FULL Y HEIGHT : 21.0000
% RAYS THROUGH = 95.37%

FOOTPRINT DIAGRAM

ACQ CAMERA WITH ACCESSIBLE PUPIL	
WED AUG 2 2006	
SURFACE 63: MGSU FOCUS	
RAY X MIN = -3.9231	RAY X MAX = 4.4233
RAY Y MIN = 3.1483	RAY Y MAX = 7.3348
MAX RADIUS = 7.4491	WAVELENGTH = 0.8500
UNIVERSITY OF OXFORD	
DENYS WILKINSON BUILDING	
KEBLE ROAD, OXFORD, OX1 3RH	
CONFIGURATION 1 OF 1	
PALAD_CS_060306_PREOPT73.ZMX	