

# CESSNA CONTROLS

Mixture Controls (cont'd)				
Model	Serial Number	Part No.	Our P/N	Price
A188B*	18802746 thru 18803856	C299508-0401	05-00189	---
T188C	T18803297T thru T18803422T	C299508-0402	05-00191	---
205, 205A	205-0001 thru 205-0577	S1220-3	05-00196	---
206	206-0001 thru 206-0275	S1220-3	05-00196	---
U206, U206A,B	U206-0276 thru U206-0914	S1220-3	05-00196	---
P206, P206A,B	P206-0001 thru P206-0419	S1220-3	05-00196	---
U206C,D,E,F	U206-0915 thru U20603521	C299507-0101	05-00179	---
TU206C,D,E,F	U206-0915 thru U20603521	C299507-0101	05-00179	---
P206C,D,E	P206-0420 thru P2060647	C299507-0101	05-00179	---
U206G, TU206G	U20603522 thru U20607020	9862066-1	05-00237	---
207, T207	20700001 thru 20700362	S1220-12A	05-00194	---
207A, T207A	20700363 thru 20700788	9862066-5	05-00238	---
210B,C,D,E,F,G	21057841 thru 21058936	S1220-3	05-00196	---
T210F,G	T210-0001 thru T210-0307	S1220-3	05-00196	---
210K,L, T210K,L	21059200 thru 21061573	C299507-0101	05-00179	---
210M,N, T210M,N	21061574 thru 21064897	9862066-6	05-00239	---
P210N	P21000001 thru P21000834	9862066-6	05-00239	---
182S	18280001 - 18280944	C565-548-042	05-00994	---
182T	18280945 - On	C565-548-042	05-00994	---

## CESSNA COWL FLAP CONTROLS



Cowl Flap controls are available for most Cessna single engine aircraft from the Cessna 120 through the 210 series. These FAA-PMA controls are ultra-smooth, flexible with no stretch, arctic tested to -50°F, and tested to 250,000 cycles. They feature brass body assembly, teflon lined conduit, stainless steel ends, viton dust boots, aluminum friction lock, and a high quality phenolic knob (throttle, mixture, and prop). Our P/Ns are interchangeable with Cessnas P/Ns; "AS" prefix denotes Aircraft Spruce!



Model	Serial Number	Loc.	Part No.	Our P/N	Price	Loc.	Part No.	Our P/N	Price
R172K	R1722000 thru R1723454	1 per A/C	S1391-26	05-00222	---	---	-----	-----	-----
FR172K	FR17200591 thru FR17200675	1 per A/C	S1391-26	05-00222	---	---	-----	-----	-----
177B	17701371 thru 17702752	Left	S1391-25	05-00221	---	Right	S1391-26	05-00221	---
177RG	177RG0001 thru 177RG1366	Left	S1391-27	05-00223	---	Right	S1391-27	05-00223	---
180D,E	18050912 thru 18051183	Left	S1245-1	05-00217	---	Right	S1245-1	05-00217	---
180F	18051184 thru 18051312	Left	S1245-1	05-00217	---	Right	S1245-2	05-00218	---
180G	18051313 thru 18051445	Left	S1245-3	05-00219	---	Right	S1245-2	05-00218	---
180H,J	18051446 thru 18052770	Left	S1572-1	-----	-----	Right	S1245-2	05-00218	---
180K	18052771 thru 18053203	Left	9860074-3	05-00232	---	Right	9860074-4	05-00233	---
182D	18253008 thru 18253598	Left	S1245-1	05-00217	---	Right	S1245-1	05-00217	---
182E,F,G,H,J,K,L,M,N,P,Q,R	18253599 thru 18268615	Left	9860058-3	05-00229	---	Right	9860058-4	05-00231	---
T182	18267716 thru 18268541	Left	9860075-3	05-00234	---	Right	9860075-4	05-00235	---
R182/TR182	R18200002 thru R18202041	Left	9860075-3	05-00234	---	Right	9860075-4	05-00235	---
182S, 182T	18280001 and On	Left	580-703-024	05-01736	---	Right	580-703-025	05-01737	---
T182T	T18208001 and On	Left	580-703-024	05-01736	---	Right	580-703-025	05-01737	---
185, 185A,B,C	185-0001 thru 185-0776	Left	S1245-3	05-00219	---	Right	S1245-2	05-00218	---
185D,E, A185E,A185F*	185-0777 thru 18503153	Left	S1572-1	-----	-----	Right	S1245-2	05-00218	---
A185F*	185603154 thru 18504448	Left	9860074-3	05-00232	---	Right	9860074-4	05-00233	---
205, 205A	205-0001 thru 205-0577	Left	S1244-5	05-00216	---	Right	S1244-31	05-00214	---
206, U206	206-0001 thru 206-0275	Left	S1244-5	05-00216	---	Right	S1244-31	05-00214	---
U206A,B,C,D,E,F*	U206-0276 thru U20602199	Left	S1244-5	05-00216	---	Right	S1244-31	05-00214	---
P206, P206A,B,C,D,E	P206-0001 thru P20600647	Left	S1244-5	05-00216	---	Right	S1244-31	05-00214	---
TP206A*	P206-0161 thru P206-0274	Left	S1244-5	05-00216	---	Right	S1244-31	05-00214	---
TU206A*	U206-0438 thru U206-0617	Left	S1244-5	05-00216	---	Right	S1244-31	05-00214	---
TP206A*,B,C,D,E	P206-0275 thru P20600647	Left	S1244-32	05-00215	---	Right	S1244-31	05-00214	---
TU206A*,B,C,D,E,F,G	U206-0618 thru U20607020	Left	S1244-32	05-00215	---	Right	S1244-31	05-00214	---
U206F*,G	U20602200 thru U20607020	Left	S1244-32	05-00215	---	Right	S1244-31	05-00214	---
206H	20608001 and On	Left	580-703-026	05-01738	---	Right	580-703-027	05-01739	---
T206H	T20608001 and On	Left	580-703-026	05-01738	---	Right	580-703-027	05-01739	---
207, 207A,T207,T207A	20700001 thru 20700788	Left	S1244-29	05-00212	---	Right	S1244-30	05-00213	---
210, 210A	57001 thru 21057840	Left	1213040-1	05-00224	---	Right	1213040-2	05-00225	---
210B,C,D,E,F,G,H,J,K*	21057841 thru 21059240	Left	S1244-5	05-00216	---	Right	S1244-31	05-00214	---
T210F	T210-0001 thru T210-0197	Left	S1244-5	05-00216	---	Right	S1244-31	05-00214	---
210K*,L,M,N	21059241 thru 21064897	Left	S1244-32	05-00215	---	Right	S1244-31	05-00214	---
T210G,H,J,K,L,M,N	T210-0198 thru 21064897	Left	S1244-32	05-00215	---	Right	S1244-31	05-00214	---
P210N*	P21000001 thru P21000834	Left	S1244-32	05-00215	---	Right	S1244-31	05-00214	---

\*Denotes partial model eligibility