

Exciting Sequence. VS. Direction of Rotation

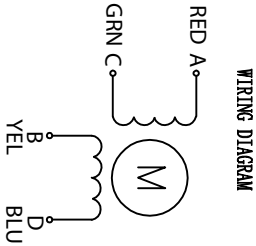
STEP	1	2	3	4
1	+	+	-	-
2	-	+	+	-
3	-	-	+	+
4	+	-	-	+

CW

CCW

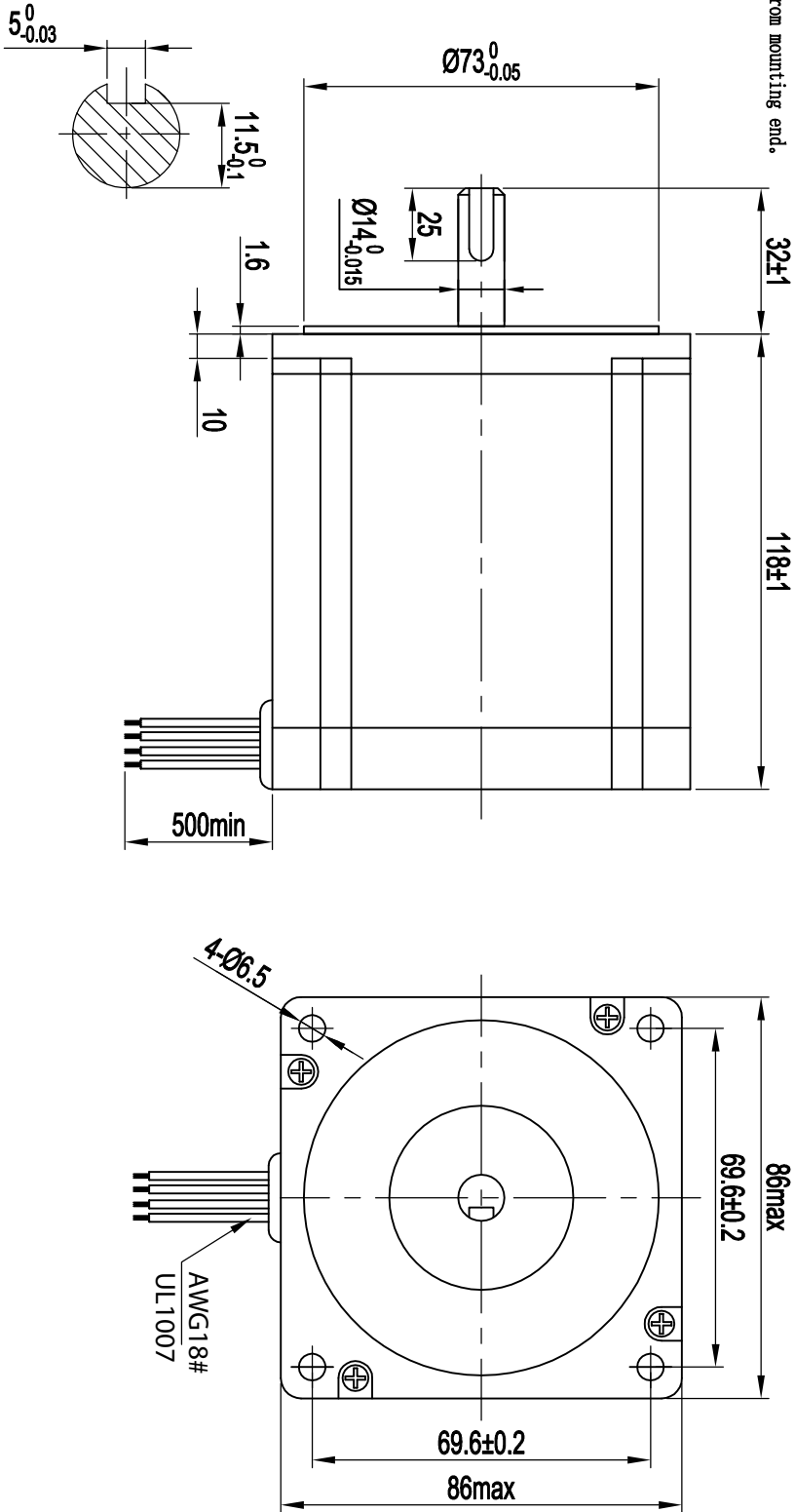
Exciting sequence as the table specified
will produce clockwise rotation
when viewed from mounting end.

Case by two phase on



(COMMON RATINGS & SPECIFICATIONS)

Number of Phase:	2
Step angle:	1.8°
Rated Voltage:	3.6V
Rated Current/Phase:	6.0A
Resistance/Phase:	0.6 Ω $\pm$ 10% (20°C)
Inductance/Phase:	6.8mH $\pm$ 20%
Insulation Resistance:	100M Ω Min (500VDC)
Dielectric Strength:	500VAC 1 minute
Direction of Rotation:	(CW)
Holding Torque:	8.5N. M
Insulation Class:	B
Motor Weight:	3.75Kg



	/Unit: mm	C								NEMA 34-118-002
		B								
		A								
		REV	REVISION RECORD						DATE	
FIRST ANGLE METHOD										Specification
										www.winman.com.tr
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