

TOLERANCES NOT OTHERWISE  
SPECIFIED APPLIES JIS B 0405-m, JIS B 0419-m

ALL C0.3

AF

ALL C 0.3

32

Technical drawing of a mechanical part with three views: front, top, and side. The drawing includes dimensions, tolerances, and surface finish requirements.

**Front View:**

- Overall width: 13.0  $\pm 0.01$
- Overall height: 14
- Top hole diameter:  $\varnothing 13.0$
- Top hole position: 6.5  $\pm 0.03$  from the top edge.
- Bottom hole diameter:  $\varnothing 13.0$
- Bottom hole position: 12 from the center line.
- Surface finish requirements: MA (14.1) - GS, MC, MA (12.1) - GS, MC, 2-R0.2 以下, MC, 0.02 A, MC, 2- $\varnothing 3.3D$ , MC, 4-R0.2 以下, MC-EW, 0.02 A, EW.

**Top View:**

- Overall width: 14
- Overall height: 54
- Top hole diameter:  $\varnothing 13.0$
- Top hole position: 6.5  $\pm 0.03$  from the top edge.
- Bottom hole diameter:  $\varnothing 13.0$
- Bottom hole position: 12 from the center line.
- Surface finish requirements: MA (14.1) - GS, MC, MA (12.1) - GS, MC, 2-R0.2 以下, MC, 0.02 A, MC, 2- $\varnothing 3.3D$ , MC, 4-R0.2 以下, MC-EW, 0.02 A, EW.

**Side View:**

- Overall width: 14
- Overall height: 54
- Top hole diameter:  $\varnothing 13.0$
- Top hole position: 6.5  $\pm 0.03$  from the top edge.
- Bottom hole diameter:  $\varnothing 13.0$
- Bottom hole position: 12 from the center line.
- Surface finish requirements: MA (14.1) - GS, MC, MA (12.1) - GS, MC, 2-R0.2 以下, MC, 0.02 A, MC, 2- $\varnothing 3.3D$ , MC, 4-R0.2 以下, MC-EW, 0.02 A, EW.

**Surface Finish Requirements:**

- MA (14.1) - GS: Surface finish requirement for the top and bottom holes.
- MC: Surface finish requirement for the top and bottom holes.
- MA (12.1) - GS: Surface finish requirement for the top and bottom holes.
- MC: Surface finish requirement for the top and bottom holes.
- 2-R0.2 以下: Surface finish requirement for the top and bottom holes.
- MC: Surface finish requirement for the top and bottom holes.
- 0.02 A: Surface finish requirement for the top and bottom holes.
- MC: Surface finish requirement for the top and bottom holes.
- 2- $\varnothing 3.3D$ : Surface finish requirement for the top and bottom holes.
- MC: Surface finish requirement for the top and bottom holes.
- 4-R0.2 以下: Surface finish requirement for the top and bottom holes.
- MC-EW: Surface finish requirement for the top and bottom holes.
- 0.02 A: Surface finish requirement for the top and bottom holes.
- EW: Surface finish requirement for the top and bottom holes.

**Other Notes:**

- ALL C0.3: Surface finish requirement for the top and bottom holes.
- S CHUẨN: Standard.

**MABUCHI MOTOR CO., LTD.**

414 309 0306

SNO: **S939910**

SỐ PCS TỐI THIỂU/1 LẦN ĐẶT HÀNG:

NGƯỜI THIẾT LẬP: **10197**

DIỄN GIẢI	THỜI GIAN CHUẨN 1P
<b>1.VẬT LIỆU:</b> <b>SKD11</b> <b>T16*18*59</b>	AA:20 MA:20 GS:25 MC:90 HT:40 EW:40 AF:10 KT