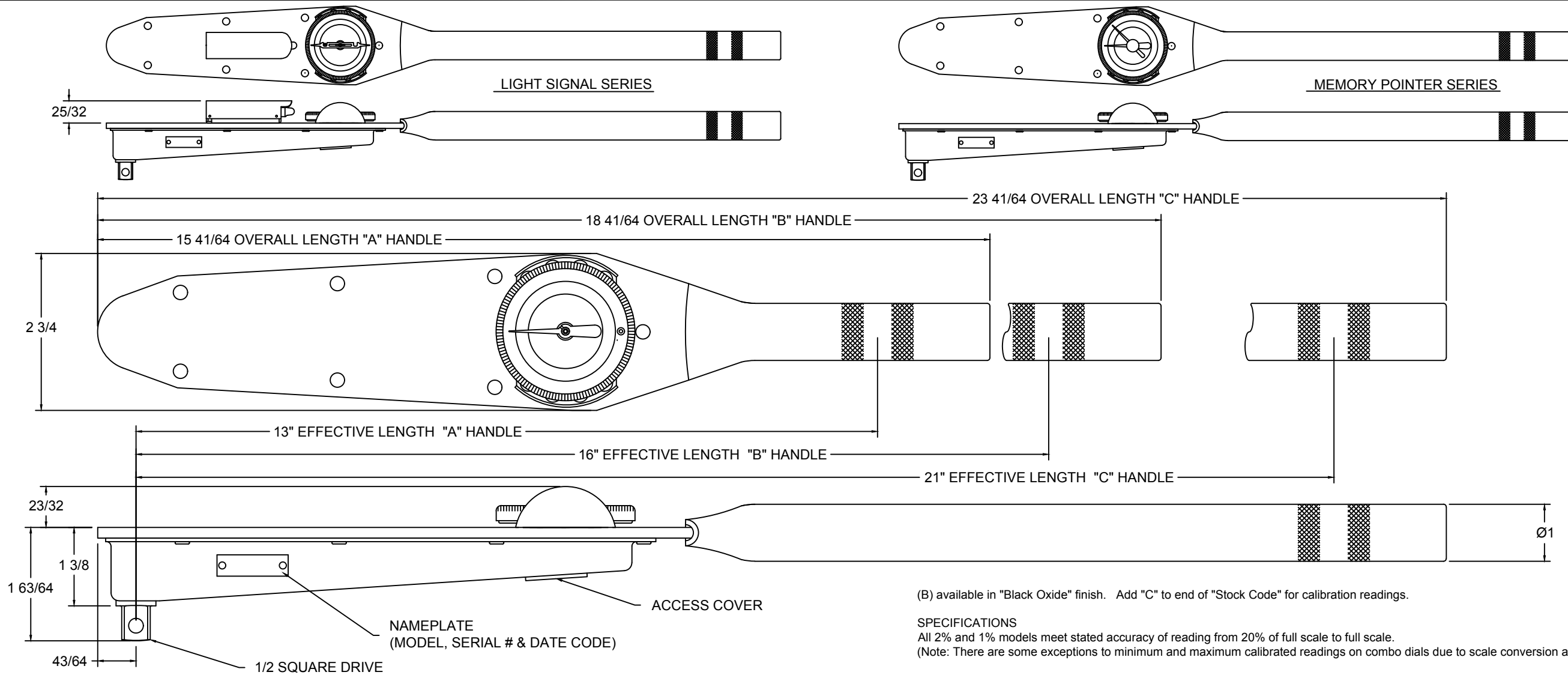


IMPORTANT NOTICE: ALL DIMENSIONS REFLECT ACTUAL GEOMETRY SIZE. DIMENSIONS MAY BE CARRIED OUT MORE DECIMAL PLACES THAN SHOWN PREVIOUSLY.



(B) available in "Black Oxide" finish. Add "C" to end of "Stock Code" for calibration readings.

SPECIFICATIONS

All 2% and 1% models meet stated accuracy of reading from 20% of full scale to full scale.
 (Note: There are some exceptions to minimum and maximum calibrated readings on combo dials due to scale conversion and graduation line increments.)

Weight: Torque Wrench 1.2 lbs (2.1 lbs w/plastic storage case), (with light signal option add 0.2 lbs).

Light Signal Option Only

Replacement Bulb: 37TQP

Replacement Battery: 235TQP (AAA)

GGG-W-686C, ANSI B107.14M

| Single Scale | | | | | | | | | | |
|---------------|-----------------------|------------------------------|---------------|-----------------------|------------------------------|----------------------------|----------------------------|--------|----------------|---------------------------|
| Stock code 2% | Stock Code 2% Lighted | Stock Code 2% Memory Pointer | Stock Code 1% | Stock Code 1% Lighted | Stock Code 1% Memory Pointer | Minimum Calibrated Reading | Maximum Calibrated Reading | Units | Dial Increment | Handle Length (A, B or C) |
| D3F100F | D3F100FL | D3F100FM | D3F100FP | D3F100FLP | D3F100FMP | 20 | 100 | lb.ft. | 1 lb.ft. | A |
| D3F125N | D3F125NL | D3F125NM | D3F125NP | D3F125NLP | D3F125NMP | 25 | 125 | Nm | 5 Nm | A |
| D3F150F | D3F150FL | D3F150FM | D3F150FP | D3F150FLP | D3F150FMP | 30 | 150 | lb.ft. | 2.5 lb.ft. | A |
| D3F175F | D3F175FL | D3F175FM | D3F175FP | D3F175FLP | D3F175FMP | 35 | 175 | lb.ft. | 2.5 lb.ft. | B |
| D3F200F | D3F200FL | D3F200FM | D3F200FP | D3F200FLP | D3F200FMP | 40 | 200 | lb.ft. | 2.5 lb.ft. | B |
| D3F200N | D3F200NL | D3F200NM | D3F200NP | D3F200NLP | D3F200NMP | 40 | 200 | Nm | 5 Nm | B |
| D3F250F | D3F250FL | D3F250FM | D3F250FP | D3F250FLP | D3F250FMP | 50 | 250 | lb.ft. | 5 lb.ft. | C |
| D3F250N | D3F250NL | D3F250NM | D3F250NP | D3F250NLP | D3F250NMP | 50 | 250 | Nm | 5 Nm | B |
| D3F1200H | D3F1200HL | D3F1200HM | D3F1200HP | D3F1200HLP | D3F1200HMP | 240 | 1200 | lb.in. | 20 lb.in. | A |
| D3F1800H | D3F1800HL | D3F1800HM | D3F1800HP | D3F1800HLP | D3F1800HMP | 350 | 1800 | lb.in. | 50 lb.in. | B |
| D3F3000H | D3F3000HL | D3F3000HM | D3F3000HP | D3F3000HLP | D3F3000HMP | 600 | 3000 | lb.in. | 50 lb.in. | C |

| Combo Dial | | | | | | | | | | | |
|---------------|-----------------------|------------------------------|---------------|-----------------------|------------------------------|----------------------------|----------------------------|--------|----------------|----------------------------|---------------------------|
| Stock code 2% | Stock Code 2% Lighted | Stock Code 2% Memory Pointer | Stock Code 1% | Stock Code 1% Lighted | Stock Code 1% Memory Pointer | Minimum Calibrated Reading | Maximum Calibrated Reading | Units | Dial Increment | Scale Used For Calibration | Handle Length (A, B or C) |
| D3F100CFM | D3F100CFML | D3F100CFMM | D3F100CFMP | D3F100CFMLP | D3F100CFMMP | 20 | 100 | lb.ft. | 2 lb.ft. | | A |
| | | | | | | 2.5 | 14 | kg.cm. | 0.5 kg.cm. | X | |
| D3F100CFN | D3F100CFNL | D3F100CFNM | D3F100CFNP | D3F100CFNLP | D3F100CFNMP | 20 | 100 | lb.ft. | 0.2 lb.ft. | | A |
| | | | | | | 25 | 140 | Nm | 5 Nm | X | |
| D3F175CFM | D3F175CFML | D3F175CFMM | D3F175CFMP | D3F175CFMLP | D3F175CFMMP | 35 | 175 | lb.ft. | 5 lb.ft. | | B |
| | | | | | | 5 | 25 | kg.m. | 5 kg.cm. | X | |
| D3F175CFN | D3F175CFNL | D3F175CFNM | D3F175CFNP | D3F175CFNLP | D3F175CFNMP | 35 | 175 | lb.ft. | 5 lb.ft. | | B |
| | | | | | | 40 | 230 | Nm | 10 Nm | X | |
| D3F250CFM | D3F250CFML | D3F250CFMM | D3F250CFMP | D3F250CFMLP | D3F250CFMMP | 50 | 250 | lb.ft. | 5 lb.ft. | | C |
| | | | | | | 7 | 35 | kg.m. | 1 Nm | X | |
| D3F250CFN | D3F250CFNL | D3F250CFNM | D3F250CFNP | D3F250CFNLP | D3F250CFNMP | 50 | 250 | lb.ft. | 10 lb.ft. | | C |
| | | | | | | 70 | 340 | Nm | 10 Nm | X | |



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Scale
 By L. Cook
 Date 5/8/20

Customer Print

DESCRIPTION
D1 (1/2" SQ.DR.) DIAL TYPE TORQUE WRENCH

PART NUMBER
D3F SERIES