



Performance First!

Distributor/Builder #: _____ Distributor/Builder Name: _____
PO#: _____ Vintage Air Contact Person: _____

Drop Ship Name & Address (If Applicable)

Name: _____ Phone: _____
Street Address: _____
City, State, Zip: _____

Ordering Information

Vintage Air System Part Number: _____

Customer Vehicle Information

Year: _____ Make: _____ Model: _____ Engine: _____

Original Vehicle Factory Air: ☐ Non-Factory Air: ☐		Electric Fan Yes: ☐ (Select Trinary Switch [246780] below) No: ☐	
Alternator Location Driver Side: ☐ Passenger Side: ☐		Water Pump (Chevrolet Only) Long: ☐ Short: ☐	
Headers: ☐ Manifolds: ☐		V-Belt: ☐ Serpentine: ☐	
Radiator Position (1955-57 Chevrolet Only) 6-Cylinder: ☐ (Between Core Support and Grill) V8: ☐ (Between Core Support and Engine)		Crossflow: ☐	
LS Engine Swap *Yes: ☐ (Choose LS Engine [150001 or 150011] below) No: ☐ * If yes, which brackets & pulleys are used? F-Body: ☐ Corvette: ☐ Truck/2010-15 Camaro: ☐			
Power Steering (Ford 289/302/64-69 Engines with Passenger Side Water Pump Outlet) Yes: ☐ (Select SBF Power Steering Bracket [131108] below) No: ☐			

Additional Cost Options/Upgrades

Compressor Polished [048000]: ☐ Chrome [048001]: ☐		Drier Chrome [073100]: ☐	
Safety Switch Trinary [246780]: ☐		Power Steering Bracket SBF [131108]: ☐	
LS Engine [150001]: ☐ Steel Low Mount LS Bracket Using Sanden 709 Compressor [150011]: ☐ Aluminum Side/Low/Top Mount LS Bracket Using Sanden 709 or SD7B10 Compressor ☐ Side ☐ Low ☐ Top Narrow (Truck/2010-15 Camaro Only)			

Additional Notes/Comments
