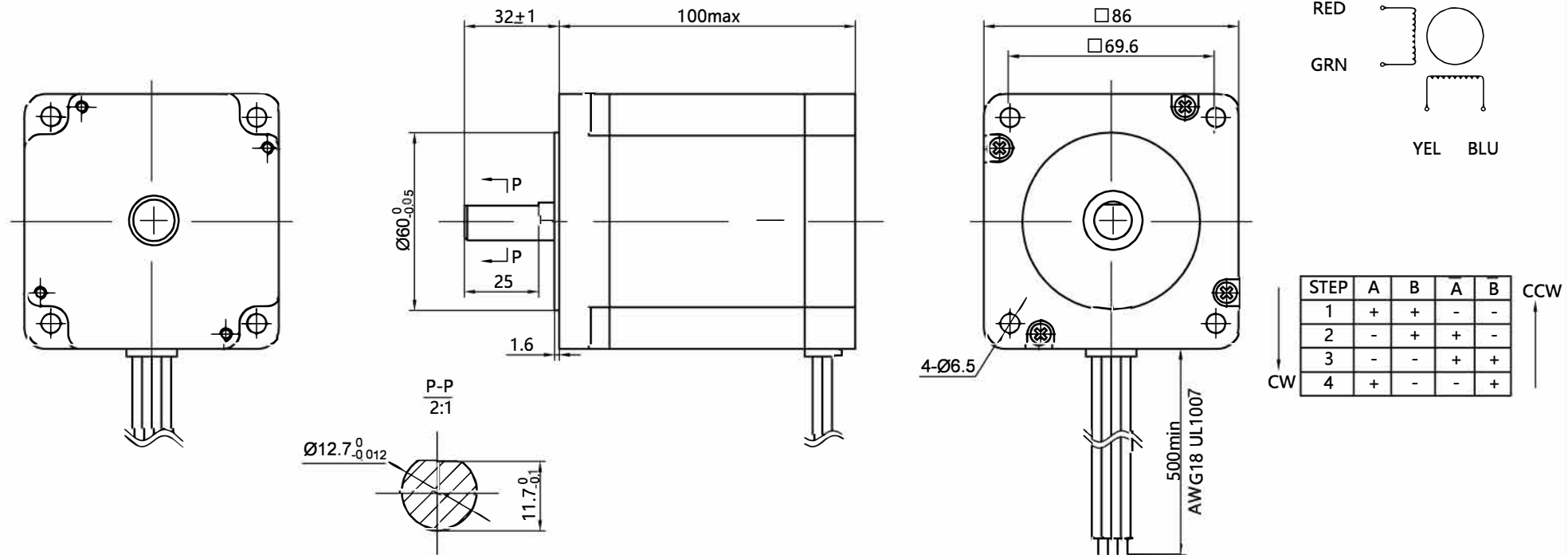


REV.	LOC.	ECN NO.	REVISION RECORD	DATE	BY
	△				
	△				
	△				



1	Phase	2	Fase
2	Step Angle	1.8 ±5% °/Step	Ângulo do passo
3	Voltage	2.5 VDC	Tensão
4	Current	5.0 A	Corrente
5	Resistance	0.5 ±10%Ω	Resistência
6	Inductance	4.0 ±20mH	Indutância
7	Holding Torque	6.8 N·m	Torque nominal
8	Surface Treatment	Eletroforese	Tratamento Superficial
9	Dielectric Strength	500VAC/5mA/1min	Tensão dielétrica
10	Insulation Resistance	≥100MΩ/500VDC	Resistência Isolação
11	Insulation Class	Class B	Classe de isolação
12	Lead Style	AWG18 UL1007	Tipo de fio
13	Weight	TBD KG	Peso
Specifications			

CTQ Sign: △ Customer; △ Process; △ Law		POLICOMP componentes industriais			
RoHS All Material are to be RoHS Compliant					
UNLESS OTHERWISE SPECIFIED		NAMES	SIGNATURE	DATE	TITLE
Unit:mm 1. GB/T1804-m ISO 2768-1 class m		DESIGN			MODEL 86HS100-5004A127-D32
2.Torlerances Angles:±0.1° Chamfer:±5°		CHECK			DWG.NO. DJ-0000002379
≤6 ±0.1 >6~30 ±0.2 >30~120 ±0.3 >120~400 ±0.5		APPROVE			MATERIAL JSS14.1.86HS100.08.55
FRIST ANGLE METHOD		CUSTOMER'S MODEL.NO.		REV. A1	SIZE A3
ECN SIGN △				SCALE 1:1	SHEET 1 of 1