

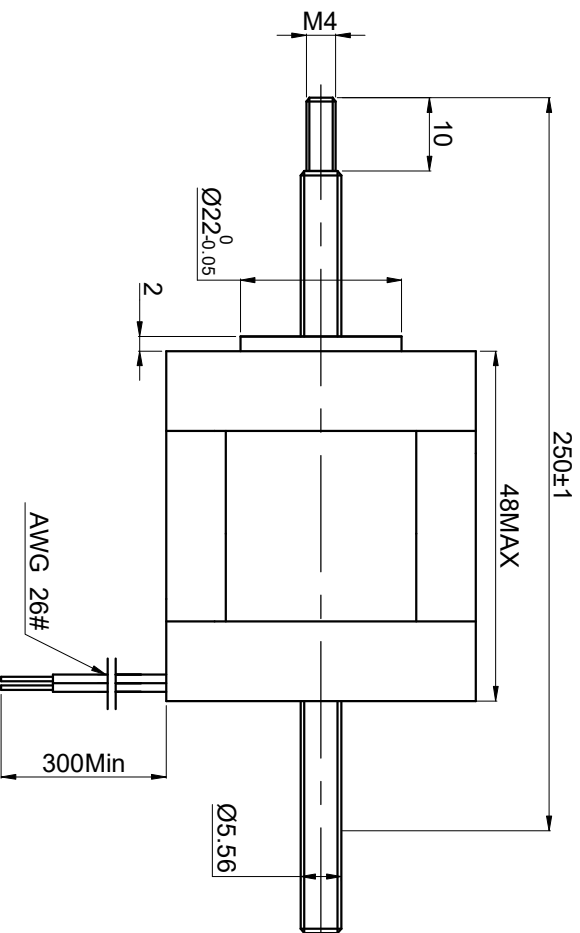
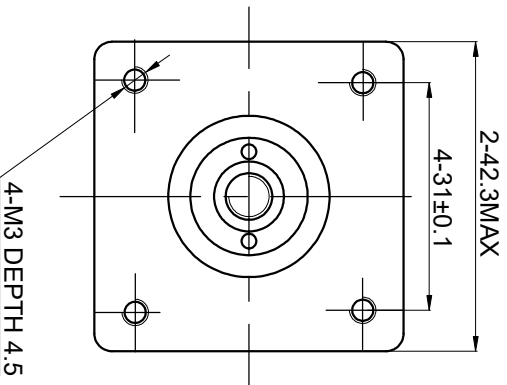
5885V ·ON GMD ·SR05Z-7EJF092S61N1 ·ON TEGOM

CUSTOMER'S MODEL: NO MODEL

END COVER COLOR: BLACK

REV.	REVISION RECORD	BY	DATE
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0	ORIGIN	MYX	3.4.2026
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SPECIFICATION	CONNECTION
AMPS/PHASE	BIPOLAR
RESISTANCE/PHASE(Ohms)@25°C	2.60
INDUCTANCE/PHASE(mH)@1KHz	0.90±10%
HOLDING TORQUE(Nm)[lb-in]	1.33±20%
STEP ANGLE(°)	0.52[4.60]
STEP ACCURACY(NON-ACCUM)	1.80
LEAD(mm)	±5.00%
LINEAR TRAVEL/STEP(mm)	2.4384
AMBIENT TEMPERATURE	0.012192
INSULATION CLASS	-10°C~50°C[14°F~122°F]
TEMPERATURE RISE	B 130°C[266°F]
AMBIENT HUMIDITY	MAX.80°C
	MAX.85%

COMMENT:

1.TMBF 6000h OR MORE @ 24V/3000RPM

2.INSULATION RESISTANCE (NORMAL TEMPERATURE AND HUMIDITY): 100 Mohm

3.DIELECTRIC STRENGTH 500VAC FOR 1MIN.(BETWEEN THE MOTOR COILS AND THE MOTOR CASE)

LINEAR ACTUATOR
17N19S2604JE4-250RS
S/N: XXXXXXXXXXXXX



MOTOR CONNECTION			
PIN NO	BIPOLAR	LEADS	WINDING
1	A+	RED	
2	A-	RED/WHT	
3	B+	GRN/WHT	
4	B-	GRN	

FULL STEP 2 PHASE-EX. WHEN FACING MOUNTING END (X)			
STEP	A+	B+	A-
1	+	+	-
2	-	+	-
3	-	-	+
4	+	-	+
CW			
CCW			
DIMENSIONS ARE IN MILLIMETERS.			
TOLERANCES AS BELOW:			
DECIMALS			
X	±0.5	±2°	
X X	±0.25		
X.XX	±0.13		
THIRD ANGLE PROJECTION			

THIS DOCUMENT SHALL NOT BE REPRODUCED
NOR SHALL THE INFORMATION CONTAINED
HEREIN BE USED BY OR DISCLOSED TO
OTHERS UNLESS EXPRESSLY AUTHORIZED IN
BY WRITING STEPPERONLINE.

SIGNATURE		DATE	
DRN	MYX	3.4.2026	
APVD	LJ	3.4.2026	

STEPPER MOTOR

17N19S2604JE4-250RS

REV. 0 SCALE 1:1 DWG NO. A5885