

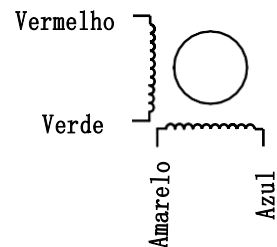
DJ-

SERVO MOTOR HIBRÍDO
TYPE 57HS76-3004B08-D2115-02

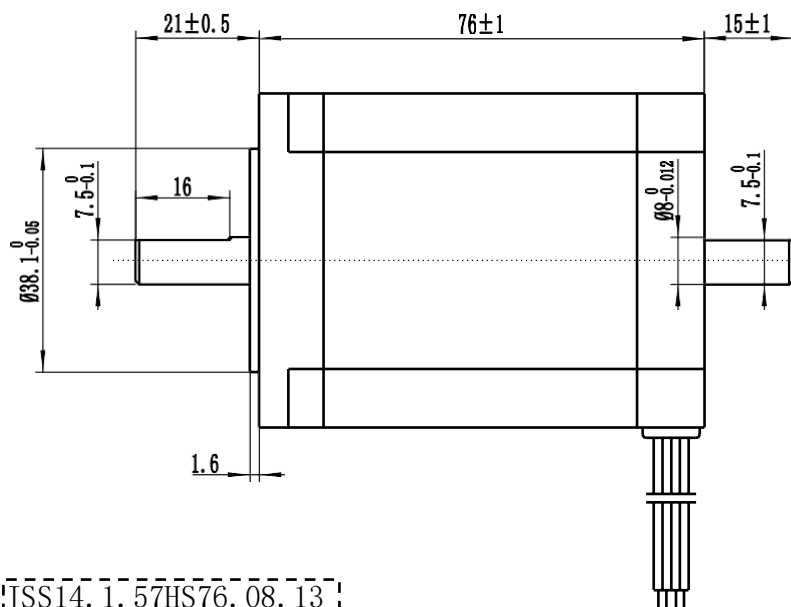
Especificações

Diagrama

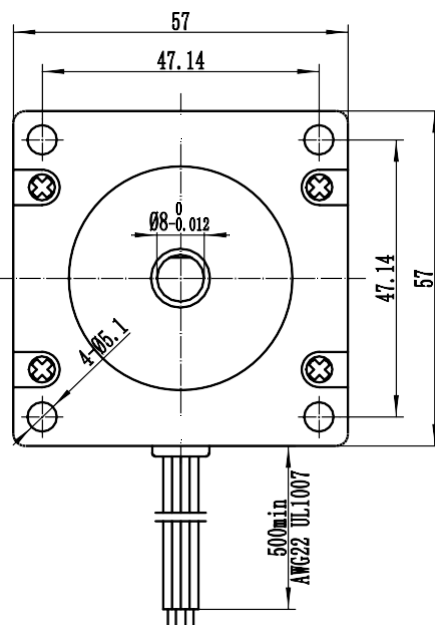
Ângulo do passo	$1.8^{\circ} \pm 5\%$	Corrente	3.0A
Fase	2	Resistência	$0.9 \pm 10\% \Omega$
Resistência de Isolamento	100M0hm(500V DC)	Indutância	$3.5 \pm 20\% \text{mH}$
Classe de Isolamento	B	Torque	20kg. cm



POLICOMP
componentes industriais



JSS14.1.57HS76.08.13



Design _____ Date _____ Check _____ Date _____ Approve _____ Date _____