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16MAX

MACHINE AREA TO
CORRECT UNBALANCE

5) STATIC WEIGHT UNBALANCE SHALL BE $1.5 \times 10^{-3} \text{ kg} \cdot \text{m}$ MAX USING $\phi 61$ AS REFERENCE.
MACHINING CAN BE APPLIED TO CORRECT.
ECCENTRIC MACHINING WITHIN $\phi 217^{+0.25}_{-1.5}$ WIDTH 16MAX.

Measurement Category: Mass / Weight

Value to be converted: 1.5×10^{-3}

Original unit: Kilogram [kg]

☒ numbers in scientific notation

convert

0.0015 Kilogram [kg]
is equal to:

1.5×10^{12}	Picogram [pg] 
1.5×10^9	Nanogram [ng] 
1.5×10^6	Microgram [μ g] 
1500	Milligram [mg] 
150	Centigram [cg] 
15	Decigram [dg] 
1.5	Gram [g] 
0.15	Decagram [dag] 
0.015	Hectogram [hg] 
0.0015	Kilogram [kg] 

APPEARANCE- Dent or Damage ,Bur, Rust ,Blow Hole , on marking area Blur and Disappearing not Allowed

[illegible]