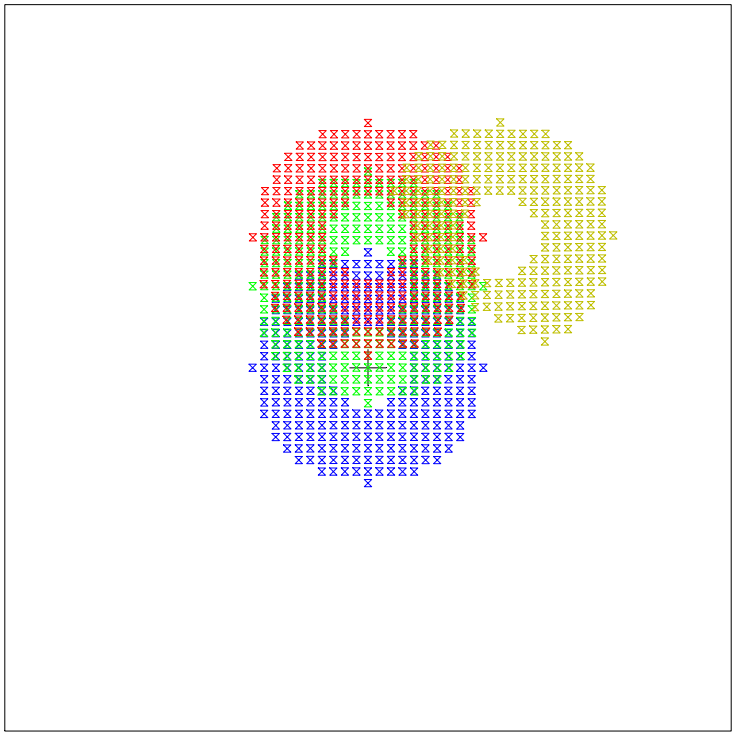
SCALE: 100.0000 MILLIMETERS



APERTURE FULL X WIDTH : 92.4000
APERTURE FULL Y HEIGHT: 92.4000

% RAYS THROUGH = 83.83%

FOOTPRINT DIAGRAM

GHOST REFLECTION OFF SURFACE 19 THEN 16.
THU SEP 13 2007
SURFACE 29: FOCUS

RAY X MIN =	-14.6746	RAY X MAX =	31.2028
RAY Y MIN =	-14.6746	RAY Y MAX =	31.2028
MAX RADIUS=	38.0730	WAVELENGTH=	0.5000

DISCOVERY CHANNEL TELESCOPE
LOWELL OBSERVATORY
RC CAMERA CONFIGURATION

GH01901 6.ZMX
CONFIGURATION 1 OF 1