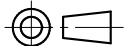


Orbray



A

B

C

D

E

1

2

3

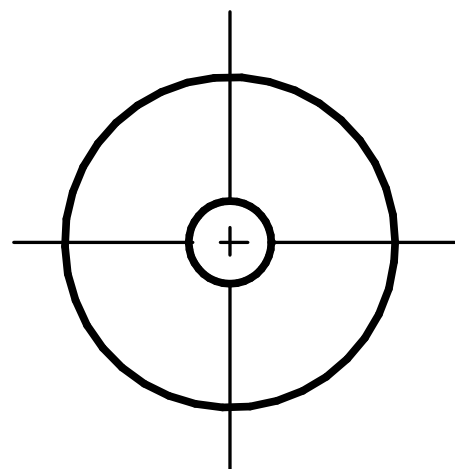
4

5

6

7

$\phi 1 - 0.01$



Orbray
XXX:1 XX-X

$\phi 4$

Lot No.

$\times 3 \pm 0.3$

(L1)