

CESSNA CONTROLS

UNIVERSAL PUSH TO UNLOCK CONTROLS



Universal Push to Unlock Controls MC6150/MC6250 - Perfect for home built or custom projects! Quality stainless steel construction • Teflon lined for smooth operation • Heavy duty strength and long life • 3" maximum travel and 15lb. locking force • Anodized aluminum knobs in red, black, blue or clear • Custom laser marking available

MC6150 Series: - • Solid wire end • Available in 4, 6, 8, 10 and 12 foot lengths • Maybe cut to length.

MC6250 Series: - • 10-32 threaded end • Available in 4, 6, 8, 10 and 12 foot lengths

MC6150 CONTROLS (SOLID WIRE END)

Description	Part No.	Price
Black Knob, 4Ft.	05-04151	.
Black Knob, 6Ft.	05-04152	.
Black Knob, 8Ft.	05-04153	.
Black Knob, 10Ft.	05-04154	.
Black Knob, 12Ft.	05-04155	.
Clear Knob, 4Ft.	05-04490	.
Clear Knob, 6Ft.	05-04491	.
Clear Knob, 8Ft.	05-04492	.
Clear Knob, 10Ft.	05-04493	.
Clear Knob, 12Ft.	05-04494	.
Blue Knob, 4Ft.	05-04495	.
Blue Knob, 6Ft.	05-04496	.
Blue Knob, 8Ft.	05-04497	.
Blue Knob, 10Ft.	05-04498	.
Blue Knob, 12Ft.	05-04499	.
Red Knob, 4Ft.	05-04156	.
Red Knob, 6Ft.	05-04157	.
Red Knob, 8Ft.	05-04158	.
Red Knob, 10Ft.	05-04159	.
Red Knob, 12Ft.	05-04160	.

MC6250 CONTROLS (THREADED END)

Description	Part No.	Price
Black Knob, 4Ft.	05-04501	.
Black Knob, 5Ft.	05-04502	.
Black Knob, 6Ft.	05-04503	.
Black Knob, 7Ft.	05-04504	.
Black Knob, 8Ft.	05-04505	.
Black Knob, 9Ft.	05-04506	.
Black Knob, 10Ft.	05-04507	.
Clear Knob, 4Ft.	05-04508	.
Clear Knob, 5Ft.	05-04509	.
Clear Knob, 6Ft.	05-04510	.
Clear Knob, 7Ft.	05-04511	.
Clear Knob, 8Ft.	05-04512	.
Clear Knob, 9Ft.	05-04513	.
Clear Knob, 10Ft.	05-04514	.
Blue Knob, 4Ft.	05-04515	.
Blue Knob, 5ft	05-04516	.
Blue Knob, 6ft.	05-04517	.
Blue Knob, 7Ft.	05-04518	.
Blue Knob, 8Ft.	05-04519	.
Blue Knob, 9Ft.	05-04522	.
Blue Knob, 10ft.	05-04523	.
Red Knob, 4Ft.	05-04524	.
Red Knob, 5Ft.	05-04525	.
Red Knob, 6Ft.	05-04526	.
Red Knob, 7Ft.	05-04527	.
Red Knob, 8Ft.	05-04528	.
Red Knob, 9Ft.	05-04529	.
Red Knob, 10Ft.	05-04530	.

WIRE CLAMP BOLTS FOR CESSNAS



Wire clamps for solid wire controls for Cessna Aircraft. Wire clamps are used on solid wire controls including cabin air, mixture control, strainer drain, cabin heat, defrost, flap and many others.

FAA-PMA approved for Cessna 120 through the 425 series aircraft. Unique design to reduce wire stress. Manufactured from heat treated stainless steel for better wear and corrosion resistance. ***Please visit our website for part specifications and application information.**

Manufacturer Part No.	Part No.	Price
MCS2323-1	05-04583	.
MCS2323-2	05-04584	.
MCS2323-3	05-04585	.
MCS2323-4	05-04586	.
MCS2323-5	05-04587	.
MCS2323-6	05-04588	.
MCS2323-7	05-04589	.
MCS2323-8	05-04590	.
MCS2323-9	05-04591	.
MCS2323-10	05-04592	.
MCS2323-11	05-04593	.
MCS2323-12	05-04594	.
MCS2323-13	05-04595	.
MCS2323-14	05-04596	.
MCS2323-19	05-04597	.

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MC1660300-30 AILERON DIRECT CABLE



This Aileron Direct cables eligible for installation in Cessna 188A and A188A aircraft, serial range 18800573 thru 18800707. This cable has also been added to the cable kit CCKT188-04 188A, A188A 1970-1971 Serial Number 18800573-18800707P/N 05-04614

MC600 SERIES UNIVERSAL SOLID WIRE VERNIER MIXTURE CONTROL



FAA-PMA approved for use as a minor alteration part on the following aircraft: • Cessna • Raytheon • Maule • Cessna/Reims • Mooney • Univair (Stinson) • Piper Call for Specific Models - Easily field approved for other applications - Trim to exact length
P/N 05-01254

THROTTLE CONTROL



Fittings and components are made from anodized aluminum, stainless steel, and brass. All critical swage connections are metal to metal for continued dependability. Vernier locking devices are precision formed and heat treated in critical wear areas.
P/N 05-02209