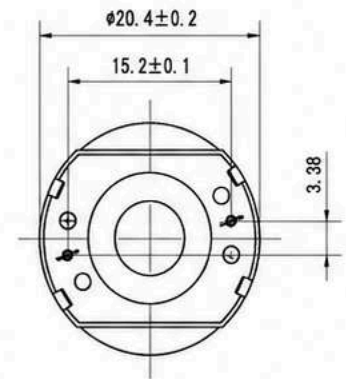
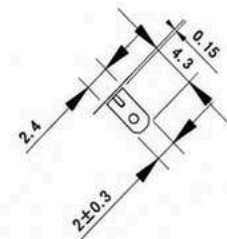
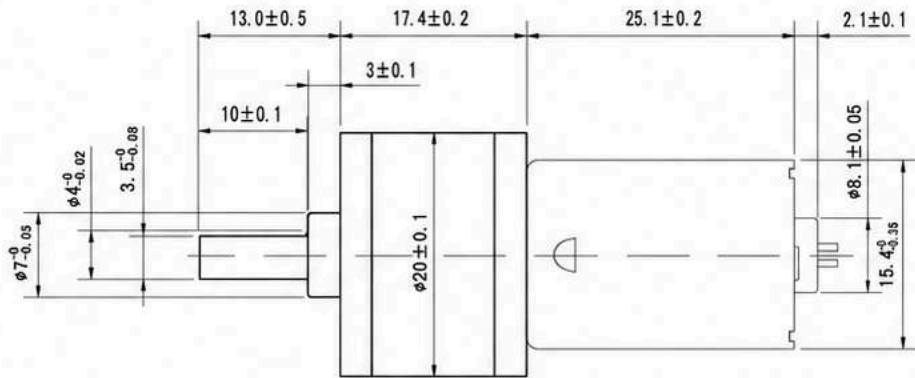
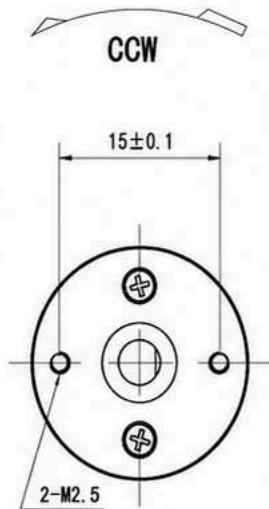


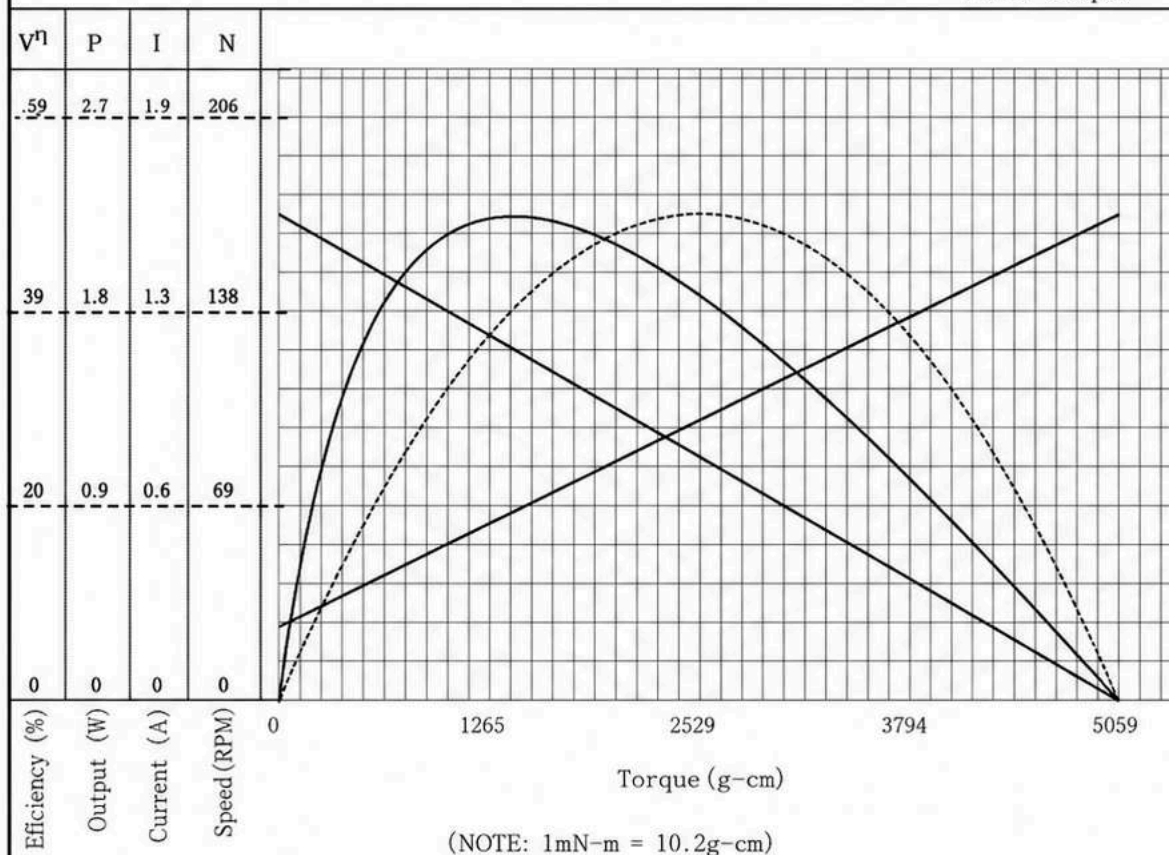
Rotation viewed from shaft end



UNSPECIFIED TOLERANCES				CONFIRMED & ACCEPTED BY CUSTOMER <i>Company, Chop & Signature</i> <
------------------------	--	--	--	---

Sample No: 0 Customer Date: 2022.03.04
 Model: KC-GM20-130SH-00781-13D Efficiency
 ----- Power output

NOTE: Performance (in an ambient temperature of 25-30°C)
 Motor tested rapidly to prevent significant temperature rise.



Constant voltage: **6.0 VDC**
 Direction: **CCW**
At No Load
 Speed: **172 rpm**
 Current: **0.238 A**
At stall (Extrapolated)
 Torque: **5058.8 g-cm**
 Current: **1.58 A**
At maximum efficiency
 Efficiency: **48.8 %**
 Torque: **1416.5 g-cm**
 Speed: **124 rpm**
 Current: **0.61 A**
 Output: **1.80 W**
At maximum Power output
 Output: **2.23 W**
 Torque: **2529.4 g-cm**
 Speed: **86 rpm**
 Current: **0.91 A**

Issued by QA Reliability Testing Center

COMPUTER PRINT-OUT
 NOMINAL MOTOR CURVES
 Performance and characteristics are measured based on limited motor samples only

Prepared by:

Checked by:

Approved by:

Date: **2022.03.04**