

Flight Control Cables and Chains

McFarlane stocks complete kits containing all cables and chains for your aircraft, see pages 88.

Improved terminal to increase strength

- Offset chain link eliminates binding
- Longer service life
- FAA-PMA approved

Save over \$5000 per aircraft when purchasing a complete cable and chain kit!

	P/N	P/N
Serial Number	with autopilot	without autopilot
20800001 thru 20800081	CCKT208-03	CCKT208-01
20800082 thru 20800499	CCKT208-04	CCKT208-02
20800500 thru 20899999	CCKT208-05	CCKT208-02
208B0001 thru 208B1999	CCKT208B-02	CCKT208B-01
208B2000 thru 208B9999	CCKT208B-03	CCKT208B-01
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McFarlane is the world's largest manufacturer of FAA-PMA replacement

208	08 S/N 20800001 thru 20899999					
Qty	P/N	Location				
1	MC2660001-100	Elevator				
1	MC2660001-101	Elevator				
1	MC2660001-102	Elevator				
1	MC2660001-103	Elevator				
1	MC2660001-104	Rudder				
1	MC2660001-106	Rudder				
1	MC2660001-107	Rudder				
1	MC2660001-108	Rudder				
1	MC2660001-109	Elevator Trim				
1	MC2660001-110	Elevator Trim				
1	MC2660001-112	Elevator Trim				
2	MC2660001-114	Aileron				
1	MC2660001-118	Aileron LH				
1	MC2660001-119	Aileron RH				
4	MC2660001-122	Aileron				
1	MC2660001-123	Control Column Interconnect				
1	MC2660001-124	Control Column Interconnect				
1	MC2660001-125	Control Column Interconnect				
1	MC2660001-126	Control Column Interconnect				
1	MC2660001-155	Elevator Trim				
1	MC2660001-156	Elevator Trim				
2	MC2660001-157	Aileron				
1	MC2660029-13 Note 1	Aileron Trim				
1	MC2660029-15 Note 1	Aileron Trim				
2	MC2660029-4	Aileron Trim				
1	MC9864054-9	Flap Indicator				
1	MCS2295-25-101	Chain Elevator Trim Note 2				
1	MCS2295-25-107 Note 3	Chain Pitch Trim Servo Note 4				
1	MCS2295-25-247	Chain Elevator Trim				
1	MCS2295-25-35	Chain Aileron Trim				
1	MCS2295-25-43 Note 1	Chain Aileron Trim				
2	MCS2295-25-87	Chain Elevator Trim				
24	MCS2294-25	Chain Connecting Link				

Note 1: S/N 20800082 thru 20899999 Note 2: When equipped with electric trim Note 3: S/N 20800500 thru 20899999 Note 4: When equipped with pitch trim servo

Qty	P/N	Location		
1	MC2660001-100	Elevator		
1	MC2660001-102	Elevator		
1	MC2660001-104 Note 1	Rudder		
2	MC2660001-105	Flaps		
1	MC2660001-107	Rudder		
1	MC2660001-109	Elevator Trim		
1	MC2660001-110	Elevator Trim		
1	MC2660001-112	Elevator Trim		
2	MC2660001-114	Aileron		
4	MC2660001-122	Aileron		
1	MC2660001-123	Control Column Interconnect		
1	MC2660001-124	Control Column Interconnect		
1	MC2660001-125	Control Column Interconnect		
1	MC2660001-126	Control Column Interconnect		
1	MC2660001-147	Elevator		
1	MC2660001-148	Rudder		
1	MC2660001-149	Elevator Trim		
1	MC2660001-150	Elevator Trim		
1	MC2660001-151	Aileron		
1	MC2660001-152	Aileron		
1	MC2660001-153	Elevator		
1	MC2660001-154	Rudder		
2	MC2660001-157	Aileron		
2	MC2660029-11	Aileron Trim		
1	MC2660029-13	Aileron Trim		
1	MC2660029-15	Aileron Trim		
1	MC9864054-7	Flap Indicator		
1	MCS2295-25-101	Chain Elevator Trim Note 2		
1	MCS2295-25-107 Note 3	Chain Pitch Trim Servo Note 4		
1	MCS2295-25-247	Chain Elevator Trim		
1	MCS2295-25-35	Chain Aileron Trim		
1	MCS2295-25-43	Chain Aileron Trim		
2	MCS2295-25-87	Chain Elevator Trim		
24	24 MCS2294-25 Chain Connecting Link			
Note 1: S/N 208B0001 thru 208B2012, 208B2036 and 208B2048 thru 208B9999 Note 2: When equipped with electric trim				
Note 3: S/N 208B2000 thru 208B9999				
Note 4: When equipped with pitch trim servo				

208B S/N 208B0001 thru 208B9999





Adjustable Elevator Neutral Rigging Tool

Save time, you'll always have the correct tool! P/N TOOL126

Proper elevator rigging is necessary for full range of motion and maneuverability of the airplane. Many Cessna maintenance manuals require the fabrication of a tool to hold the yoke in the neutral position while the mechanic rigs the elevator control system. These tools utilize the holes for the control gust lock. At least 17 different sizes of rigging tools are required to cover the various Cessna aircraft. Now there is one tool to replace them all!

The McFarlane Elevator Neutral Rigging Tool is adjustable from 0.4" to 2.5" and universal in design, consisting of six different pin sizes to fit your application. This tool may also be used to properly rig other makes of aircraft with similar elevator neutral rigging requirements.

Replaces Cessna P/N NEUTRAL RIGGING TOOL

- Replaces 17 costly tools
- Quick setup and adjustment
- Stainless steel components
- Simple to use instructions
- Includes compact storage box
- · Replacement parts available separately

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20800001 thru 20800221

20800222 thru 20899999

20800007 thru 20800102

208B0001 thru 208B0318

208B0319 thru 208B9999

With SK208-102, SK208-106, & SK208-107 installed.
 Without SK208-102, SK208-106, & SK208-107 installed.
 With SK208-99, SK208-104 and SK208-105 installed.
 Without SK208-99, SK208-104 and SK208-105 installed.

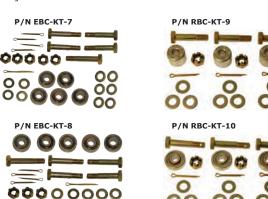
Serial Number

Elevator Neutral Rigging Tool Replacement Parts P/N Description 6409 .050"/1.3mm Hex Wrench 6870 Square Nut 6868-4 Pin, .188, Short Pin, .188, Long 6868-3 6868-1 Pin, .209, Short 6868-2 Pin, .209, Long 6869-1 Pin, .250, Short 6869-2 Pin, .250, Long



Rudder and Elevator Hinge Bearing Kits

- Convenient kits include bearings and all attaching hardware
- Kits for aircraft equipped with/without hinge modification service kits
- One elevator kit and one rudder kit required per aircraft
- Industry standard hardware



Elevator Kit P/N

EBC-KT-7 1

EBC-KT-8 2

EBC-KT-8 2

EBC-KT-7 1

FBC-KT-8 2

EBC-KT-7

EBC-KT-7

Rudder Kit P/N

RBC-KT-9 3

RBC-KT-9

RBC-KT-9 3

RBC-KT-10 4

RBC-KT-10 4

RBC-KT-9

RBC-KT-9 3

RBC-KT-10 4

Pulleys and Pulley Kits McFarlane stocks all pulleys required for your aircraft Pulley kits contain all of the pulleys and cotter pins required for one aircraft.

Model	Serial Number	Kit P/N
208	20800001 thru 20800145	
208	20800146 thru 20899999	PULL-KT-88
208B	All	PULL-KT-89

Save \$\$





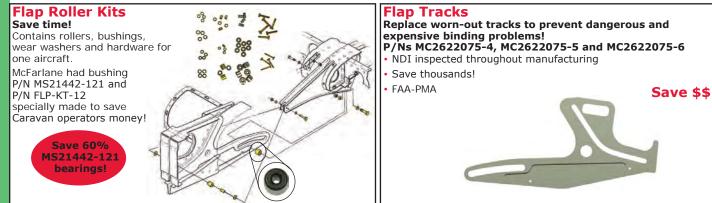
Loosens old stiff pulley

grease

Fuel and Oil Drain Valves & Adapters Large selection - Low price - Many new P/Ns!

- Fits many certified and experimental aircraft
- Simple operation spring load close
- Manufactured by SAF-AIR and Curtis Superior Valves
- FAA-PMA or FAA-TSO-C76





Items on this page: WARNING: Cancer and/or Reproductive Harm - www.P65Warnings.ca.gov

van Parts

Aircraft

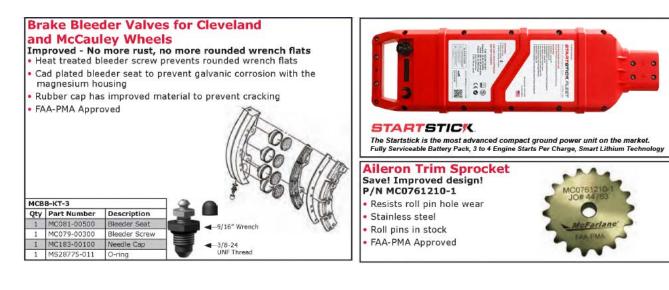
208

208

208A

208B

208B

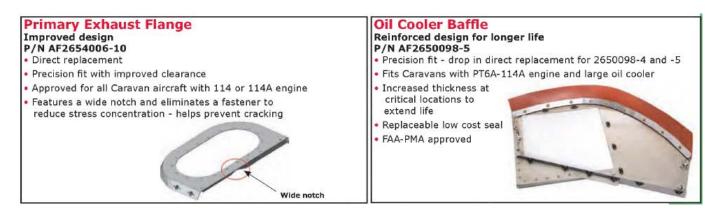




RA164-22201 Brake Disc RA066-15300 Brake Lining RA066-03300 Brake Lining









Nose Gear Torque Link Assemblies Improved to reduce wear and prevent cracks Upper P/N AF2643084-1, Lower P/N AF2643084-2

- Approved for all 208 and 208B aircraft
- · Hard aluminum surface to reduce wear
- Precision fit drop in direct replacement
- Designed to prevent cracking in threaded grease fitting holes
- Ready for installation
- Durable powder coating finish



Crew Door Panels

P/N AF2615180-1 LH P/N AF2615180-2 RH

- Color matched to original part
- Brings a modern look and increased utility to your older Caravan Precision fit
- FAA-PMA approved for all 208 aircraft
- Direct replacements for P/N 2615180-1 and -2 and the early model P/N 2615054 series door panels





Rod Ends Save \$\$

P/N MCS1106-3 Flap Actuator Push Rod

P/N MCS1106-3 Inertial Separator Actuator

P/N MCS1106-4 Inertial Separator Control

P/N S1107-3 Nose Gear Steering Rod

P/N S2022-3 Aileron/Spoiler Control (Nut P/N NAS1423-6)

P/N S2022-3L Aileron/Spoiler Control (LH threads) (Nut P/N NAS1423-6L)





Front and Rear Seat **Tracks Coming Soon!**



Cargo Tie Downs Secure your cargo P/N TDC-208

Clamps to seat rails to provide tie down points to secure cargo.

- 4 required for every 100 lbs of cargo
- Anodized aluminum for durability
- FAA-PMA/STC approved



Brownline Style Seat Tracks/Cargo Tracks

• Slotted extrusion with 0.785" diameter openings every one inch

- Dimension meet MS33601 except thinner for reduced weight
- Compatible with common MS33601 cargo tie down and seat stud fittings
- Precision machined and anodized for corrosion protection



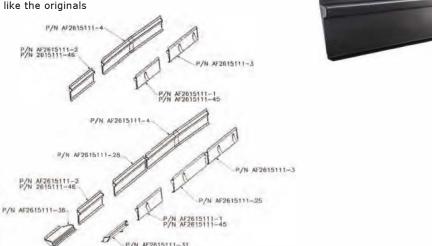


Cabin Heat Vents

- Reinforced design for longer life
- Replaceable end caps are metal not fragile plastic like the originals
- Precision fit drop in direct replacement
 Powder coated corrosion resistant

	208 Cabin Heat Ve	nts
P/N	Description	S/N
AF2615111-1	LH Fwd Center	0001 thru 0312
AF2615111-45	LH Fwd Center	0313 and On
AF2615111-2 1	RH Fwd Center	All
AF2615111-3	LH Aft	All
AF2615111-4	RH Aft	All

	2455 Cabin Heat Ve	ents	
AF2615111-1	LH Fwd Center	0214 thru 0765	
AF2615111-45	LH Fwd Center	0766 and On	
AF2615111-2 1	RH Fwd Center	0214 and On	
AF2615111-3	LH Aft	0214 and On	1
AF2615111-4	RH Aft	0214 and On	
AF2615111-25	LH Fwd Aft	0214 and On	
AF2615111-28	RH Fwd Aft	0214 and On	
AF2615111-31	LH Fwd	0214 and On	
AF2615111-36	RH Fwd	0214 and On	
P/N AF2615111-2	replaces Cessna P/N 2	2615111-2 and -46.	



Door Cables Save \$\$

- Sealed with soft silicon rubber that is easy to clean
- Will not crack due to wear or climate temperature changes
- Does not separate from the cable and remains pliable for easy opening and closing of aircraft doors.
- Unique pre-formed stainless steel aircraft cable
- Hand-crafted with the highest quality standards.
- FAA-PMA Approved

Model

208, 208B

S/N

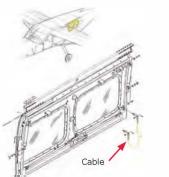
All

P/N S2837-1EH

S2837-2EH

S2814-1EH

2814-2FH



S2814-1EH Installation

Location

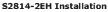
Passenger Door Step, Lower

Cargo Door Pull, Uppe

Passenger Door Pull U

Passenger Door Step, Lower, (Float Plane)

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-113	and the second
	Cable



S2837-1EH or S2837-2EH Installation

Different colors available! See page 159

Cable



Concorde's RG-380E Series are Original Equipment in Cessna Caravan with reliable, high rate turbine engine starting required for quick cool starts in hot and cold climatic conditions. The Concorde Battery serves as essential power in the event of a generator failure. That makes Concorde batteries the right fit for Caravan.



GOODYYEAR. BECAUSE EVERY LANDING COUNTS™ p/n 8

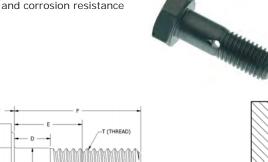


p/n 850C86-2, 110T01-3



Parts for the Legendary • In stock, no long lead times! • Save \$\$ on commonly replaced p	Pratt & Whitney PT6 Er	ngines	
P/N CA3011155 Fuel Transfer Tube	SAVE!		
P/N CA3020030	P/N CA3029566	P/N CA3029678	14
Fuel Transfer Tube	Fuel Nozzle Gasket	Fuel Nozzle Gasket	
P/N CA3101469-01	P/N CA3103345-01	P/N CA3103346-01	P/N CA3103347-01
Fuel Manifold Gasket	Retainer	Diaphragm	Diaphragm
P/N CA3110998-01	P/N CA3118962-01	P/N CG3011587	P/N MS9371-16
Shim	Gasket	Rod End Bearing	Fuel Nozzle Gasket
Bolt Style Wire Clamps	·		•

- Unique design to reduce wire stress
- Heat treated stainless steel for wear and corrosion resistance
- The best for less!
- FAA-PMA Approved

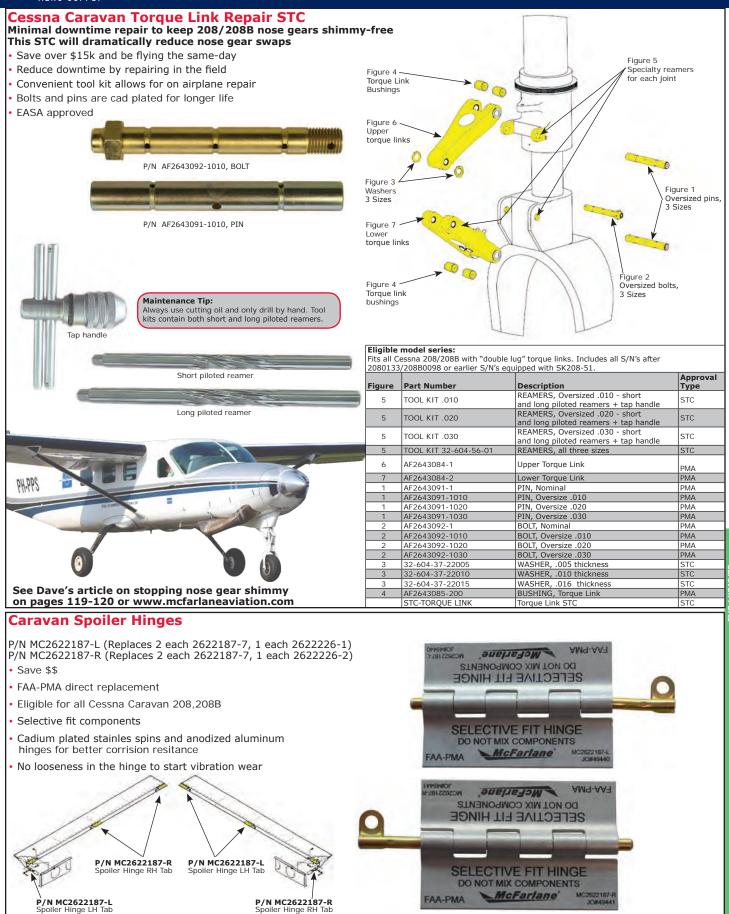


Improved design! Radius reduces stress on wire

	Α	В	С	D	Е	F	G	т	
	Bolt Dia. (in)	Wrench Size (in)	Thick (in)	Grip Length (in)	Hole Position (in)	Shank Length (in)	Hole Dia. (in)	Thread (~)	
Part Number	()		()				(,		Application
MCS2323-3	0.250	7/16	0.156	0.188	0.199	0.539	0.073	1/4 - 28	flap indicator
MCS2323-5	0.188	3/8	0.125	0.125	0.188	0.531	0.073	10-32	cabin air, cabin heat, defrost, fuel shutoff, overhead air, oxygen,
10032323-3	0.100	5/0	0.125	0.125	0.100	0.551	0.075	10-52	parking brake
MCS2323-8	0.188	3/8	0.125	0.250	0.202	0.656	0.096	10-32	oxygen control
MCS2323-11	0.188	3/8	0.125	0.250	0.266	0.656	0.076	10-32	bleed air control
MCS2323-13	0.250	7/16	0.156	0.313	0.271	0.781	0.073	1/4 - 28	bleed air diverter
MCS2323-19	0.188	3/8	0.125	0.125	0.200	0.531	0.094	10-32	defroster valve

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Cessna Caravan Main Wheel Bolts STC

For Caravan operators who demand the most from their equipment

The high strength wheel bolts have been proven in the field to reduce fretting between wheel halves and provide an additional margin of safety for the wheel assembly. High strength MS21250 bolts replace the standard AN5 hardware that fasten the wheel halves and brake disc together. High strength nuts and countersunk washers are included with each kit.



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Replacement bolts come in two lengths to accommodate aircraft with and without brake disc spacers, and are eligible for aircraft equipped with certain gross weight increase STCs. The high strength wheel bolts are approved for use with any of the Cessna 208/208B tire installations.

The replacement hardware is eligible for installation only on the 10 inch diameter Cleveland wheel and brake assembly P/N 20-244, aircraft equipped with any of the Aeroacoustics Aircraft Systems, Inc. Caravan STCs or on aircraft equipped with or without the Aero Twin, Inc. brake disc spacer STC SA02126AK-D.

Purchase Options and Part Numbers

P/N AFC-208BOLTKIT-STC-Only

Contains a copy of the STC, installation instructions, and permission letter from the manufacturer. Hardware is not included.

P/N AFC-208BOLTKIT-STC+058

Contains the 058 hardware kit for aircraft without disc spacers, a copy of the STC, installation instructions, permission letter from the manufacturer and complete hardware kit for one aircraft including bolts, nuts, and countersunk washers. The kit includes enough hardware for two wheels (one aircraft).

P/N AFC-208BOLTKIT-STC-058

Hardware kit only for aircraft without disc spacers. Customer must already have purchased the STC. Includes complete hardware kit for one aircraft with bolts, nuts, and countersunk washers. The kit includes enough hardware for two wheels (one aircraft).

P/N AFC-208BOLTKIT-STC+060

Contains the 060 hardware kit for aircraft with disc spacers, a copy of the STC, installation instructions, permission letter from the manufacturer and complete hardware kit for one aircraft including bolts, nuts, and countersunk washers. The kit includes enough hardware for two wheels (one aircraft).

P/N AFC-208BOLTKIT-STC-060

Hardware kit only for aircraft with disc spacers. Customer must already have purchased the STC. Includes complete hardware kit for one aircraft with bolts, nuts, and countersunk washers. The kit includes enough hardware for two wheels (one aircraft).

· High strength hardware helps prevent fastener failure during operations

- Two configurations of bolt kits
- Multiple purchase options
- STC is FAA and EASA approved



Passenger Door Step for Cessna Caravan Durable Aluminum Step with STC!

P/N AF2617076-1

Engineered for increased longevity and is constructed solely from aluminum to eliminate the incidence of delaminating. Direct replacement for Cessna P/Ns 2617076-1 (lower), 2617076-10 (upper) and 2617076-11 (middle).

- FAA-PMA STC Approved STC comes with the part
- Fits all Cessna 208/208B Aircraft
- Slip resistant tread surface
- Withstands significantly more weight than OEM part
- Longer service life
- More resistant to weather and the damaging effects of moisture

Slip resistant tread surface



