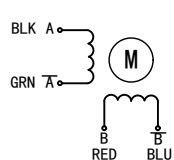
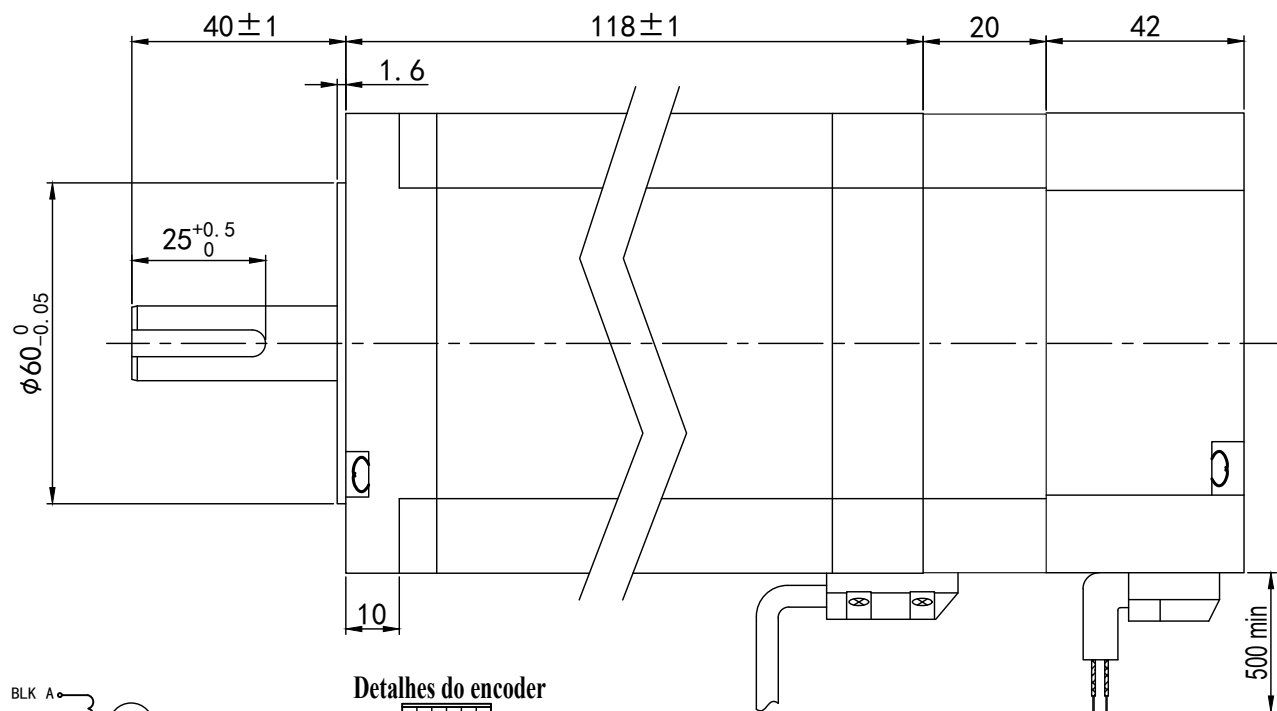
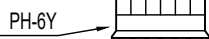


DB15 - 0.5m

V2



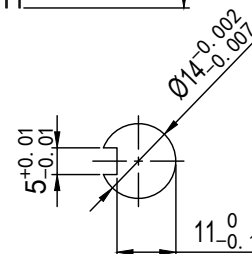
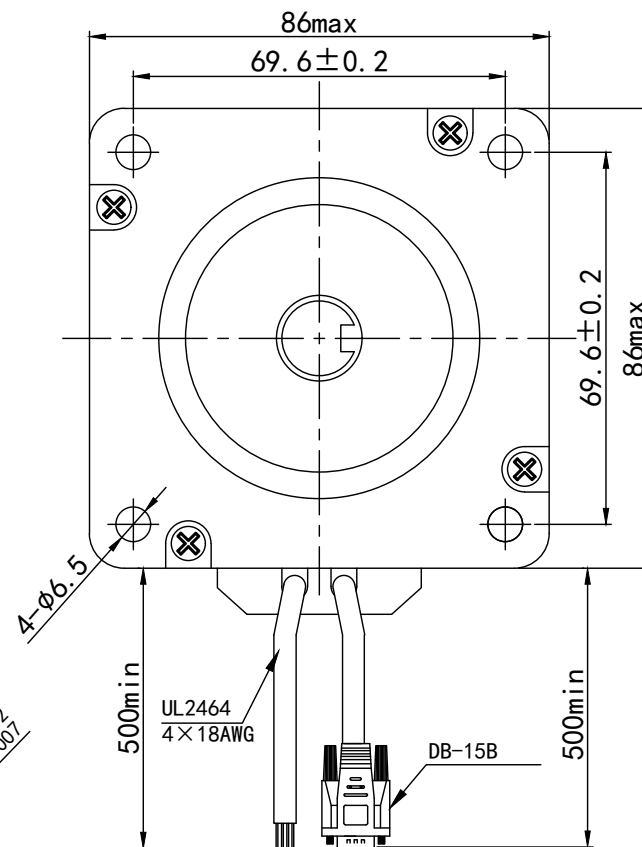
Detalhes do encoder



| Número | 6     | 5       | 4    | 3     | 2        | 1     |
|--------|-------|---------|------|-------|----------|-------|
| Sinal  | B-    | B+      | A-   | A+    | +5V      | GND   |
| Cor    | Verde | Amarelo | Azul | Preto | Vermelho | Preto |

## Dados Técnicos

|                      |              |
|----------------------|--------------|
| Fases                | 2 (bifásico) |
| Ângulo de passo      | 1.8°         |
| Tensão nominal       | 4.5V         |
| Corrente             | 6A           |
| Resistência          | 0.6 ± 10% Ω  |
| Indutância           | 6.8 ± 20% mH |
| Torque nominal       | 8.5 Nm       |
| Classe de isolamento | B            |
| Peso                 | 8 kg         |



86HE2118-60A4-BR002-002



**POLICOMP**  
componentes industriais