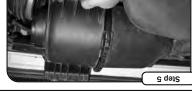
Intake Kit Installation Instructions: 1997-2006 Ford class C Motorhome & E-Series V10

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	1. Coupler 3.5 x 3.0"		before proceeding with actual installation.	
	1 Spacer nylon		Note: Please confirm Parts List and read all instructions steps	
	5 M6 x 1 x 20mm hex head			
1 MAF sensor housing (Models 2005 and up)	1 Filter adapter	Ratchet and extension		
1 Instruction sheet	1 Gasket MAF	Flathead screwdriver	9002-2667	Деак:
1 Decal Magnum Force	1 Intake tube rotomolded	‡0mm socket	7 8'9 OT-A	Engine:
1 Grommet temp sensor	1 Housing powder coat black wrinkle	5/16" nut driver	Class C motorhome / E Series Van	:Model:
2 Clamps #056	1 Air filter part # 24-60512 / 72-60512	8mm socket	Ford	Маке:
Z Trim seal (15")	Part List:	Dools Required	24-10245	Kit Part #
INTAKE MIT INSTAIRSTON INSTRUCTIONS: 1997-2006 Ford Class C MOTORNOME & E-Series VIO				





Step 6



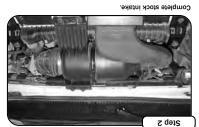
Remove air filter housing by pulling straight up and out of the engine bay.



necting the black rubber intake pipe to the factory air filter housing. Unplug MAF sensor from harness and remove connector from the bracket located on side of air box by pulling straight out. Loosen the factory hose clamp with a nut driver or screwdriver con-



tuese poits to the side you will be reusing these later). Disconnect negative post from battery terminal. Remove the (4) 8mm bolts that hold the factory air intake assembly (set







the grommets into the provided slots. Transfer the (4) rubber grommets from the factory air box over to the new air filter housing by pushing



provided screws, washers and gaskets. screws, spacers, and gasket. Bolt tube onto housing using On 2005 and up models remove MAF sensor from facotry housing and install into AFE tube. Install useing provided



screws and tighten down with a 10mm wrench. the housing mount the air filter adapter. Use the (4) M6x1x20 oensor AM but words the MAM of the Make sensor and MAF sensor of the inside of the sir filter housing. On the obliging the sir filter housing.



Separate the filter canister by unfastening the band clamp and the morning the sir filter, disconnect the har- mees from the MAF sensor. Unbolt the MAF Sensor trom the filter base and the short wire harness set aside for a latter less.





Your installation is now complete. Make sure all hoses and clamps are eight and that all electrical components are secure. Check and relighten connections and filter after no toperation. Close hood slowly to verify hood clearance.



pipe and slip the (2) #56 hose clamps over the connection and tighten the hose clamps. Insert the white mounting fastener on the MAF whing hole located on the side of the housing. Reconnect the MAF wining harness to the engine. Place the rubber coupler between the MAF sensor and the intake



wount the houselig into the engine compartment insert the supplied plastic page. And from the discount for housing in the engine bay space over the grounding strap location. Lower the housing with (4) stocking holes. Then related the bolt holding the grounding strap making sure the plastic spacer is lined up correctly. Finally tighten down all the bolts, install pre-



Wote: On crome models if you have a LR inserro you will have to drill have to drill have to drill a note in the intake pipe for the sensor. The location for this sensor is already the determined with a yellow (C. Jestelly final 14.1.L.S. note in the intake pipe, nestall the supplied intober grommer in the note in the sensor in the sensor in the pipe is created byte or sensor in the sensor in the pipe is created byte or or installiation.



top of the engine bay, Install the new intake pipe to the engine and tighten down the factory hose clamp. Remove the black grounding strap and bolt located on the

Updated 2-3-05 06-80098 Pro-GUARD 7 (black w/gold media).