

57HS13

Dimensions unit=mm

Technical drawing of a square electronic component, showing dimensions in mm.

**Dimensions (mm):**

- Overall width: 76MAX
- Overall height: 300
- Mounting hole diameter:  $2-\varnothing 6.35^{+0}_{-0.013}$
- Mounting hole pitch: 15
- Mounting hole diameter (top view):  $47.1 \pm 0.2$
- Mounting hole pitch (top view): 4.05
- Overall width (top view): 56.2
- Overall height (top view):  $47.1 \pm 0.2$
- Mounting hole diameter (top view):  $4.71 \pm 0.2$
- Mounting hole pitch (top view): 4.05

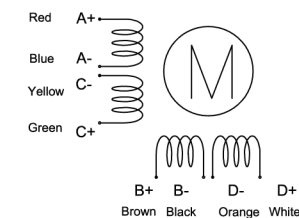
**Labels:**

- AWG22#
- UL1430

### Common ratings:

**Specification:**

## Motor Connections

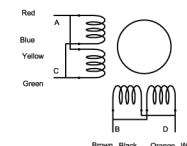


## Drive Sequence Model

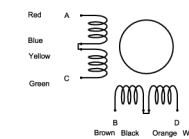
**Bipolar Full Step    Unipolar Full Step**

8 Leads

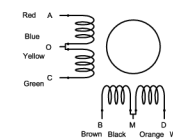
Bipolar (Parallel) Connection



8 Leads  
Bipolar (Series) Connection



8 Leads  
Unipolar Connection

[illegible]