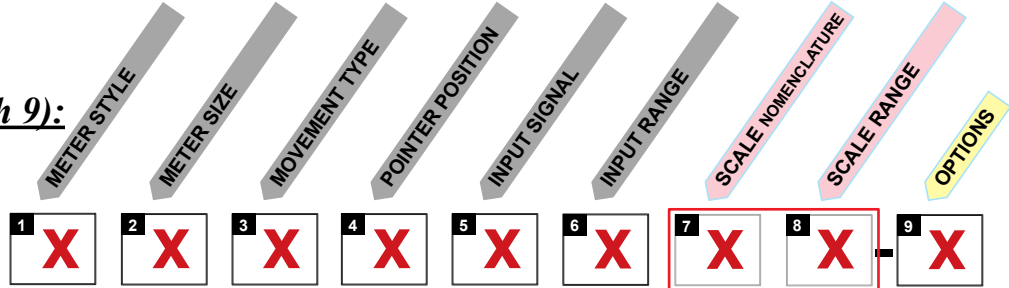


# ANALOG PANEL METER SELECTION GUIDE

## DC AMMETERS & DC VOLTMETERS

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

To find Part Number,  
fill each X's (1 through 9):



### 1. Meter Style

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



### 2. Meter Size

- 1:** 1.5"
- 2:** 2.5"
- 3:** 3.5"
- 4:** 4.5"
- 5:** 5.5" (Surface & Window Only)

### 3. Movement Type

- P:** Pivot & Jewel
- T:** Taut Band

### 4. Pointer Position

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

### 5. Input Signal

- UAD:** DC Microamperes
- MAD:** DC Milliamperes
- AAD:** DC Amperes
- MVD:** DC Millivolts
- VVD:** DC Volts

### 6. Input Range \* Ammeter Ranges (50µA ~50A DC)

<b>AA:</b> 0.5	<b>C:</b> 3	<b>EY:</b> 9	<b>I:</b> 25	<b>LL:</b> 55-65	<b>QC:</b> 208	<b>W:</b> 750	<b>ZO:</b> 2500
<b>A:</b> 1	<b>CC:</b> 4	<b>F:</b> 10	<b>J:</b> 30	<b>LP:</b> 58-62	<b>QL:</b> 240	<b>X:</b> 800	<b>ZP:</b> 3000
<b>AC:</b> 1.2	<b>CX:</b> 4-20	<b>FD:</b> 10-50	<b>JX:</b> 32-48	<b>LT:</b> 60	<b>R:</b> 250	<b>Z:</b> 1000	<b>ZQ:</b> 4000
<b>AF:</b> 1.5	<b>D:</b> 5	<b>FN:</b> 12	<b>K:</b> 40	<b>M:</b> 75	<b>S:</b> 300	<b>ZC:</b> 1200	<b>ZR:</b> 5000
<b>AH:</b> 1.6	<b>DG:</b> 6	<b>FX:</b> 12-14	<b>KD:</b> 45-55	<b>N:</b> 80	<b>SL:</b> 350-450	<b>ZF:</b> 1400	<b>ZS:</b> 5250
<b>AM:</b> 1.8	<b>DL:</b> 7	<b>G:</b> 15	<b>KL:</b> 45-65	<b>O:</b> 100	<b>SP:</b> 380-420	<b>ZH:</b> 1500	<b>ZT:</b> 6000
<b>AX:</b> 1-5	<b>DN:</b> 7.5	<b>GG:</b> 16	<b>KP:</b> 48-52	<b>OG:</b> 120	<b>T:</b> 400	<b>ZL:</b> 1600	<b>ZU:</b> 7500
<b>B:</b> 2	<b>E:</b> 8	<b>H:</b> 20	<b>L:</b> 50	<b>P:</b> 150	<b>U:</b> 500	<b>ZM:</b> 1800	<b>ZV:</b> 8000
<b>BF:</b> 2.5	<b>EX:</b> 8-16	<b>HX:</b> 24-32	<b>LD:</b> 50-70	<b>Q:</b> 200	<b>V:</b> 600	<b>ZN:</b> 2000	<b>ZZ:</b> 10000

### \* Voltmeter Ranges (15mV~600V DC)

### 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
- UAD:** DC Microamperes
- MAD:** DC Milliamperes
- AAD:** DC Amperes
- MVD:** DC Millivolts
- VVD:** DC Volts
- ETM:** Hours
- HTZ:** Hertz
- CYL:** Cycles
- RPM:** RPM
- PFM:** Power Factor
- WAT:** Watts

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

### 8. Scale Range

Select the value from "6. Input Range"

### 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