Turn Counting Dial

Model 2640 Series

Features:

- 7/8" diameter
- Analog

| MODEL | | 2646 | 2647 | 2641 |
|------------------------------------|-----------------------------|-------------------------------|------|-----------------|
| Counting Capacity, Maximum Turns | | 20 | | 15 |
| For Shaft Diameter | | 1/4" | | 1/8" |
| For Bushing Diameter | | 3/8" | | 1/4" |
| Depth: Maximum, From Face of Panel | | 0.900" | | 0.82" |
| Shaft Extension: | Maximum, From Face of Panel | 0.781" | | 0.672" |
| | Minimum, From Face of Panel | 0.628" | | 0.469" |
| Bushing Extension: | Maximum, From Face of Panel | 0.300" | | 0.270" |
| Locking Mechanism | | Positive Action with Detent | | Positive Action |
| Weight, Nominal | | 0.60 oz. | | |
| Number of Set Screw | IS | 1 2 1 | | 1 |
| Numeral Height | | 0.050" | | |
| Knob Material | | Black Plastic | | |
| Dial Finish | | White Numerals on Black Matte | | |
| Housing Finish | | Satin Chrome | | |
| Operating Temperature Range | | -55°C to +71°C | | |

| | | 26465 | 26475 | |
|------------------------------------|-----------------------------|-------------------------------|-------|--|
| Counting Capacity, Maximum Turns | | 15 | | |
| For Shaft Diameter | | 1/4" | | |
| For Bushing Diameter | | 3/8" | | |
| Depth: Maximum, From Face of Panel | | 0.94" | | |
| Shaft Extension: | Maximum, From Face of Panel | 0.781" | | |
| | Minimum, From Face of Panel | 0.5 | 578" | |
| Bushing Extension: | Maximum, From Face of Panel | 0.300" | | |
| Locking Mechanism | | Positive Action | | |
| Weight, Nominal | | 0.60 oz. | | |
| Number of Set Screw | S | 1 | 2 | |
| Numeral Height | | 0.050" | | |
| Knob Material | | Black Plastic | | |
| Dial Finish | | White Numerals on Black Matte | | |
| Housing Finish | | Satin Chrome | | |
| Operating Temperature Range | | -55°C to +71°C | | |

General Note TT Electronics reserves the right to make changes in product specification without notice or liability. All information is subject to TT Electronics' own data and is considered accurate at time of going to print.

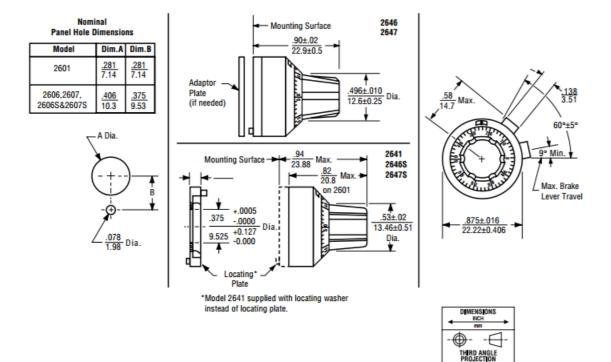




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