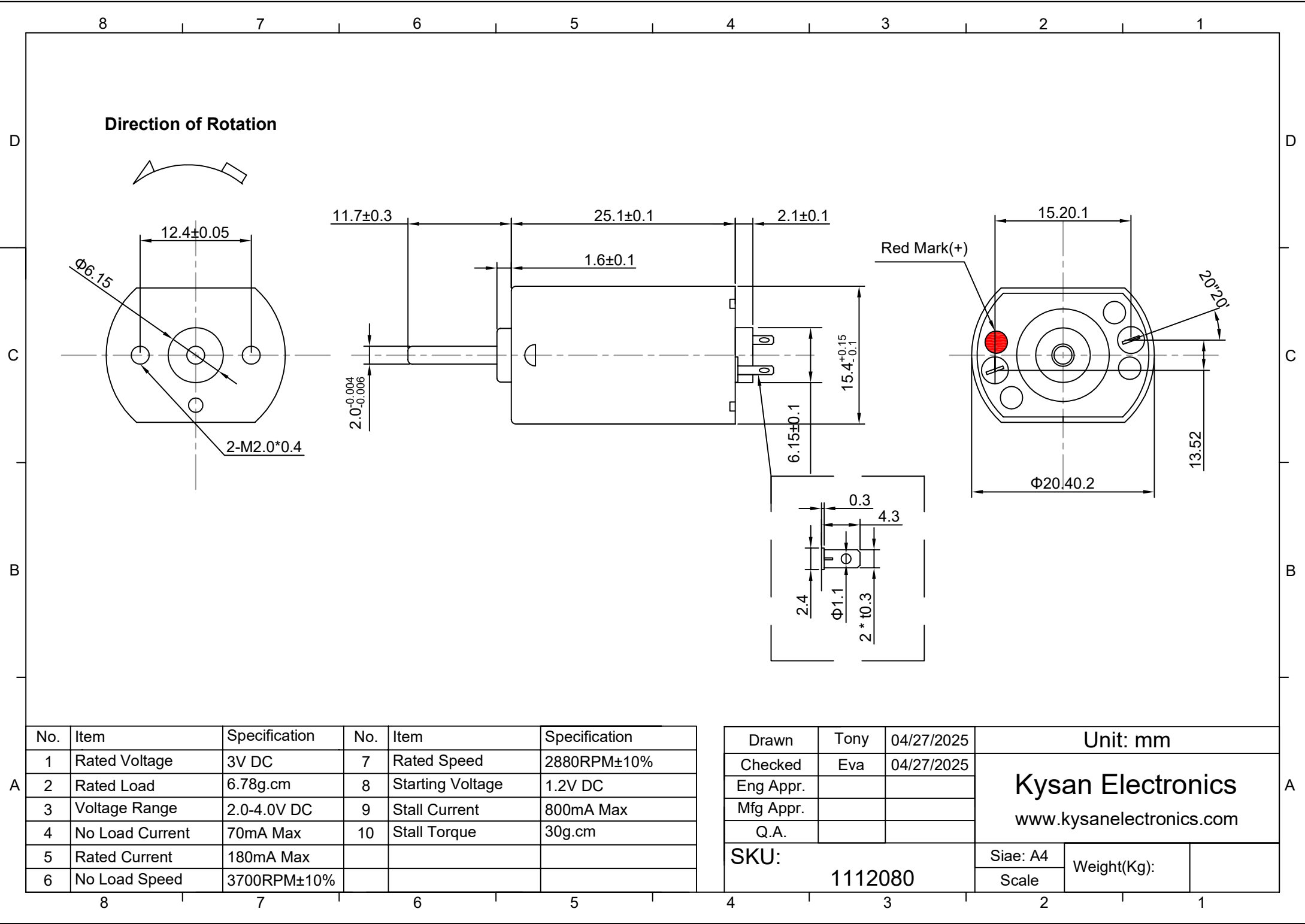


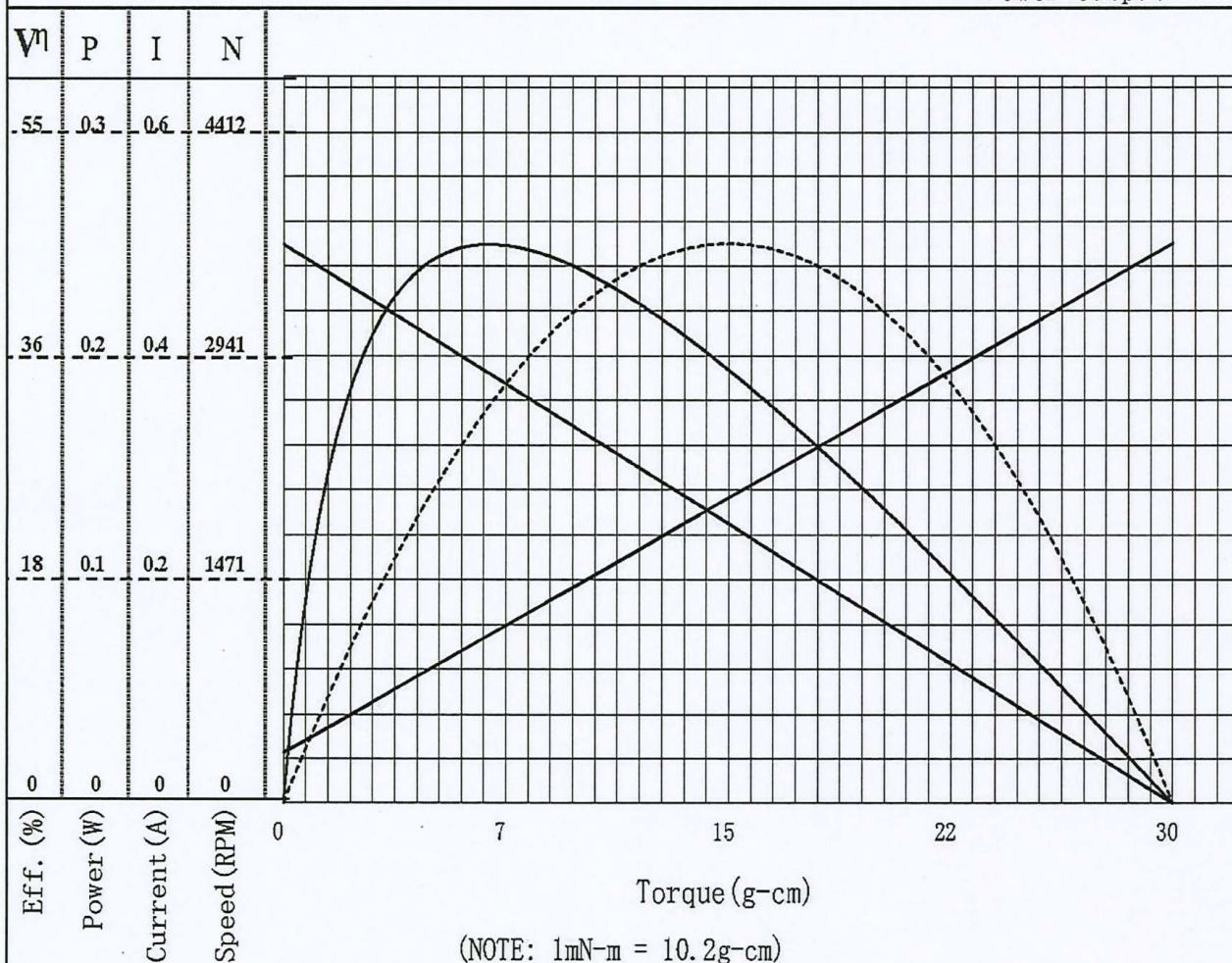


Sample No: _____ Customer _____ Date: 2025.04.25

Model: _____ Efficiency _____
----- Power output

NOTE: Performance (in an ambient temperature of 25-30°C)

Motor tested rapidly to prevent significant temperature rise.



Constant voltage : 3.0 V_{dc}

Direction: CCW

At No Load

Speed: 3671 rpm

Current: 0.044 A

At stall (Extrapolated)

Torque: 29.9 g-cm

Current: 0.49 A

At maximum efficiency

Efficiency: 45.4 %

Torque: 6.9 g-cm

Speed: 2823 rpm

Current: 0.15 A

Output: 0.20 W

At maximum Power output

Output: 0.28 W

Torque: 14.9 g-cm

Speed: 1836 rpm

Current: 0.27 A

Issued by QA Reliability Testing Center

COMPUTER PRINT-OUT

NOMINAL MOTOR CURVES

Performance and characteristics are measured based

Prepared by:

Checked by:

Approved by:

Date: 2025.04.25