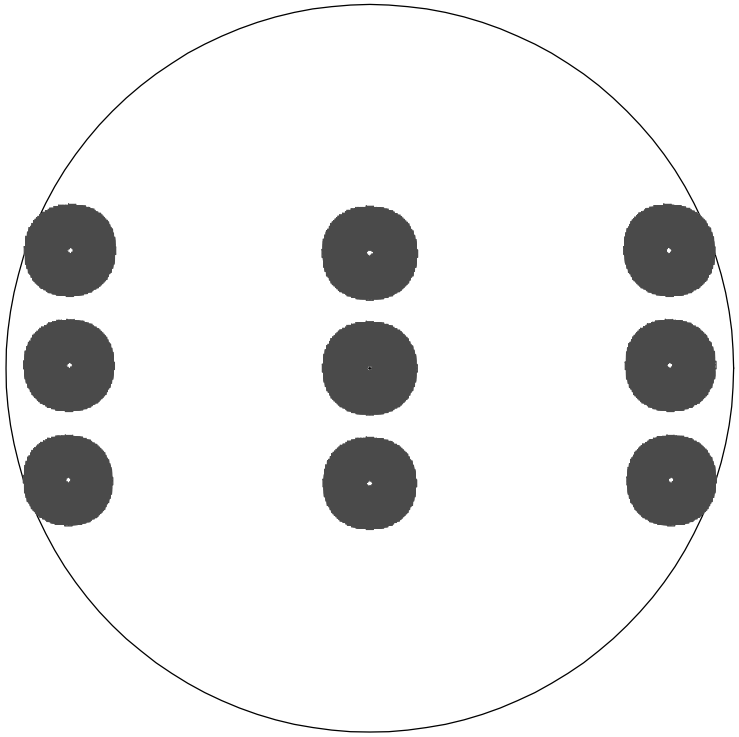
+188.1250
×215.0000
▫241.8750

SCALE: 50.0000 MILLIMETERS



APERTURE DIAMETER: 63.3505 % RAYS THROUGH = 97.27%

FOOTPRINT DIAGRAM

HAWC123A BEAM FOOTPRINT AT 3" BEFORE DETECTOR, BAND 4
WED APR 26 2000
SURFACE 41:
RAY X MIN = -29.8555 RAY X MAX = 29.8555
RAY Y MIN = -13.7239 RAY Y MAX = 13.9490
MAX RADIUS= 31.6551

C:\WORK\HAWC\SCRATCJ.ZMX
CONFIGURATION 1 OF 4