

TACHOMETERS

MITCHELL MECHANICAL TACHOMETERS



3-1/8" Tach

In 1985 AC discontinued production of the popular "RT" series of mechanical tachometers. We now offer Mitchell tachometers to fill this void. These tachs feature exceptional accuracy and reliability. Mitchell tachs come with a 2-year factory warranty. Range on all models is 500 - 3500 RPM. Determine the correct part number for your application from the chart below, and order by our part no. from the charts shown here. All Mitchell tachs are FAA approved for certificated aircraft. \$30.00 for custom range marks (specify ranges). \$12.50 to set hours (specify hours)

Mitchell P/N	Our P/N	Price
D1-112-5023	10-24623	.
D1-112-5122	10-24622	.
D1-112-5030	10-24630	.
D1-112-5124	10-24624	.

Mitchell P/N	Our P/N	Price
D1-112-5025	10-24625	.
D1-112-5032	10-24632	.
D1-112-5028	10-24628	.

Mitchell P/N	Our P/N	Price
D1-112-5034	10-24634	.
D1-112-5029	10-24629	.
D1-112-5024	10-24644	.



2-1/4" Tach

2566 Cruise RPM Clockwise..... P/N 98480-2..... 2-1/4" TACH (98480-2).....
 2300 Cruise RPM Clockwise..... P/N 10-02046..... 2 1/4" TACH.....

IFR P/N	Mitchell P/N	Stewart Warner No.	AC Type	Direction of Rotation	Average Cruise RPM	APPLICATION (REPLACEMENT FOR ORIGINAL EQUIPMENT INSTALLATIONS)
55-35-7	D1-112-5023	P-551-AZ	RT-7	Clockwise	2300	Aero Commander: A9, A9A, A9B Aeronca: 15AC Sedan Alon: F1, F1A, A-2, A-4 & 415C. D, E, F, G (Including Ercoupe and Forney) Grumman/American: AA-1, AA1A, AA-5 Beech: C35, D35, E35, F35 Bellanca/Champion: 7EC, 7FC, 7GC, 7HC, 7GCB, 7K, 7ECA, 7GCAA, 7GCBC, KCAB, 8KCAB, 260, 14-19, Viking 300, TurboViking Call: A2, A3, A4, A5, A9 Cessna: 120, 140, 170, 180, 182, 185 (with IO-470 eng.) 188, 336, 337 Culver: Cadet Lake Aircraft: C-1, C-2, L-4, LA-4SC, LA5 Mooney: Mark 20, 20A, 20D, 21, 200, 201, 202, 220 Piper: PA12, PA16, PA18, PA20, PA22, PA23, PA24, PA25PA28, PA30, PA32, PA39 Rockwell: 112, 114 Taylorcraft: 19, 15A, 20, 20AG, Zephyr Temco: (Swift) GC-1, GA-1B)
55-35-8	D1-112-5122	P-551-AYZ	RT-8	Clockwise	2050	Beech: 35, A3S, B35, 35R
55-35-9	D1-112-5030	P-551-AZH	RT-9	Counter-clockwise	2300	Aeronca: Champion, Chief (early models) Piper: PA15, PA18, (W/TCM eng)
55-35-10	D1-112-5124	P-551-AZJ	RT-10	Counter-clockwise	2050	Aeronca: Champion, Chief (late models) Champion: 7AC, 11AC, 7CCM Beech
55-35-11	D1-112-5025	P-551-TA	RT-11	Clockwise	2566	Bonanza Models: G35 thru V35, V35TC, 36, A36, 95, B95, B95A, D95A- All Musketeer Models. All Debonair Models Cessna: 150, 152, 172, 177, 185 & 188 (with IO-520 eng), 206, 207, 210, 310, 320 Helio: H250, H391, H392, H395 Navion: E, F, G Stits: SA9A, SA9B Bellanca/Champion: 7AC Stinson: 105, 108
55-35-12	D1-112-5032	P-551-AZK	RT-12	Counter-clockwise	2566	
55-35-14	D1-112-5028	P-551-AZA	RT-14	Clockwise	1800	Aero Commander (Ayres Corp.) B1A, S2B, S2C, S2D, S2R Stearman: A75 (P & W eng.)
55-35-15	D1-112-5034	P-551-AZB	RT-15	Clockwise	3000	Cessna: 175
55-35-16	D1-112-5029	P-551-AZL	RT-16	Counter-clockwise	1800	Grumman: G164
55-35-17	D1-112-5024	N/A	RT-17	Clockwise	2400	Maule: M5/6/MX7-180, M5/6/7/MX7-235

*The specific tachometer listed is best suited if the installation has this approximate cruise rpm.
 Direction of rotation must be compatible with the previous tachometer that was used.

IN

SLI AIRCRAFT TACHOMETERS



SL1010-43000-SERIES

For three decades, Superior Labs, Inc. (SLI) has supplied the aircraft OEM's with the finest quality and most reliable mechanical tachometers in the industry for new production aircraft and can be customized for a variety of aircraft applications. These are now available to the public as aftermarket tachometers.

Specifications:

- Accuracy to within ± 25 RPM
- Diameter 3-1/8"
- Weight: 13 Oz.
- Range 0-3500 RPM
- Length 3-1/2"
- Two Years Warranty

Most Models

SEE WWW.AIRCRAFTSPRUCE.COM FOR APPLICATION CHART, PART NUMBERS, AND PRICES.



SL1010-55000-SERIES

Accessories	Part No.	Price
SLI Custom Range Markings	10-03685	.
Sli Tach Lighting	10-03672	.
SLI Tach Hours Set	10-03673	.