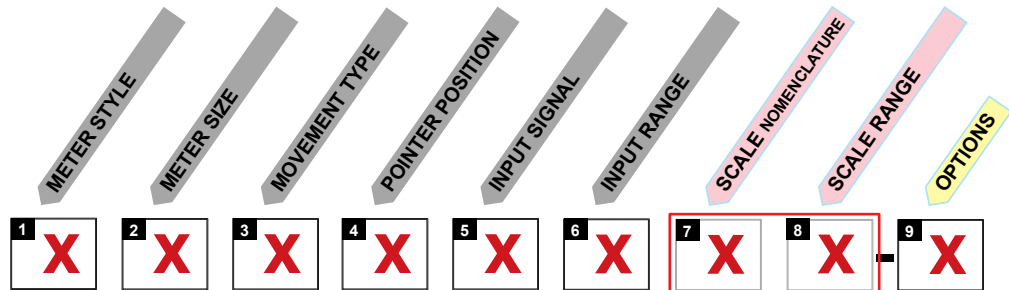


ANALOG PANEL METER SELECTION GUIDE

AC AMMETERS & AC VOLTMETERS

Please find values for each squares below from 1 to 9 (7, 8 & 9 are optional).



1. Meter Style

- P:** Panel Board
- S:** Surface
- W:** Window



2. Meter Size

- 2:** 2.5"
- 3:** 3.5"
- 4:** 4.5"

3. Movement Type

- I:** Iron Vane

4. Pointer Position

- L:** Zero Left
- C:** Zero Center
- R:** Zero Right

5. Input Signal

- AAA:** AC Amperes
- VVA:** AC Volts

6. Input Range

* Ammeter Ranges

- | | | |
|-------------|--------------|--------------|
| A: 1 | F: 10 | J: 30 |
| B: 2 | G: 15 | K: 40 |
| C: 3 | H: 20 | L: 50 |
| D: 5 | I: 25 | |

* Voltmeter Ranges

- | | | |
|---------------|----------------|---------------|
| L: 50 | OG: 120 | S: 300 |
| LT: 60 | P: 150 | T: 400 |
| M: 75 | Q: 200 | U: 500 |
| N: 80 | QL: 240 | V: 600 |
| O: 100 | R: 250 | |

7. Scale Nomenclature

- UAA:** AC Micro-Amperes
- MAA:** AC Milli-Amperes
- AAA:** AC Amperes
- KAA:** AC Kilo-Amperes
- VVA:** AC Volts
- KVA:** AC Kilo-Volts
- CYL:** Cycles
- RPM:** RPM
- PFM:** Power Factor
- WAT:** Watts
- VAR:** Vars

Fill 7 & 8
if scale is
different
from input signal.
Skip otherwise.

8. Scale Range

- | | | | | |
|--------------|---------------|----------------|-----------------|------------------|
| A: 1 | G: 15 | OG: 120 | W: 750 | ZP: 3000 |
| B: 2 | H: 20 | P: 150 | X: 800 | ZQ: 4000 |
| C: 3 | I: 25 | Q: 200 | Z: 1000 | ZR: 5000 |
| CC: 4 | J: 30 | QC: 208 | ZC: 1200 | ZS: 5250 |
| D: 5 | K: 40 | QL: 240 | ZF: 1400 | ZT: 6000 |
| DG: 6 | L: 50 | R: 250 | ZH: 1500 | ZU: 7500 |
| DL: 7 | LT: 60 | S: 300 | ZL: 1600 | ZV: 8000 |
| E: 8 | M: 75 | T: 400 | ZM: 1800 | ZZ: 10000 |
| EY: 9 | N: 80 | U: 500 | ZN: 2000 | |
| F: 10 | O: 100 | V: 600 | ZO: 2500 | |

9. Options

(Skip if none selected)

- BD:** Blank Dial
- MD:** Mirror Dial
- SB:** Semi-Blank Dial
- SD:** Silicon Damping
- HD:** Heavy Damping
- MT:** Special Mounting
- R:** RoHS