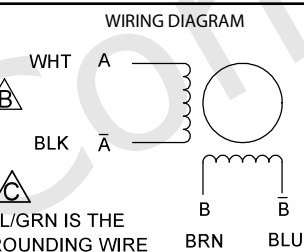
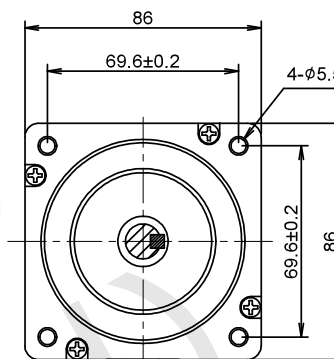


F



EXCITING SEQUENCE(TWO PHASES)
VS.DIRECTION OF ROTATION

STEP	A	B	$\bar{A}$	$\bar{B}$
1	+	+	-	-
2	-	+	+	-
3	-	-	+	+
4	+	-	-	+

Clock wise view from mounting side

LABELS

YYWWXXXXX

Stator barcode label
(25 x 8)

(10)	 Code: MT34HE38100M4A Rated Current: 10.0 A Rated Voltage: 140 Vdc Insulation class: Class B Holding torque: 9.6 Nm Rated ambient temperature: 50°C Max speed: 3000 rpm Lot. #: _____ Changzhou Ever Electronics Motion Technology Co., Ltd.	 UL File No. E511482  Made in China
(10)		

SPECIFICATION	Stm02788-01f
DESIGNER	Ever China
CHECK	Mario Bianchi
APPROVED	Matteo Caldi
DATE	07 / 04 / 2025

DRAWING NOT TO SCALE

REV	00a - First release.
	00b - Modify the lead wires and add ground screw.
	00c - Modify the ground connection.
	00d - Modify the lead wires model.
	00e - Modify the lead wires length and add a double grommet at lead wires output.
	00f / 001f - Built in the ground wire and screw / Updated the label for UL requirements

MT34HE38100M4K4

STEPPING MOTOR SPECIFICATION



www.everelettronica.it

Mod. 8.2-5 Rev.02