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PVN-CAT-418-D-010-001-FWO

Patricia Urban

Kenyon College, urban@kenyon.edu

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PROYECTO VALLE DE NACO

Catalog Number 418 D/121 Substrate Ceramic Lot Number: 418 D/110
Object: Carina Support

Cat No: Cut by:
Drawn by:

Full Description:

Paste Group: H

Form:

Thickness:

Height:

Width:

Diameter:

Handle width:

Handle thickness:

Verbal Description:

Broken carina: OAR support; broken chamber.
Chamber, which broke in part along a cut line,
is at least 1.5 cm across x 0.3 Thick. Support
is 1.2 cm high x 1.2 cm at attachment.
No core, white slip, mostly eroded, on
exterior. Color = 10YR 8/2 white

PROBABILITY

Let X and Y be independent random variables with probability density functions $f_X(x)$ and $f_Y(y)$ respectively. Then the joint probability density function of (X, Y) is given by $f_{X,Y}(x,y) = f_X(x)f_Y(y)$.

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