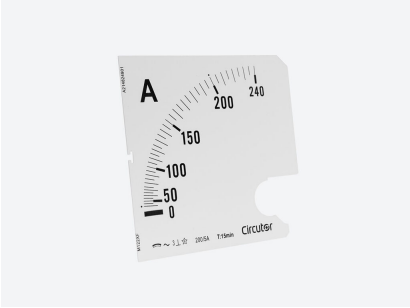



# SMC96 400/5 A

SMC96 400/5 A, Échelle échangeable pour ampèremètre maximètre MC, panneau 96x96

Code: M122XJ.

> Rang mesure (A): 400/5
> Équipement: MC96
> Modules: 96X96

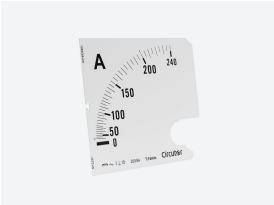
## Spécifications

### Caractéristiques mécaniques

| | |
|---|---|
| Taille (mm) larg. x haut. x prof. | 84 x 84 x 1 (mm) |
| Poids (kg) | 0,008 |

M1S
Échelles

| CODE | TYPE | Échelle | Précision | Rang mesure (A) | Modules | Équipement | Pleine échelle | Mesure | Fréquence (Hz) | Description | Description |
|---|---|---|---|---|---|---|---|---|---|---|---|
| M10134. | EC96 250mA | 90°, P2 | 1,5 | 0,25 | 96x96 | | | | | | |
| M14830. | CBC96 .../60mV | 90° , P1 | 1,5 | | 96x96 | | | | | | |
| M10212. | EC48 5A | 90°, P2 | 1,5 | 5 | 48x48 | | | | | | |
| M10213. | EC48 10A | 90°, P2 | 1,5 | 10 | 48x48 | | | | | | |
| M10214. | EC48 15A | 90°, P2 | 1,5 | 15 | 48x48 | | | | | | |
| M10215. | EC48 20A | 90°, P2 | 1,5 | 20 | 48x48 | | | | | | |
| M10216. | EC48 25A | 90°, P2 | 1,5 | 25 | 48x48 | | | | | | |
| M10217. | EC48 30A | 90°, P2 | 1,5 | 30 | 48x48 | | | | | | |
| M10218. | EC48 40A | 90°, P2 | 1,5 | 40 | 48x48 | | | | | | |
| M10219. | EC48 50A | 90°, P2 | 1,5 | 50 | 48x48 | | | | | | |
| M1021A. | EC48 60A | 90°, P2 | 1,5 | 60 | 48x48 | | | | | | |
| M10210. | EC48 .../5A | 90°, P2 | 1,5 | .../5 A | 48x48 | | | | | | |
| M10222. | EC72 5A | 90°, P2 | 1,5 | 5 | 72x72 | | | | | | |
| M10223. | EC72 10A | 90°, P2 | 1,5 | 10 | 72x72 | | | | | | |
| M10224. | EC72 15A | 90°, P2 | 1,5 | 15 | 72x72 | | | | | | |
| M10225. | EC72 20A | 90°, P2 | 1,5 | 20 | 72x72 | | | | | | |
| M10226. | EC72 25A | 90°, P2 | 1,5 | 25 | 72x72 | | | | | | |
| M10227. | EC72 30A | 90°, P2 | 1,5 | 30 | 72x72 | | | | | | |
| M10228. | EC72 40A | 90°, P2 | 1,5 | 40 | 72x72 | | | | | | |
| M10229. | EC72 50A | 90°, P2 | 1,5 | 50 | 72x72 | | | | | | |
| M1022A. | EC72 60A | 90°, P2 | 1,5 | 60 | 72x72 | | | | | | |
| M1022B. | EC72 75A | 90°, P2 | 1,5 | 75 | 72x72 | | | | | | |
| M1022C. | EC72 100A | 90°, P2 | 1,5 | 100 | 72x72 | | | | | | |
| M10220. | EC72 .../5A | 90°, P2 | 1,5 | .../5 A | 72x72 | | | | | | |
| M10232. | EC96 5A | 90°, P2 | 1,5 | 5 | 96x96 | | | | | | |
| M10233. | EC96 10A | 90°, P2 | 1,5 | 10 | 96x96 | | | | | | |
| M10234. | EC96 15A | 90°, P2 | 1,5 | 15 | 96x96 | | | | | | |
| M10235. | EC96 20A | 90°, P2 | 1,5 | 20 | 96x96 | | | | | | |
| M10236. | EC96 25A | 90°, P2 | 1,5 | 25 | 96x96 | | | | | | |
| M10237. | EC96 30A | 90°, P2 | 1,5 | 30 | 96x96 | | | | | | |
| M10238. | EC96 40A | 90°, P2 | 1,5 | 40 | 96x96 | | | | | | |
| M10239. | EC96 50A | 90°, P2 | 1,5 | 50 | 96x96 | | | | | | |



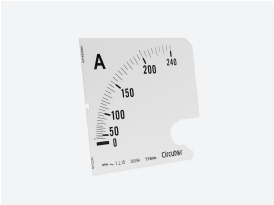

# SMC96 400/5 A

Code: M122XJ.

| CODE | TYPE | Échelle | Précision | Rang mesure (A) | Modules | Équipement | Pleine échelle | Mesure | Fréquence (Hz) | Description | Description |
|---|---|---|---|---|---|---|---|---|---|---|---|
| M1023A. | EC96 60A | 90°, P2 | 1,5 | 60 | 96x96 | | | | | | |
| M1023B. | EC96 75A | 90°, P2 | 1,5 | 75 | 96x96 | | | | | | |
| M1023C. | EC96 100A | 90°, P2 | 1,5 | 100 | 96x96 | | | | | | |
| M10230. | EC96 .../5A | 90°, P2 | 1,5 | .../5 A | 96x96 | | | | | | |
| M10521. | EC72 FA .../5 A | 90°, P2 | 1,5 | .../5 A | 72x72 | | | | | | |
| M10531. | EC96 FA .../5 A | 90°, P2 | 1,5 | .../5 A | 96x96 | | | | | | |
| M14841. | CBC96 150V | 90° , P1 | 1,5 | | 96x96 | | | | | | |
| M14842. | CBC96 250V | 90° , P1 | 1,5 | | 96x96 | | | | | | |
| M14843. | CBC96 300V | 90° , P1 | 1,5 | | 96x96 | | | | | | |
| M14845. | CBC96 500V | 90° , P1 | 1,5 | | 96x96 | | | | | | |
| M10415. | EC48 250V | 90°, P1 | 1,5 | | 48x48 | | | | | | |
| M10416. | EC48 300V | 90°, P1 | 1,5 | | 48x48 | | | | | | |
| M10417. | EC48 400V | 90°, P1 | 1,5 | | 48x48 | | | | | | |
| M10418. | EC48 500V | 90°, P1 | 1,5 | | 48x48 | | | | | | |
| M10419. | EC48 600V | 90°, P1 | 1,5 | | 48x48 | | | | | | |
| M10410. | EC48 .../110V | 90°, P1 | 1,5 | | 48x48 | | | | | | |
| M10425. | EC72 250V | 90°, P1 | 1,5 | | 72x72 | | | | | | |
| M10426. | EC72 300V | 90°, P1 | 1,5 | | 72x72 | | | | | | |
| M10427. | EC72 400V | 90°, P1 | 1,5 | | 72x72 | | | | | | |
| M10428. | EC72 500V | 90°, P1 | 1,5 | | 72x72 | | | | | | |
| M10429. | EC72 600V | 90°, P1 | 1,5 | | 72x72 | | | | | | |
| M10420. | EC72 .../110V | 90°, P1 | 1,5 | | 72x72 | | | | | | |
| M10435. | EC96 250V | 90°, P1 | 1,5 | | 96x96 | | | | | | |
| M10436. | EC96 300V | 90°, P1 | 1,5 | | 96x96 | | | | | | |
| M10437. | EC96 400V | 90°, P1 | 1,5 | | 96x96 | | | | | | |
| M10438. | EC96 500V | 90°, P1 | 1,5 | | 96x96 | | | | | | |
| M10439. | EC96 600V | 90°, P1 | 1,5 | | 96x96 | | | | | | |
| M10430. | EC96 .../110V | 90°, P1 | 1,5 | | 96x96 | | | | | | |
| **Triphasés 3 fils** | | | | | | | | | | | |
| M10625. | EC72 FIII 250V | 90°, P1 | 1,5 | | 72x72 | | | | | | |
| M10626. | EC72 FIII 300V | 90°, P1 | 1,5 | | 72x72 | | | | | | |
| M10627. | EC72 FIII 400V | 90°, P1 | 1,5 | | 72x72 | | | | | | |
| M10628. | EC72 FIII 500V | 90°, P1 | 1,5 | | 72x72 | | | | | | |
| M10629. | EC72 FIII 600V | 90°, P1 | 1,5 | | 72x72 | | | | | | |
| M10632. | EC96 FIII .../110V | 90°, P1 | 1,5 | | 72x72 | | | | | | |
| M10635. | EC96 FIII 250V | 90°, P1 | 1,5 | | 96x96 | | | | | | |
| M10636. | EC96 FIII 300V | 90°, P1 | 1,5 | | 96x96 | | | | | | |
| M10637. | EC96 FIII 400V | 90°, P1 | 1,5 | | 96x96 | | | | | | |
| M10638. | EC96 FIII 500V | 90°, P1 | 1,5 | | 96x96 | | | | | | |
| M10639. | EC96 FIII 600V | 90°, P1 | 1,5 | | 96x96 | | | | | | |
| **Triphasés 4 fils** | | | | | | | | | | | |
| M10725. | EC72 F III+N 250V | 90°, P1 | 1,5 | | 72x72 | | | | | | |
| M10726. | EC72 F III+N 300V | 90°, P1 | 1,5 | | 72x72 | | | | | | |
| M10727. | EC72 F III+N 400V | 90°, P1 | 1,5 | | 72x72 | | | | | | |
| M10728. | EC72 F III+N 500V | 90°, P1 | 1,5 | | 72x72 | | | | | | |
| M10729. | EC72 F III+N 600V | 90°, P1 | 1,5 | | 72x72 | | | | | | |
| M10735. | EC96 F III+N 250V | 90°, P1 | 1,5 | | 96x96 | | | | | | |
| M10736. | EC96 F III+N 300V | 90°, P1 | 1,5 | | 96x96 | | | | | | |
| M10737. | EC96 F III+N 400V | 90°, P1 | 1,5 | | 96x96 | | | | | | |
| M10738. | EC96 F III+N 500V | 90°, P1 | 1,5 | | 96x96 | | | | | | |
| M10739. | EC96 F III+N 600V | 90°, P1 | 1,5 | | 96x96 | | | | | | |



Date de création: 22/11/2026 - CIRCUTOR, SAU se réserve le droit d'effectuer des changements techniques ou de modifier le contenu/les images de ce document sans préavis, afin d'améliorer sa fiabilité, sa fonctionnalité, sa conception ou pour d'autres raisons.
Elle n'accepte aucune responsabilité pour les erreurs, les inexactitudes ou le manque éventuel d'informations dans ce document.




# SMC96 400/5 A

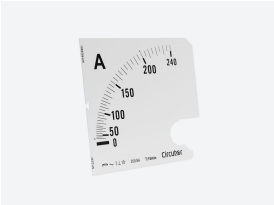
Code: M122XJ.

| CODE | TYPE | Échelle | Précision | Rang mesure (A) | Modules | Équipement | Pleine échelle | Mesure | Fréquence (Hz) | Description | Description |
|---|---|---|---|---|---|---|---|---|---|---|---|
| M11412. | BC48 5A | 90° , P1 | 1,5 | 5 | 48x48 | BC48 | | | | | |
| M11413. | BC48 10A | 90° , P1 | 1,5 | 10 | 48x48 | BC48 | | | | | |
| M11416. | BC48 25A | 90° , P1 | 1,5 | 25 | 48x48 | BC48 | | | | | |
| M11419. | BC48 50A | 90° , P1 | 1,5 | 50 | 48x48 | BC48 | | | | | |
| M11410. | BC48 .../60mV | 90° , P1 | 1,5 | .../60mV | 48x48 | BC48 | | | | | |
| M11422. | BC72 5A | 90° , P1 | 1,5 | 5 | 72x72 | BC72 | | | | | |
| M11423. | BC72 10A | 90° , P1 | 1,5 | 10 | 72x72 | BC72 | | | | | |
| M11426. | BC72 25A | 90° , P1 | 1,5 | 25 | 72x72 | BC72 | | | | | |
| M11429. | BC72 50A | 90° , P1 | 1,5 | 50 | 72x72 | BC72 | | | | | |
| M1142A. | BC72 60A | 90° , P1 | 1,5 | 60 | 72x72 | BC72 | | | | | |
| M11420. | BC72 .../60mV | 90° , P1 | 1,5 | .../60mV | 72x72 | BC72 | | | | | |
| M11432. | BC96 5A | 90° , P1 | 1,5 | 5 | 96x96 | BC96 | | | | | |
| M11433. | BC96 10A | 90° , P1 | 1,5 | 10 | 96x96 | BC96 | | | | | |
| M11436. | BC96 25A | 90° , P1 | 1,5 | 25 | 96x96 | BC96 | | | | | |
| M11439. | BC96 50A | 90° , P1 | 1,5 | 50 | 96x96 | BC96 | | | | | |
| M1143A. | BC96 60A | 90° , P1 | 1,5 | 60 | 96x96 | BC96 | | | | | |
| M11430. | BC96 .../60mV | 90° , P1 | 1,5 | .../60mV | 96x96 | BC96 | | | | | |
| M11711. | BC48 1V | 90° , P1 | 1,5 | | 48x48 | BC48 | | | | | |
| M11714. | BC48 15V | 90° , P1 | 1,5 | | 48x48 | BC48 | | | | | |
| M11716. | BC48 30V | 90° , P1 | 1,5 | | 48x48 | BC48 | | | | | |
| M11718. | BC48 60V | 90° , P1 | 1,5 | | 48x48 | BC48 | | | | | |
| M11719. | BC48 100V | 90° , P1 | 1,5 | | 48x48 | BC48 | | | | | |
| M1171A. | BC48 150V | 90° , P1 | 1,5 | | 48x48 | BC48 | | | | | |
| M1171B. | BC48 250V | 90° , P1 | 1,5 | | 48x48 | BC48 | | | | | |
| M1171D. | BC48 400V | 90° , P1 | 1,5 | | 48x48 | BC48 | | | | | |
| M1171E. | BC48 500V | 90° , P1 | 1,5 | | 48x48 | BC48 | | | | | |
| M1171F. | BC48 600V | 90° , P1 | 1,5 | | 48x48 | BC48 | | | | | |
| M11721. | BC72 1V | 90° , P1 | 1,5 | | 72x72 | BC72 | | | | | |
| M11724. | BC72 15V | 90° , P1 | 1,5 | | 72x72 | BC72 | | | | | |
| M11726. | BC72 30V | 90° , P1 | 1,5 | | 72x72 | BC72 | | | | | |
| M11728. | BC72 60V | 90° , P1 | 1,5 | | 72x72 | BC72 | | | | | |
| M11729. | BC72 100V | 90° , P1 | 1,5 | | 72x72 | BC72 | | | | | |
| M1172A. | BC72 150V | 90° , P1 | 1,5 | | 72x72 | BC72 | | | | | |
| M1172B. | BC72 250V | 90° , P1 | 1,5 | | 72x72 | BC72 | | | | | |
| M1172D. | BC72 400V | 90° , P1 | 1,5 | | 72x72 | BC72 | | | | | |
| M1172E. | BC72 500V | 90° , P1 | 1,5 | | 72x72 | BC72 | | | | | |
| M1172F. | BC72 600V | 90° , P1 | 1,5 | | 72x72 | BC72 | | | | | |
| M11731. | BC96 1V | 90° , P1 | 1,5 | | 96x96 | BC96 | | | | | |
| M11734. | BC96 15V | 90° , P1 | 1,5 | | 96x96 | BC96 | | | | | |
| M11736. | BC96 30V | 90° , P1 | 1,5 | | 96x96 | BC96 | | | | | |
| M11738. | BC96 60V | 90° , P1 | 1,5 | | 96x96 | BC96 | | | | | |
| M11739. | BC96 100V | 90° , P1 | 1,5 | | 96x96 | BC96 | | | | | |
| M1173A. | BC96 150V | 90° , P1 | 1,5 | | 96x96 | BC96 | | | | | |
| M1173B. | BC96 250V | 90° , P1 | 1,5 | | 96x96 | BC96 | | | | | |
| M1173D. | BC96 400V | 90° , P1 | 1,5 | | 96x96 | BC96 | | | | | |
| M1173E. | BC96 500V | 90° , P1 | 1,5 | | 96x96 | BC96 | | | | | |
| M1173F. | BC96 600V | 90° , P1 | 1,5 | | 96x96 | BC96 | | | | | |
| M11744. | BC144 15V | 90° , P1 | 1,5 | | 144x144 | BC144 | | | | | |
| M102Z2. | SEC48 5/5 A | | | 5/5 | 48x48 | EC48 | 5/5 A | | | | |
| M104Z1. | SEC48 1000 /110V | | | | 48x48 | EC48 | 1000 /110 V | | | | |

**Échelles interchangeables**



Date de création: 22/11/2026 - CIRCUTOR, SAU se réserve le droit d'effectuer des changements techniques ou de modifier le contenu/les images de ce document sans préavis, afin d'améliorer sa fiabilité, sa fonctionnalité, sa conception ou pour d'autres raisons.
Elle n'accepte aucune responsabilité pour les erreurs, les inexactitudes ou le manque éventuel d'informations dans ce document.



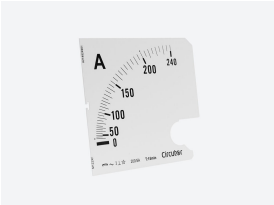

# SMC96 400/5 A

Code: M122XJ.

| CODE | TYPE | Échelle | Précision | Rang mesure (A) | Modules | Équipement | Pleine échelle | Mesure | Fréquence (Hz) | Description | Description |
|---|---|---|---|---|---|---|---|---|---|---|---|
| M114Z9. | SBC48 50A/60mV | | | | 48x48 | BC48 | 50A/60 mV | | | | |
| M118Z3. | SIP48 0...10V | | | | 48x48 | BC48 | 0...10 V | | | | |
| M102Z3. | SEC48 10/5 A | | | 10/5 | 48x48 | EC48 | 10/5 A | | | | |
| M102Z4. | SEC48 15/5 A | | | 15/5 | 48x48 | EC48 | 15/5 A | | | | |
| M104Z2. | SEC48 3300 /110V | | | | 48x48 | EC48 | 3300 /110 V | | | | |
| M114ZA. | SBC48 60A/60mV | | | | 48x48 | BC48 | 60A/60 mV | | | | |
| M102Z5. | SEC48 20/5 A | | | 20/5 | 48x48 | EC48 | 20/5 A | | | | |
| M102Z6. | SEC48 25/5 A | | | 25/5 | 48x48 | EC48 | 25/5 A | | | | |
| M104Z3. | SEC48 6600 /110V | | | | 48x48 | EC48 | 6600 /110 V | | | | |
| M114ZB. | SBC48 75A/60mV | | | | 48x48 | BC48 | 75A/60 mV | | | | |
| M118Z1. | SIP48 4...20mA | | | | 48x48 | BC48 | 4...20 mA | | | | |
| M102Z7. | SEC48 30/5 A | | | 30/5 | 48x48 | EC48 | 30/5 A | | | | |
| M102Z8. | SEC48 40/5 A | | | 40/5 | 48x48 | EC48 | 40/5 A | | | | |
| M104Z4. | SEC48 13200 /110V | | | | 48x48 | EC48 | 13200 /110 V | | | | |
| M114ZC. | SBC48 100A/60mV | | | | 48x48 | BC48 | 100A/60 mV | | | | |
| M102Z9. | SEC48 50/5 A | | | 50/5 | 48x48 | EC48 | 50/5 A | | | | |
| M102ZA. | SEC48 60/5 A | | | 60/5 | 48x48 | EC48 | 60/5 A | | | | |
| M104Z5. | SEC48 15000 /110V | | | | 48x48 | EC48 | 15000 /110 V | | | | |
| M114ZE. | SBC48 150A/60mV | | | | 48x48 | BC48 | 150A/60 mV | | | | |
| M102ZB. | SEC48 75/5 A | | | 75/5 | 48x48 | EC48 | 75/5 A | | | | |
| M102ZC. | SEC48 100/5 A | | | 100/5 | 48x48 | EC48 | 100/5 A | | | | |
| M104Z6. | SEC48 20000 /110V | | | | 48x48 | EC48 | 20000 /110 V | | | | |
| M114ZF. | SBC48 200A/60mV | | | | 48x48 | BC48 | 200A/60 mV | | | | |
| M102ZD. | SEC48 125/5 A | | | 125/5 | 48x48 | EC48 | 125/5 A | | | | |
| M102ZE. | SEC48 150/5 A | | | 150/5 | 48x48 | EC48 | 150/5 A | | | | |
| M104Z7. | SEC48 22000 /110V | | | | 48x48 | EC48 | 22000 /110 V | | | | |
| M114ZG. | SBC48 250A/60mV | | | | 48x48 | BC48 | 250A/60 mV | | | | |
| M102ZF. | SEC48 200/5 A | | | 200/5 | 48x48 | EC48 | 200/5 A | | | | |
| M102ZG. | SEC48 250/5 A | | | 250/5 | 48x48 | EC48 | 250/5 A | | | | |
| M104Z8. | SEC48 25000 /110V | | | | 48x48 | EC48 | 25000 /110 V | | | | |
| M102ZH. | SEC48 300/5 A | | | 300/5 | 48x48 | EC48 | 300/5 A | | | | |
| M102ZJ. | SEC48 400/5 A | | | 400/5 | 48x48 | EC48 | 400/5 A | | | | |
| M102ZK. | SEC48 500/5 A | | | 500/5 | 48x48 | EC48 | 500/5 A | | | | |
| M102ZL. | SEC48 600/5 A | | | 600/5 | 48x48 | EC48 | 600/5 A | | | | |
| M102ZM. | SEC48 750/5 A | | | 750/5 | 48x48 | EC48 | 750/5 A | | | | |
| M102ZN. | SEC48 800/5 A | | | 800/5 | 48x48 | EC48 | 800/5 A | | | | |
| M102ZP. | SEC48 1000/5 A | | | 1000/5 | 48x48 | EC48 | 1000/5 A | | | | |
| M102ZQ. | SEC48 1200/5 A | | | 1200/5 | 48x48 | EC48 | 1200/5 A | | | | |
| M102ZR. | SEC48 1500/5 A | | | 1500/5 | 48x48 | EC48 | 1500/5 A | | | | |
| M102ZS. | SEC48 2000/5 A | | | 2000/5 | 48x48 | EC48 | 2000/5 A | | | | |
| M102ZT. | SEC48 2500/5 A | | | 2500/5 | 48x48 | EC48 | 2500/5 A | | | | |
| M102ZU. | SEC48 3000/5 A | | | 3000/5 | 48x48 | EC48 | 3000/5 A | | | | |
| M102ZV. | SEC48 4000/5 A | | | 4000/5 | 48x48 | EC48 | 4000/5 A | | | | |
| M102ZW. | SEC48 5000/5 A | | | 5000/5 | 48x48 | EC48 | 5000/5 A | | | | |
| M114ZH. | SBC48 300A/60mV | | | | 48x48 | BC48 | 300A/60 mV | | | | |
| M114ZJ. | SBC48 400A/60mV | | | | 48x48 | BC48 | 400A/60mV | | | | |



Date de création: 22/11/2026 - CIRCUTOR, SAU se réserve le droit d'effectuer des changements techniques ou de modifier le contenu/les images de ce document sans préavis, afin d'améliorer sa fiabilité, sa fonctionnalité, sa conception ou pour d'autres raisons.
Elle n'accepte aucune responsabilité pour les erreurs, les inexactitudes ou le manque éventuel d'informations dans ce document.



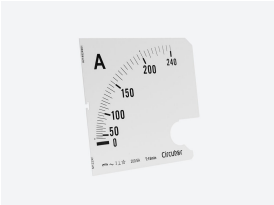
# SMC96 400/5 A

Code: M122XJ.

| CODE | TYPE | Échelle | Précision | Rang mesure (A) | Modules | Équipement | Pleine échelle | Mesure | Fréquence (Hz) | Description | Description |
|---|---|---|---|---|---|---|---|---|---|---|---|
| M114ZL. | SBC48 600A/60mV | | | | 48x48 | BC48 | 600A/60 mV | | | | |
| M114ZP. | SBC48 1000A/60mV | | | | 48x48 | BC48 | 1000A/60 mV | | | | |
| M114ZR. | SBC48 1500A/60mV | | | | 48x48 | BC48 | 1500A/60 mV | | | | |
| M114ZT. | SBC48 2500A/60mV | | | | 48x48 | BC48 | 2500A/60 mV | | | | |
| M105Y9. | SEC72 FA 50/5 A | | | | 72x72 | EC72 FA | 50/5 A | | | | |
| M105YA. | SEC72 FA 60/5 A | | | | 72x72 | EC72 FA | 60/5 A | | | | |
| M105YB. | SEC72 FA 75/5 A | | | | 72x72 | EC72 FA | 75/5 A | | | | |
| M105YC. | SEC72 FA 100/5 A | | | | 72x72 | EC72 FA | 100/5 A | | | | |
| M105YD. | SEC72 FA 125/5 A | | | | 72x72 | EC72 FA | 125/5 A | | | | |
| M105YE. | SEC72 FA 150/5 A | | | | 72x72 | EC72 FA | 150/5 A | | | | |
| M105YF. | SEC72 FA 200/5 A | | | | 72x72 | EC72 FA | 200/5 A | | | | |
| M105YG. | SEC72 FA 250/5 A | | | | 72x72 | EC72 FA | 250/5 A | | | | |
| M105YH. | SEC72 FA 300/5 A | | | | 72x72 | EC72 FA | 300/5 A | | | | |
| M105YJ. | SEC72 FA 400/5 A | | | | 72x72 | EC72 FA | 400/5 A | | | | |
| M105YK. | SEC72 FA 500/5 A | | | | 72x72 | EC72 FA | 500/5 A | | | | |
| M105YL. | SEC72 FA 600/5 A | | | | 72x72 | EC72 FA | 600/5 A | | | | |
| M105YM. | SEC72 FA 750/5 A | | | | 72x72 | EC72 FA | 750/5 A | | | | |
| M105YN. | SEC72 FA 800/5 A | | | | 72x72 | EC72 FA | 800/5 A | | | | |
| M105YP. | SEC72 FA 1000/5 A | | | | 72x72 | EC72 FA | 1000/5 A | | | | |
| M105YQ. | SEC72 FA 1200/5 A | | | | 72x72 | EC72 FA | 1200/5 A | | | | |
| M105YS. | SEC72 FA 2000/5 A | | | | 72x72 | EC72 FA | 2000/5 A | | | | |
| M105YT. | SEC72 FA 2500/5 A | | | | 72x72 | EC72 FA | 2500/5 A | | | | |
| M105YV. | SEC72 FA 4000/5 A | | | | 72x72 | EC72 FA | 4000/5 A | | | | |
| M105YW. | SEC72 FA 5000/5 A | | | | 72x72 | EC72 FA | 5000/5 A | | | | |
| M118Y1. | SIP72 4...20mA | | | | 72x72 | BC72 | 4...20 mA | | | | |
| M114Y9. | SBC72 50A/60mV | | | | 72x72 | BC72 | 50A/60 mV | | | | |
| M104Y1. | SEC72 1000 /110V | | | | 72x72 | EC72 | 1000 /110 V | | | | |
| M114YA. | SBC72 60A/60mV | | | | 72x72 | BC72 | 60A/60 mV | | | | |
| M104Y2. | SEC72 3300 /110V | | | | 72x72 | EC72 | 3300 /110 V | | | | |
| M114YB. | SBC72 75A/60mV | | | | 72x72 | BC72 | 75A/60 mV | | | | |
| M104Y3. | SEC72 6600 /110V | | | | 72x72 | EC72 | 6600 /110 V | | | | |
| M114YC. | SBC72 100A/60mV | | | | 72x72 | BC72 | 100A/60 mV | | | | |
| M104Y4. | SEC72 13200 /110V | | | | 72x72 | EC72 | 13200 /110 V | | | | |
| M114YE. | SBC72 150A/60mV | | | | 72x72 | BC72 | 150A/60 mV | | | | |
| M104Y5. | SEC72 15000 /110V | | | | 72x72 | EC72 | 15000 /110 V | | | | |
| M114YF. | SBC72 200A/60mV | | | | 72x72 | BC72 | 200A/60 mV | | | | |
| M104Y6. | SEC72 20000 /110V | | | | 72x72 | EC72 | 20000 /110 V | | | | |
| M114YG. | SBC72 250A/60mV | | | | 72x72 | BC72 | 250A/60 mV | | | | |
| M104Y7. | SEC72 22000 /110V | | | | 72x72 | EC72 | 22000 /110 V | | | | |
| M102Y2. | SEC72 5/5 A | | | 5/5 | 72x72 | EC72 | 5/5 A | | | | |
| M102Y3. | SEC72 10/5 A | | | 10/5 | 72x72 | EC72 | 10/5 A | | | | |
| M104Y8. | SEC72 25000 /110V | | | | 72x72 | EC72 | 25000 /110 V | | | | |
| M102Y4. | SEC72 15/5 A | | | 15/5 | 72x72 | EC72 | 15/5 A | | | | |
| M102Y5. | SEC72 20/5 A | | | 20/5 | 72x72 | EC72 | 20/5 A | | | | |



Date de création: 22/11/2026 - CIRCUTOR, SAU se réserve le droit d'effectuer des changements techniques ou de modifier le contenu/les images de ce document sans préavis, afin d'améliorer sa fiabilité, sa fonctionnalité, sa conception ou pour d'autres raisons.
Elle n'accepte aucune responsabilité pour les erreurs, les inexactitudes ou le manque éventuel d'informations dans ce document.

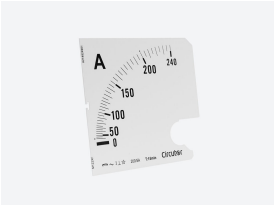



# SMC96 400/5 A

Code: M122XJ.

| CODE | TYPE | Échelle | Précision | Rang mesure (A) | Modules | Équipement | Pleine échelle | Mesure | Fréquence (Hz) | Description | Description |
|---|---|---|---|---|---|---|---|---|---|---|---|
| M102Y6. | SEC72 25/5 A | | | 25/5 | 72x72 | EC72 | 25/5 A | | | | |
| M102Y7. | SEC72 30/5 A | | | 30/5 | 72x72 | EC72 | 30/5 A | | | | |
| M102Y8. | SEC72 40/5 A | | | 40/5 | 72x72 | EC72 | 40/5 A | | | | |
| M102Y9. | SEC72 50/5 A | | | 50/5 | 72x72 | EC72 | 50/5 A | | | | |
| M102YA. | SEC72 60/5 A | | | 60/5 | 72x72 | EC72 | 60/5 A | | | | |
| M102YB. | SEC72 75/5 A | | | 75/5 | 72x72 | EC72 | 75/5 A | | | | |
| M102YC. | SEC72 100/5 A | | | 100/5 | 72x72 | EC72 | 100/5 A | | | | |
| M102YD. | SEC72 125/5 A | | | 125/5 | 72x72 | EC72 | 125/5 A | | | | |
| M102YE. | SEC72 150/5 A | | | 150/5 | 72x72 | EC72 | 150/5 A | | | | |
| M102YF. | SEC72 200/5 A | | | 200/5 | 72x72 | EC72 | 200/5 A | | | | |
| M102YG. | SEC72 250/5 A | | | 250/5 | 72x72 | EC72 | 250/5 A | | | | |
| M102YH. | SEC72 300/5 A | | | 300/5 | 72x72 | EC72 | 300/5 A | | | | |
| M102YJ. | SEC72 400/5 A | | | 400/5 | 72x72 | EC72 | 400/5 A | | | | |
| M102YK. | SEC72 500/5 A | | | 500/5 | 72x72 | EC72 | 500/5 A | | | | |
| M102YL. | SEC72 600/5 A | | | 600/5 | 72x72 | EC72 | 600/5 A | | | | |
| M102YM. | SEC72 750/5 A | | | 750/5 | 72x72 | EC72 | 750/5 A | | | | |
| M102YN. | SEC72 800/5 A | | | 800/5 | 72x72 | EC72 | 800/5 A | | | | |
| M102YP. | SEC72 1000/5 A | | | 1000/5 | 72x72 | EC72 | 1000/5 A | | | | |
| M102YQ. | SEC72 1200/5 A | | | 1200/5 | 72x72 | EC72 | 1200/5 A | | | | |
| M102YR. | SEC72 1500/5 A | | | 1500/5 | 72x72 | EC72 | 1500/5 A | | | | |
| M102YS. | SEC72 2000/5 A | | | 2000/5 | 72x72 | EC72 | 2000/5 A | | | | |
| M102YT. | SEC72 2500/5 A | | | 2500/5 | 72x72 | EC72 | 2500/5 A | | | | |
| M102YU. | SEC72 3000/5 A | | | 3000/5 | 72x72 | EC72 | 3000/5 A | | | | |
| M102YV. | SEC72 4000/5 A | | | 4000/5 | 72x72 | EC72 | 4000/5 A | | | | |
| M102YW. | SEC72 5000/5 A | | | 5000/5 | 72x72 | EC72 | 5000/5 A | | | | |
| M114YH. | SBC72 300A/60mV | | | | 72x72 | BC72 | 300A/60 mV | | | | |
| M114YJ. | SBC72 400A/60mV | | | | 72x72 | BC72 | 400A/60mV | | | | |
| M114YL. | SBC72 600A/60mV | | | | 72x72 | BC72 | 600A/60 mV | | | | |
| M114YP. | SBC72 1000A/60mV | | | | 72x72 | BC72 | 1000A/60 mV | | | | |
| M114YR. | SBC72 1500A/60mV | | | | 72x72 | BC72 | 1500A/60 mV | | | | |
| M114YT. | SBC72 2500A/60mV | | | | 72x72 | BC72 | 2500A/60 mV | | | | |
| M105X9. | SEC96 FA 50/5 A | | | | 96x96 | EC96 FA | 50/5 A | | | | |
| M105XA. | SEC96 FA 60/5 A | | | | 96x96 | EC96 FA | 60/5 A | | | | |
| M105XB. | SEC96 FA 75/5 A | | | | 96x96 | EC96 FA | 75/5 A | | | | |
| M105XC. | SEC96 FA 100/5 A | | | | 96x96 | EC96 FA | 100/5 A | | | | |
| M105XD. | SEC96 FA 125/5 A | | | | 96x96 | EC96 FA | 125/5 A | | | | |
| M105XE. | SEC96 FA 150/5 A | | | | 96x96 | EC96 FA | 150/5 A | | | | |
| M105XF. | SEC96 FA 200/5 A | | | | 96x96 | EC96 FA | 200/5 A | | | | |
| M105XG. | SEC96 FA 250/5 A | | | | 96x96 | EC96 FA | 250/5 A | | | | |
| M105XH. | SEC96 FA 300/5 A | | | | 96x96 | EC96 FA | 300/5 A | | | | |
| M105XJ. | SEC96 FA 400/5 A | | | | 96x96 | EC96 FA | 400/5 A | | | | |
| M105XK. | SEC96 FA 500/5 A | | | | 96x96 | EC96 FA | 500/5 A | | | | |
| M105XL. | SEC96 FA 600/5 A | | | | 96x96 | EC96 FA | 600/5 A | | | | |
| M105XN. | SEC96 FA 800/5 A | | | | 96x96 | EC96 FA | 800/5 A | | | | |
| M105XP. | SEC96 FA 1000/5 A | | | | 96x96 | EC96 FA | 1000/5 A | | | | |
| M105XQ. | SEC96 FA 1200/5 A | | | | 96x96 | EC96 FA | 1200/5 A | | | | |
| M105XR. | SEC96 FA 1500/5 A | | | | 96x96 | EC96 FA | 1500/5 A | | | | |
| M105XS. | SEC96 FA 2000/5 A | | | | 96x96 | EC96 FA | 2000/5 A | | | | |

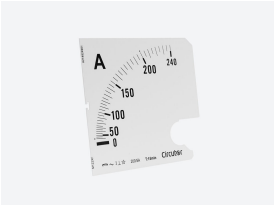

Date de création: 22/11/2026 - CIRCUTOR, SAU se réserve le droit d'effectuer des changements techniques ou de modifier le contenu/les images de ce document sans préavis, afin d'améliorer sa fiabilité, sa fonctionnalité, sa conception ou pour d'autres raisons.
Elle n'accepte aucune responsabilité pour les erreurs, les inexactitudes ou le manque éventuel d'informations dans ce document.




# SMC96 400/5 A

Code: M122XJ.

| CODE | TYPE | Échelle | Précision | Rang mesure (A) | Modules | Équipement | Pleine échelle | Mesure | Fréquence (Hz) | Description | Description |
|---|---|---|---|---|---|---|---|---|---|---|---|
| M105XT. | SEC96 FA 2500/5 A | | | | 96x96 | EC96 FA | 2500/5 A | | | | |
| M114X9. | SBC96 50A/60mV | | | | 96x96 | BC96 | 50A/60 mV | | | | |
| M114XA. | SBC96 60A/60mV | | | | 96x96 | BC96 | 60A/60 mV | | | | |
| M104X1. | SEC96 1000 /110V | | | | 96x96 | EC96 | 1000 /110 V | | | | |
| M114XB. | SBC96 75A/60mV | | | | 96x96 | BC96 | 75A/60 mV | | | | |
| M104X2. | SEC96 3300 /110V | | | | 96x96 | EC96 | 3300 /110 V | | | | |
| M114XC. | SBC96 100A/60mV | | | | 96x96 | BC96 | 100A/60 mV | | | | |
| M104X3. | SEC96 6600 /110V | | | | 96x96 | EC96 | 6600 /110 V | | | | |
| M114XE. | SBC96 150A/60mV | | | | 96x96 | BC96 | 150A/60 mV | | | | |
| M104X4. | SEC96 13200 /110V | | | | 96x96 | EC96 | 13200 /110 V | | | | |
| M114XF. | SBC96 200A/60mV | | | | 96x96 | BC96 | 200A/60 mV | | | | |
| M104X5. | SEC96 15000 /110V | | | | 96x96 | EC96 | 15000 /110 V | | | | |
| M114XG. | SBC96 250A/60mV | | | | 96x96 | BC96 | 250A/60 mV | | | | |
| M104X6. | SEC96 20000 /110V | | | | 96x96 | EC96 | 20000 /110 V | | | | |
| M104X7. | SEC96 22000 /110V | | | | 96x96 | EC96 | 22000 /110 V | | | | |
| M122XC. | SMC96 100/5 A | | | 100/5 | 96x96 | MC96 | | | | | |
| M104X8. | SEC96 25000 /110V | | | | 96x96 | EC96 | 25000 /110 V | | | | |
| M122XF. | SMC96 200/5 A | | | 200/5 | 96x96 | MC96 | | | | | |
| M122XH. | SMC96 300/5 A | | | 300/5 | 96x96 | MC96 | | | | | |
| M122XJ. | SMC96 400/5 A | | | 400/5 | 96x96 | MC96 | | | | | |
| M122XK. | SMC96 500/5 A | | | 500/5 | 96x96 | MC96 | | | | | |
| M122XL. | SMC96 600/5 A | | | 600/5 | 96x96 | MC96 | | | | | |
| M122XM. | SMC96 750/5 A | | | 750/5 | 96x96 | MC96 | | | | | |
| M102X2. | SEC96 5/5 A | | | 5/5 | 96x96 | EC96 | 5/5 A | | | | |
| M122XN. | SMC96 800/5 A | | | 800/5 | 96x96 | MC96 | | | | | |
| M102X3. | SEC96 10/5 A | | | 10/5 | 96x96 | EC96 | 10/5 A | | | | |
| M102X4. | SEC96 15/5 A | | | 15/5 | 96x96 | EC96 | 15/5 A | | | | |
| M122XP. | SMC96 1000/5 A | | | 1000/5 | 96x96 | MC96 | | | | | |
| M102X5. | SEC96 20/5 A | | | 20/5 | 96x96 | EC96 | 20/5 A | | | | |
| M102X6. | SEC96 25/5 A | | | 25/5 | 96x96 | EC96 | 25/5 A | | | | |
| M102X7. | SEC96 30/5 A | | | 30/5 | 96x96 | EC96 | 30/5 A | | | | |
| M102X8. | SEC96 40/5 A | | | 40/5 | 96x96 | EC96 | 40/5 A | | | | |
| M122XS. | SMC96 2000/5 A | | | 2000/5 | 96x96 | MC96 | | | | | |
| M102X9. | SEC96 50/5 A | | | 50/5 | 96x96 | EC96 | 50/5 A | | | | |
| M102XA. | SEC96 60/5 A | | | 60/5 | 96x96 | EC96 | 60/5 A | | | | |
| M102XB. | SEC96 75/5 A | | | 75/5 | 96x96 | EC96 | 75/5 A | | | | |
| M102XC. | SEC96 100/5 A | | | 100/5 | 96x96 | EC96 | 100/5 A | | | | |
| M102XD. | SEC96 125/5 A | | | 125/5 | 96x96 | EC96 | 125/5 A | | | | |
| M102XE. | SEC96 150/5 A | | | 150/5 | 96x96 | EC96 | 150/5 A | | | | |
| M102XF. | SEC96 200/5 A | | | 200/5 | 96x96 | EC96 | 200/5 A | | | | |
| M102XG. | SEC96 250/5 A | | | 250/5 | 96x96 | EC96 | 250/5 A | | | | |
| M102XH. | SEC96 300/5 A | | | 300/5 | 96x96 | EC96 | 300/5 A | | | | |
| M102XJ. | SEC96 400/5 A | | | 400/5 | 96x96 | EC96 | 400/5 A | | | | |
| M102XK. | SEC96 500/5 A | | | 500/5 | 96x96 | EC96 | 500/5 A | | | | |
| M102XL. | SEC96 600/5 A | | | 600/5 | 96x96 | EC96 | 600/5 A | | | | |
| M102XM. | SEC96 750/5 A | | | 750/5 | 96x96 | EC96 | 750/5 A | | | | |



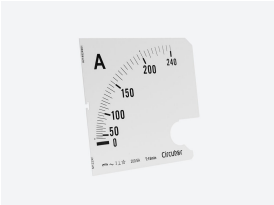

# SMC96 400/5 A

Code: M122XJ.

| CODE | TYPE | Échelle | Précision | Rang mesure (A) | Modules | Équipement | Pleine échelle | Mesure | Fréquence (Hz) | Description | Description |
|---|---|---|---|---|---|---|---|---|---|---|---|
| M102XN. | SEC96 800/5 A | | | 800/5 | 96x96 | EC96 | 800/5 A | | | | |
| M102XP. | SEC96 1000/5 A | | | 1000/5 | 96x96 | EC96 | 1000/5 A | | | | |
| M102XQ. | SEC96 1200/5 A | | | 1200/5 | 96x96 | EC96 | 1200/5 A | | | | |
| M114XH. | SBC96 300A/60mV | | | | 96x96 | BC96 | 300A/60 mV | | | | |
| M102XR. | SEC96 1500/5 A | | | 1500/5 | 96x96 | EC96 | 1500/5 A | | | | |
| M102XS. | SEC96 2000/5 A | | | 2000/5 | 96x96 | EC96 | 2000/5 A | | | | |
| M114XJ. | SBC96 400A/60mV | | | | 96x96 | BC96 | 400A/60mV | | | | |
| M102XT. | SEC96 2500/5 A | | | 2500/5 | 96x96 | EC96 | 2500/5 A | | | | |
| M102XU. | SEC96 3000/5 A | | | 3000/5 | 96x96 | EC96 | 3000/5 A | | | | |
| M114XL. | SBC96 600A/60mV | | | | 96x96 | BC96 | 600A/60 mV | | | | |
| M102XV. | SEC96 4000/5 A | | | 4000/5 | 96x96 | EC96 | 4000/5 A | | | | |
| M102XW. | SEC96 5000/5 A | | | 5000/5 | 96x96 | EC96 | 5000/5 A | | | | |
| M114XP. | SBC96 1000A/60mV | | | | 96x96 | BC96 | 1000A/60 mV | | | | |
| M114XR. | SBC96 1500A/60mV | | | | 96x96 | BC96 | 1500A/60 mV | | | | |
| M114XT. | SBC96 2500A/60mV | | | | 96x96 | BC96 | 2500A/60 mV | | | | |
| M11813. | BC48 0...10V | 90° , P1 | 1,5 | | 48x48 | BC48 | 0...10 V | | | | |
| M11812. | BC48 0...20mA | 90° , P1 | 1,5 | | 48x48 | BC48 | 0...20 mA | | | | |
| M11811. | BC48 4...20mA | 90° , P1 | 1,5 | | 48x48 | BC48 | 4...20 mA | | | | |
| M11823. | BC72 0...10V | 90° , P1 | 1,5 | | 72x72 | BC72 | 0...10 V | | | | |
| M11822. | BC72 0...20mA | 90° , P1 | 1,5 | | 72x72 | BC72 | 0...20 mA | | | | |
| M11821. | BC72 4...20mA | 90° , P1 | 1,5 | | 72x72 | BC72 | 4...20 mA | | | | |
| M11833. | BC96 0...10V | 90° , P1 | 1,5 | | 96x96 | | 0...10 V | | | | |
| M11832. | BC96 0...20mA | 90° , P1 | 1,5 | | 96x96 | BC96 | 0...20 mA | | | | |
| M11831. | BC96 4...20mA | 90° , P1 | 1,5 | | 96x96 | BC96 | 4...20 mA | | | | |
| M11843. | BC144 0...10V | 90° , P1 | 1,5 | | 144x144 | | 0...10 V | | | | |
| M11841. | BC144 4...20mA | 90° , P1 | 1,5 | | 144x144 | | 4...20 mA | | | | |
| M126XC. | SEMC96 100 /5A | | | 100/5 | 96x96 | EMC96 | | | | | |
| M126XF. | SEMC96 200 /5A | | | 200/5 | 96x96 | EMC96 | | | | | |
| M126XH. | SEMC96 300 /5A | | | 300/5 | 96x96 | EMC96 | | | | | |
| M126XJ. | SEMC96 400 /5A | | | 400/5 | 96x96 | EMC96 | | | | | |
| M126XK. | SEMC96 500 /5A | | | 500/5 | 96x96 | EMC96 | | | | | |
| M126XL. | SEMC96 600 /5A | | | 600/5 | 96x96 | EMC96 | | | | | |
| M126XM. | SEMC96 750 /5A | | | 750/5 | 96x96 | EMC96 | | | | | |
| M126XN. | SEMC96 800 /5A | | | 800/5 | 96x96 | EMC96 | | | | | |
| M126XP. | SEMC96 1000 /5A | | | 1000/5 | 96x96 | EMC96 | | | | | |
| M126XR. | SEMC96 1500 /5A | | | 1500/5 | 96X96 | EMC96 | | | | | |
| M126XS. | SEMC96 2000 /5A | | | 2000/5 | 96X96 | EMC96 | | | | | |
| M14821. | CEC96 150V | 90° , P1 | 1,5 | | 96x96 | | | | | | |
| M130J9. | SWM96 50/5A 20kW | | | 50/5 | 96x96 | WM96 | 20 kW | | | | |
| M130JE. | SWM96 150/5A 60kW | | | 150/5 | 96x96 | WM96 | 60 kW | | | | |
| M130JF. | SWM96 200/5A 80kW | | | 200/5 | 96x96 | WM96 | 80 kW | | | | |
| M130K9. | SWT96E 50/5A 30kW | | | 50/5 | 96x96 | WT96E | 30 kW | | | | |
| M130KB. | SWT96E 75/5A 50kW | | | 75/5 | 96x96 | WT96E | 50 kW | | | | |
| M130KC. | SWT96E 100/5A 60kW | | | 100/5 | 96x96 | WT96E | 60 kW | | | | |
| M130KE. | SWT96E 150/5A 90kW | | | 150/5 | 96x96 | WT96E | 90 kW | | | | |
| M130KF. | SWT96E 200/5A 120kW | | | 200/5 | 96x96 | WT96E | 120 kW | | | | |
| M130KH. | SWT96E 300/5A 180kW | | | 300/5 | 96x96 | WT96E | 180 kW | | | | |
| M130KJ. | SWT96E 400/5A 240kW | | | 400/5 | 96x96 | WT96E | 240 kW | | | | |



Date de création: 22/11/2026 - CIRCUTOR, SAU se réserve le droit d'effectuer des changements techniques ou de modifier le contenu/les images de ce document sans préavis, afin d'améliorer sa fiabilité, sa fonctionnalité, sa conception ou pour d'autres raisons.
Elle n'accepte aucune responsabilité pour les erreurs, les inexactitudes ou le manque éventuel d'informations dans ce document.



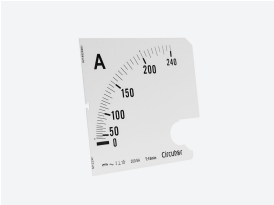
# SMC96 400/5 A

Code: M122XJ.

| CODE | TYPE | Échelle | Précision | Rang mesure (A) | Modules | Équipement | Pleine échelle | Mesure | Fréquence (Hz) | Description | Description |
|---|---|---|---|---|---|---|---|---|---|---|---|
| M130KP. | SWT96E 1000/5A 600kW | | | 1000/5 | 96x96 | WT96E | 600 kW | | | | |
| M132K9. | SYT96E 50/5A 30 Kvar | | | 50/5 | 96x96 | SYT96E | 30 kvar | | | | |
| M132KC. | SYT96E 100/5A 60 Kvar | | | 100/5 | 96x96 | SYT96E | 60 kvar | | | | |
| M130LB. | SWT96AN 75/5A 50kW | | | 75/5 | 96x96 | WT96AN | 50 kW | | | | |
| M130LE. | SWT96AN 150/5A 90kW | | | 150/5 | 96x96 | WT96AN | 90 kW | | | | |
| M130LF. | SWT96AN 200/5A 120kW | | | 200/5 | 96x96 | WT96AN | 120 kW | | | | |
| M130LH. | SWT96AN 300/5A 180kW | | | 300/5 | 96x96 | WT96AN | 180 kW | | | | |
| M130LJ. | SWT96AN 400/5A 240kW | | | 400/5 | 96x96 | WT96AN | 240 kW | | | | |
| M130LP. | SWT96AN 1000/5A 600kW | | | 1000/5 | 96x96 | WT96AN | 600 kW | | | | |
| M130LR. | SWT96AN 1500/5A 900kW | | | 1500/5 | 96x96 | WT96AN | 900 kW | | | | |
| M130LU. | SWT96AN 3000/5A 1,8MW | | | 3000/5 | 96x96 | WT96AN | 1.8 MW | | | | |
| M12523. | ZC72 0...10V | 240° P1 | 1,5 | | 72x72 | | 0...10 V | | | | |
| M12521. | ZC72 4...20mA | 240° P1 | 1,5 | | 72x72 | | 4...20 mA | | | | |
| M12231. | MC96 .../5 A | 90°, P1, 2 | 3 | .../5 A | 96x96 | | | | | | |
| M15531. | MC96 .../5A 120% | 90°, P1, 2 | 3 | .../5 A | 96x96 | | | | | | |
| M12632. | EMC96 .../5A | Doble escala 90°, P1,2, hierro móvil P2 | Bimetálico | .../5 A | 96x96 | | | | | | |
| **HC72** | | | | | | | | | | | |
| M12721. | HC72 45-55Hz 230V | 90° | 0,5 | | 72x72 | | | 45...55 Hz | 45...55 | | |
| **HC96** | | | | | | | | | | | |
| M12731. | HC96 45-55Hz 230V | 90° | 0,5 | | 96x96 | | | 45...55 Hz | 45...55 | | |
| **HC144** | | | | | | | | | | | |
| M12741. | HC144 45-55Hz 230V | 90° | 0,5 | | 144x144 | | | 45...55 Hz | 45...55 | | |
| M109X9. | SEZC96 50/5 A | | | | 72x72 | EZC96 | 50/5 A | | | | |
| M109XN. | SEZC96 800/5 A | | | | 72x72 | EZC96 | 800/5 A | | | | |
| M109X8. | SEZC96 40/5 A | | | | 96x96 | EZC96 | 40/5 A | | | | |
| M109XC. | SEZC96 100/5 A | | | | 96x96 | EZC96 | 100/5 A | | | | |
| M109XF. | SEZC96 200/5 A | | | | 96x96 | EZC96 | 200/5 A | | | | |
| M109XJ. | SEZC96 400/5 A | | | | 96x96 | EZC96 | 400/5 A | | | | |
| M109XP. | SEZC96 1000/5 A | | | | 96x96 | EZC96 | 1000/5 A | | | | |
| M109XT. | SEZC96 2500/5 A | | | | 96x96 | EZC96 | 2500/5 A | | | | |
| M109XV. | SEZC96 4000/5 A | | | | 96x96 | EZC96 | 4000/5 A | | | | |
| M1292100C0000 | HLC72 47-53Hz 13L | | 0,5 | | 72x72 | | | 47...53 Hz | 47...53, 13 láminas | | |
| M129310090000 | HLC96 56-64Hz 17L | | 0,5 | | 96x96 | | | 56...64 Hz | 57...63, 17 láminas | | |
| **Monophasé** | | | | | | | | | | | |
| M13031. | WMC96 400V .../5A | 90° P1 | 1,5 | | 96x96 | WMC96 | | 400 Vf-f, .../5 A | | | |
| M13041. | WMC144 400V .../5A | 90° P1 | 1,5 | | 96x96 | WMC144 | | 400 Vf-f, .../5 A | | | |
| **Triphasés équilibrés** | | | | | | | | | | | |
| M13032. | WTC96E 400V .../5A | 90° P1 | 1,5 | | 96x96 | WTC96 | | 400 Vf-f, .../5 A | | | |
| **Triphasés 3 fils (ARON)** | | | | | | | | | | | |
| M13034. | WTC96A 110V .../5A | 90° P1 | 1,5 | | 96x96 | WTC96A | | 110 Vf-f, .../5A | | | |
| **Triphasés 4 fils** | | | | | | | | | | | |
| M13033. | WTC96AN 400V .../5A | 90° P1 | 1,5 | | 96x96 | WTC96AN | | 400 Vf-f, .../5 A | | | |
| **Triphasés équilibrés** | | | | | | | | | | | |
| M13232. | YTC96E 400V .../5A | 90° P1 | 1,5 | | 96x96 | YTC96E | | 400 Vf-f, .../5 A | | | |



Date de création: 22/11/2026 - CIRCUTOR, SAU se réserve le droit d'effectuer des changements techniques ou de modifier le contenu/les images de ce document sans préavis, afin d'améliorer sa fiabilité, sa fonctionnalité, sa conception ou pour d'autres raisons.
Elle n'accepte aucune responsabilité pour les erreurs, les inexactitudes ou le manque éventuel d'informations dans ce document.



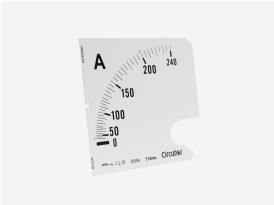

# SMC96 400/5 A

Code: M122XJ.

| CODE | TYPE | Échelle | Précision | Rang mesure (A) | Modules | Équipement | Pleine échelle | Mesure | Fréquence (Hz) | Description | Description |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Monophasé** | | | | | | | | | | | |
| M13434. | FEMC96 110V | 90° P1 | 1,5 | | 96x96 | | | | | | |
| M13537. | FMZ96 440V | 240° P1 | 1,5 | | 96x96 | | | | | | |
| M13831. | 2EC96 2x.../100V | 90° | 1,5 | | 96x96 | 2EC96 | | | | | |
| M13832. | 2EC96 2x.../110V | 90° | 1,5 | | 96x96 | 2EC96 | | | | | |
| M13833. | 2EC96 2x220V | 90° | 1,5 | | 96x96 | 2EC96 | | | | | |
| M13834. | 2EC96 2x380V | 90° | 1,5 | | 96x96 | 2EC96 | | | | | |
| M13835. | 2EC96 2x440V | 90° | 1,5 | | 96x96 | 2EC96 | | | | | |
| M13841. | 2EC144 2x.../100V | 90° | 1,5 | | 144x144 | 2EC144 | | | | | |
| M13844. | 2EC144 2x380V | 90° | 1,5 | | 144x144 | 2EC144 | | | | | |
| M13845. | 2EC144 2x440V | 90° | 1,5 | | 144x144 | 2EC144 | | | | | |
| **Aiguille, 230 V** | | | | | | | | | | | |
| M12732. | 2HC96 45-55Hz | 90° | 0,5 | | 96x96 | | | 45...55 Hz | 45...55 | | |
| **Triphasé** | | | | | | | | | | | |
| M14437. | STC96 400V | | 1,5 | | 96x96 | STC96 | | | | | |
| **Alimentation 400 V** | | | | | | | | | | | |
| M14624. | SYNCHROMAX 30....150V | | | | | | | | 35...80 | | |
| M14625. | SYNCHROMAX 110...600V | | | | | | | | 35...80 | | |
| M14634. | SYNCHROMAX-PID 30...150V | | | | | | | | 35...80 | | |
| M14635. | SYNCHROMAX-PID 110...600V | | | | | | | | 35...80 | | |
| M13721. | UC72 150...500V | | | | 72x72 | UC72 | | | | | |
| M13731. | UC96 150...500V | | | | 96x96 | UC96 | | | | | |
| M13755. | CUC96 400V | | | | 96x96 | CUC96 | | | | | |
| M14911. | CH48 | | | | 48x48 | | | | 50 | | |
| M14921. | CH72 | | | | 72x72 | | | | 50 | | |
| M14931. | CH96 | | | | 96x96 | | | | 50 | | |
| M14951. | CH45 | | | | | | | | 50 | | |
| M15051. | MEG-1000 | 90° | 1,5 | | | | | 0 ... 500 kΩ 0,5 ... 5 MΩ | 50...60 | | |
| M1ZZ52. | Joint IP54 C48 | | | | | | | | | Joint IP 54, 48 x 48 | |
| M1ZZ53. | Joint IP54 C72 | | | | | | | | | Joint IP 54, 72 x 72 | |
| M1ZZ54. | Joint IP54 C96 | | | | 96x96 | | | | | | |
| M19941. | FIP-C48 | | | | | | | | | | Protection frontale IP 65, 48 x 48 |
| M19942. | FIP-C72 | | | | | | | | | | Protection frontale IP 65, 72 x 72 |
| M19943. | FIP-C96 | | | | | | | | | | Protection frontale IP 65, 96 x 96 |
| M19944. | FIP-C144 | | | | | | | | | | Protection frontale IP 65, 144 x 144 |
| M19921. | Tapa cubrebornas 48x48 | | | | | | | | | Capuchon couvre-bornes (IP 20) 48 x 48 | |
| M19922. | Tapa cubrebornas 72x72 | | | | | | | | | Capuchon couvre-bornes (IP 20) 72 x 72 | |
| M19923. | Tapa cubrebornas96x96 | | | | | | | | | Capuchon couvre-bornes (IP 20) 96 x 96 | |



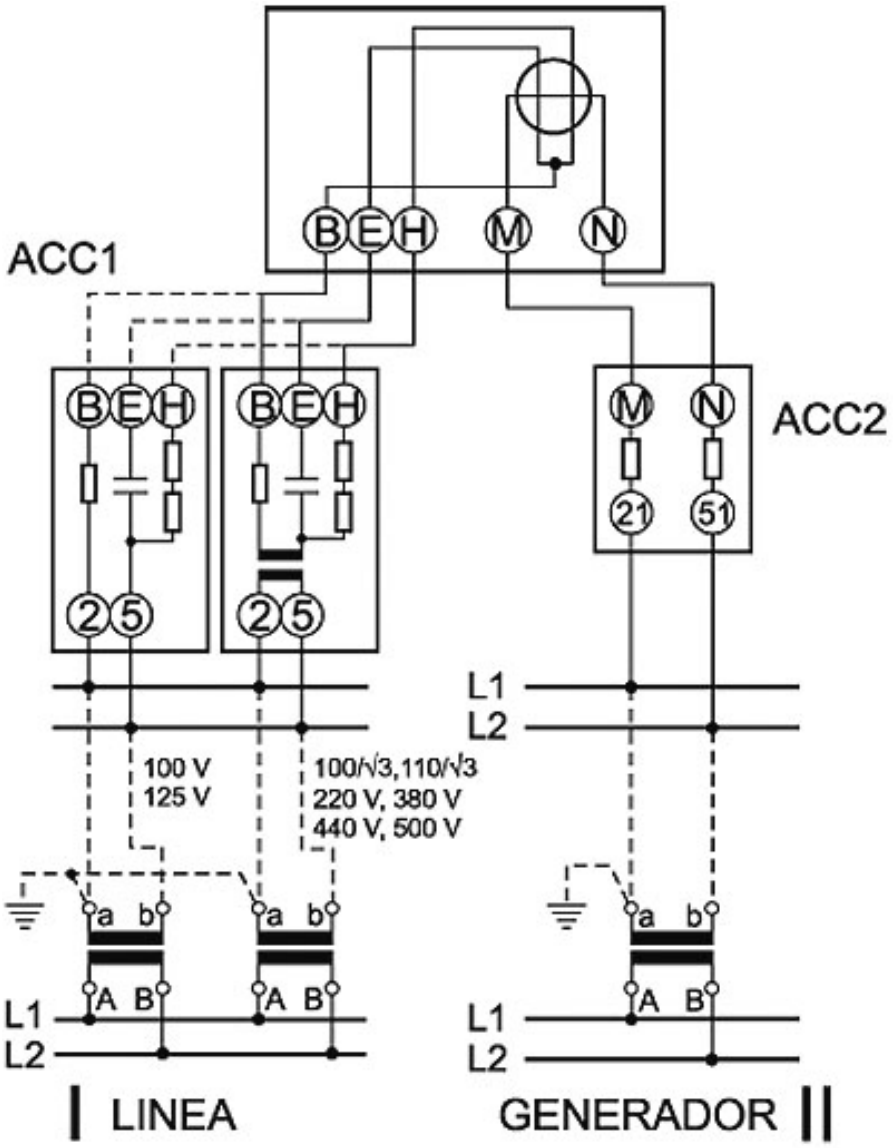
Date de création: 22/11/2026 - CIRCUTOR, SAU se réserve le droit d'effectuer des changements techniques ou de modifier le contenu/les images de ce document sans préavis, afin d'améliorer sa fiabilité, sa fonctionnalité, sa conception ou pour d'autres raisons.
Elle n'accepte aucune responsabilité pour les erreurs, les inexactitudes ou le manque éventuel d'informations dans ce document.



# SMC96 400/5 A

Code: M122XJ.

## Connexions






Date de création: 22/11/2026 - CIRCUTOR, SAU se réserve le droit d'effectuer des changements techniques ou de modifier le contenu/les images de ce document sans préavis, afin d'améliorer sa fiabilité, sa fonctionnalité, sa conception ou pour d'autres raisons.
Elle n'accepte aucune responsabilité pour les erreurs, les inexactitudes ou le manque éventuel d'informations dans ce document.