

# MCNP5 Geometry Plots of CAM Phantom

11/29/05 08:48:46  
input geometry prepared by  
NOVICE code

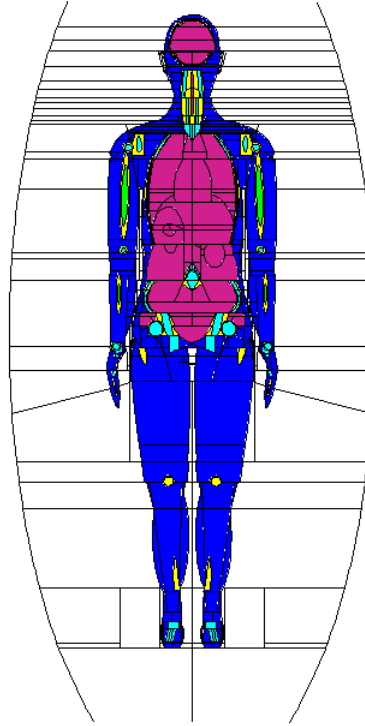
probid = 11/29/05 08:47:53  
basis: YZ  
( 0.000000, 1.000000, 0.000000)  
( 0.000000, 0.000000, -1.000000)  
origin:  
( 0.00, -2.33, 96.33)  
extent = ( 100.00, 100.00)  
possible causes of dotted lines:  
errors in the geometry.  
cookie-cutter cell in the source.  
a problem plane coincident with  
the plot plane.

Value for cel 2014  
in Cell 2014  
xyz = 0.00, -2.33, 96.33

CURSOR	Restore	CellLine
PostScript	ROTATE	
COLOR	SCALES 0	LEVEL
XY	YZ	ZX
LABELS	L1 off	L2 off
MBODY		

[Click here on picture or menu](#)

UP	RT	DN	LF	Origin	.1	.2	Zoom	5.	10
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cel
imp
rho
den
vol
fcl
mas
pwt
mat
tsp
win

PAR
N

		Redraw	Plot>		End
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