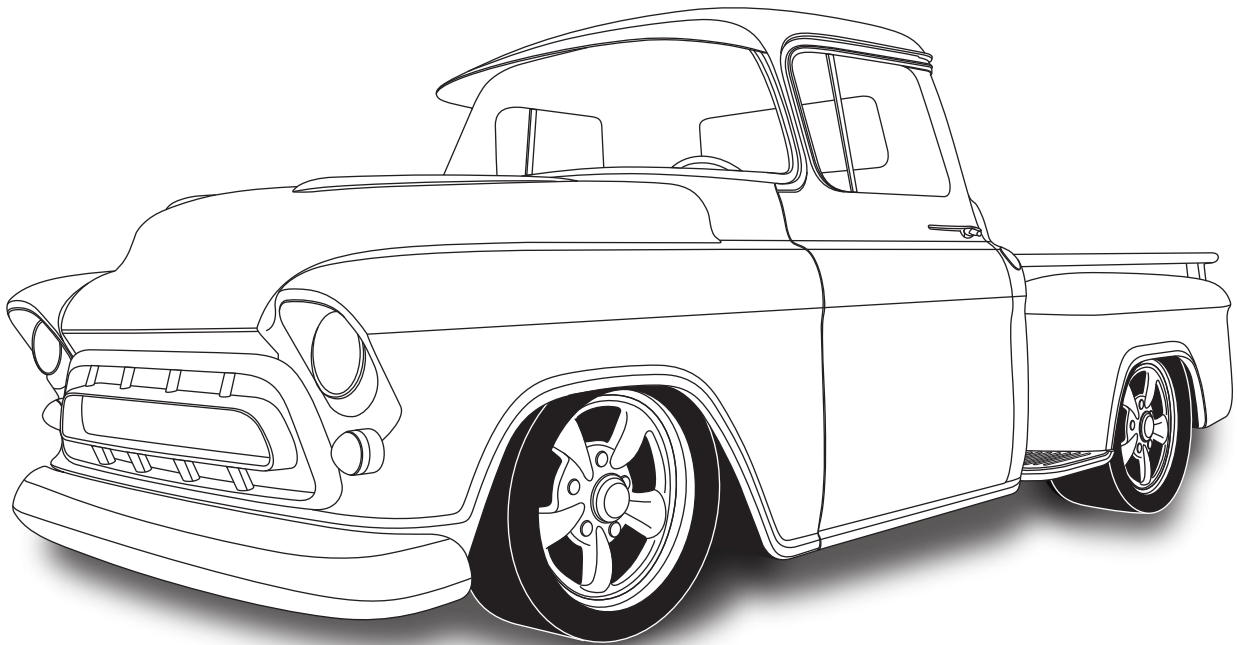




an ISO 9001:2008 Registered Company

1955-57 Chevy Pickup

Condenser with Drier
021557



18865 Goll St. San Antonio, TX 78266 ph: 210-654-7171 fax: 210-654-3113



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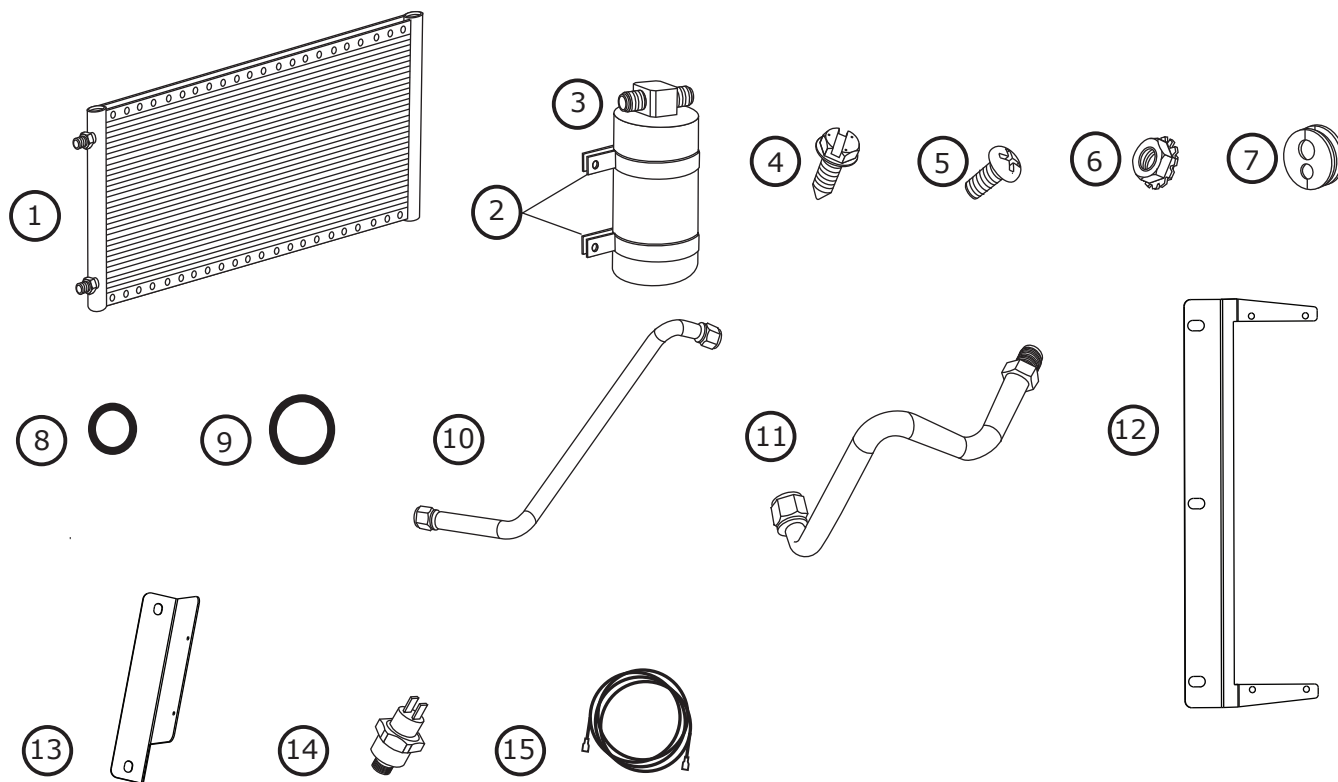
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Packing List: 1955-57 Chevy Pickup Condenser Kit With Drier (021557)

No.	Qty.	Part No.	Description
1.	1	03767-VUC	14" x 24" Parallel Flow Condenser
2.	2	07113-VUB	Drier Clamp
3.	1	07321-VUC	Drier
4.	2	18247-VUB	#10 x 1/2" Hex Sheet Metal Screw
5.	8	18249-VUB	10-24 x 3/8" Pan Head Screw
6.	8	18260-VUB	10-24 Nut w/ Star Washer
7.	1	33134-VUI	2-hole Grommet
8.	2	33857-VUF	#6 O-ring
9.	1	33858-VUF	#8 O-ring
10.	1	095019	Hardline 55-57 Chevy Pickup #6 Condenser/Drier
11.	1	095020	Hardline 55-57 Chevy Pickup #8 Condenser/Compressor
12.	2	643087	Bracket 55-57 Chevy Pickup Condenser
13.	1	643088	Bracket 55-57 Chevy Pickup Drier
14.	1	11079-VUS	Male Binary Switch
15.	1	23135-VUW	Compressor Lead

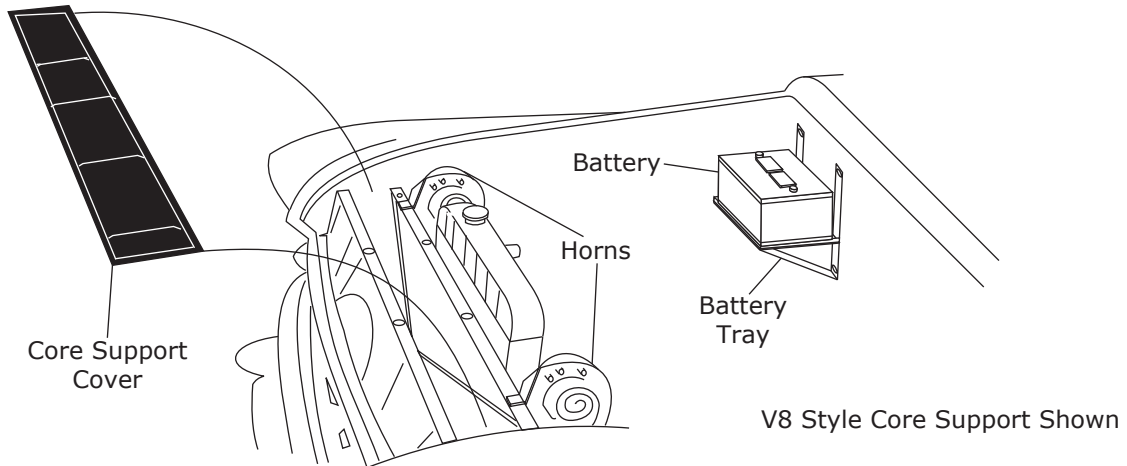
**** Before beginning installation, open all packages and check contents of shipment.
Please report any shortages directly to Vintage Air within 15 days. After 15 days,
Vintage Air will not be responsible for missing or damaged items.**





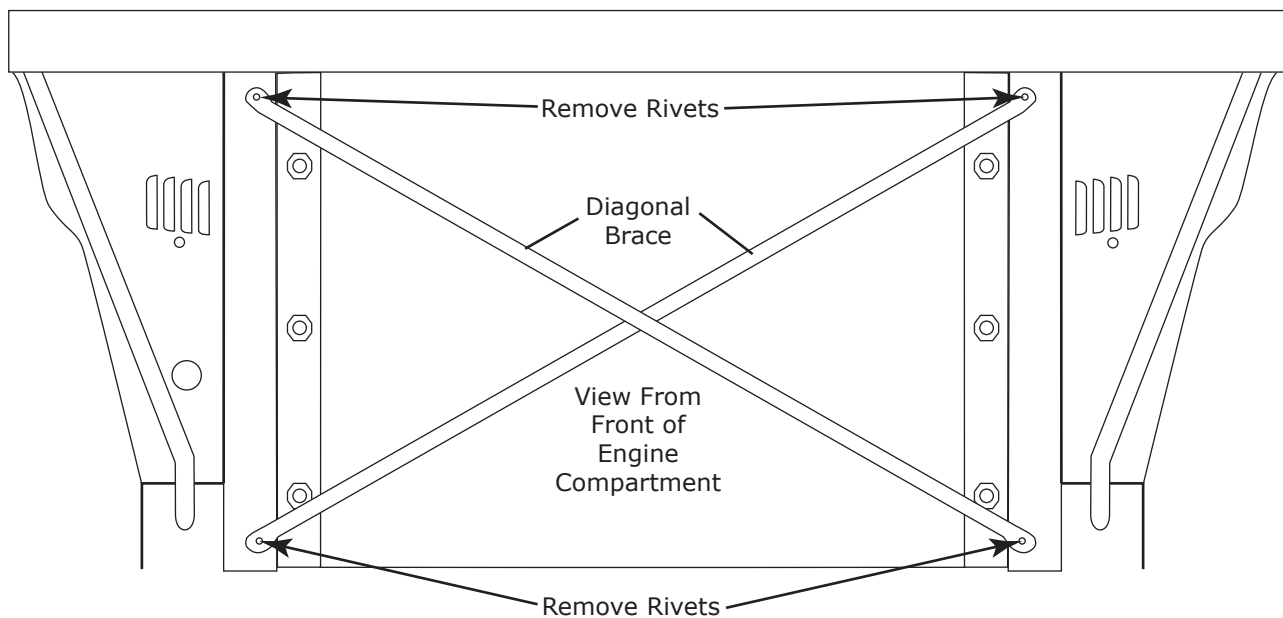
Engine Compartment

1. Remove core support cover.
2. Remove OEM fan & fan shroud.
3. Drain & remove radiator.



Diagonal Brace Modification

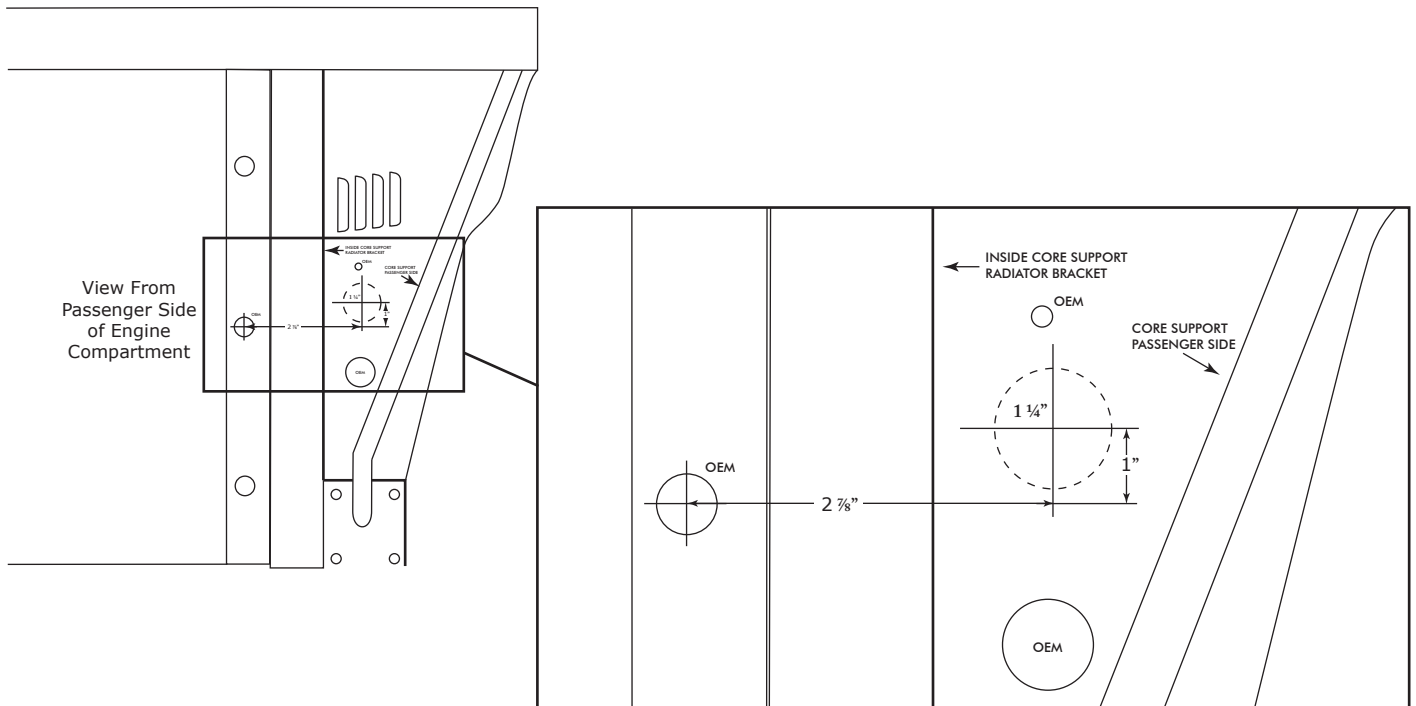
1. Remove (4) rivets holding diagonal brace to core support. Discard diagonal brace.





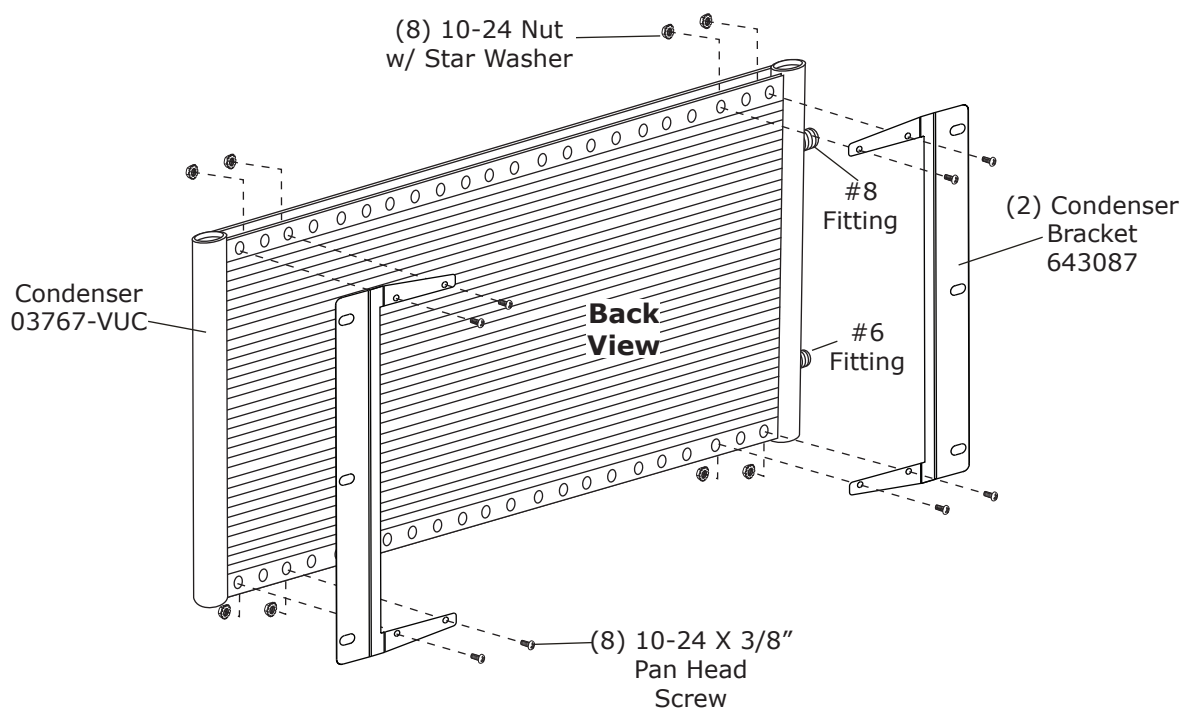
Core Support Modification

1. Drill a 1 1/4" hole through passenger side core support on engine side using measurements below.
2. Install 2-hole grommet.



Condenser Mounting Bracket Installation

1. Install condenser mounting brackets onto back of condenser using 10-24 x 3/8" pan head screws and 10-24 nuts with star washers. **NOTE: The bracket mounts through the 1st & 3rd holes of the condenser.**

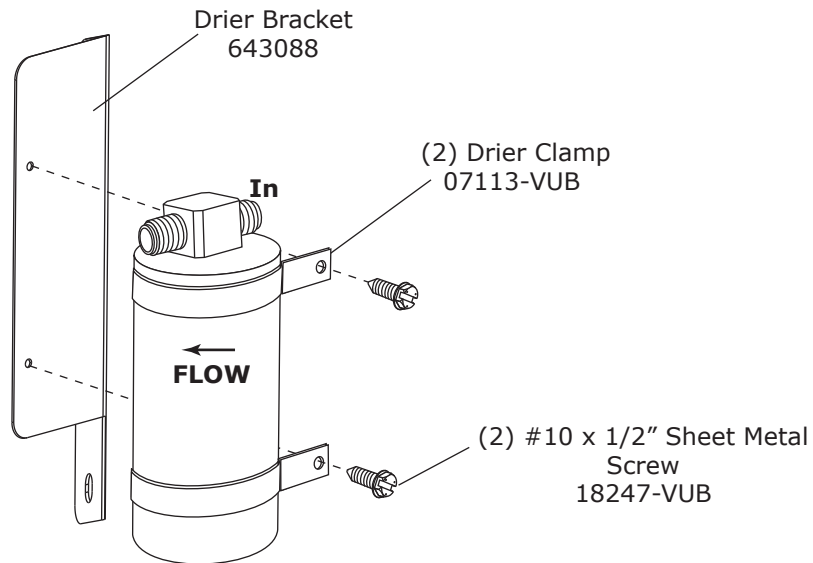




Drier & Bracket Assembly

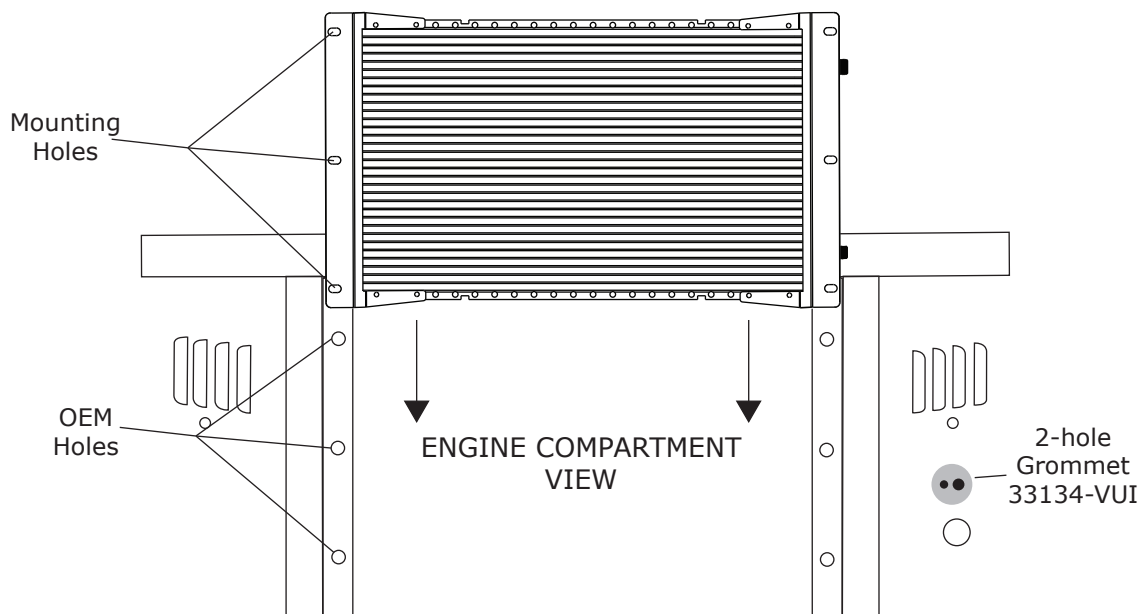
1. Install drier clamps on drier as shown.
2. Using #10 x 1/2" sheet metal screws, install drier on bracket, as shown.

NOTE: Refrigerant flow through drier is IN from condenser, OUT to evaporator.



Condenser Installation

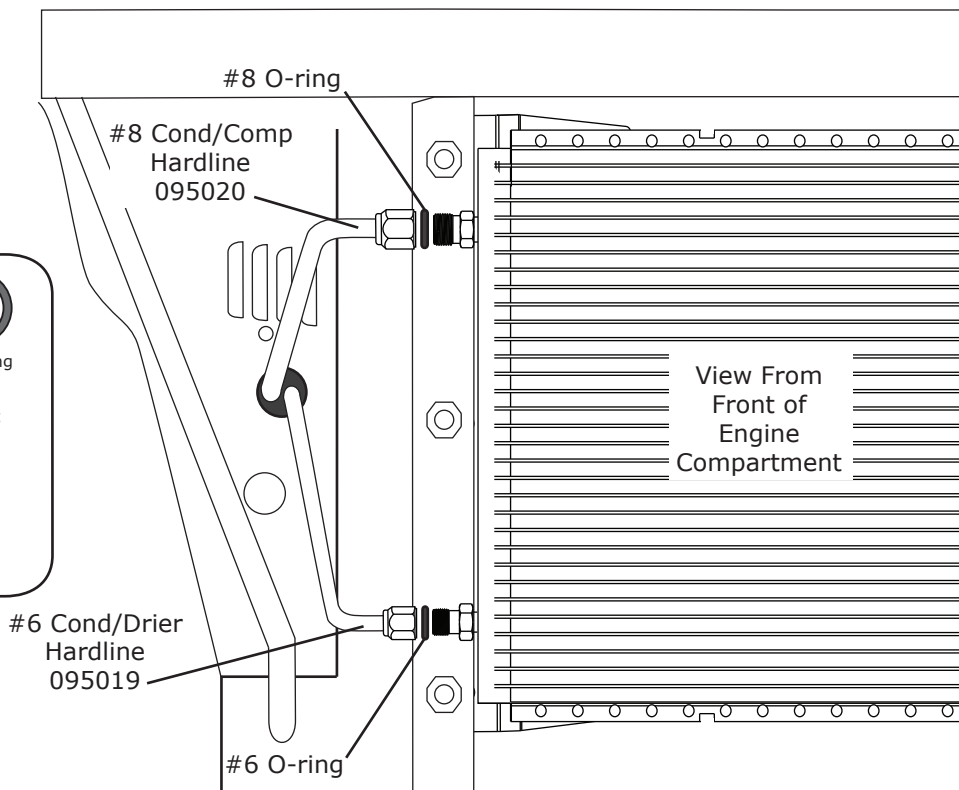
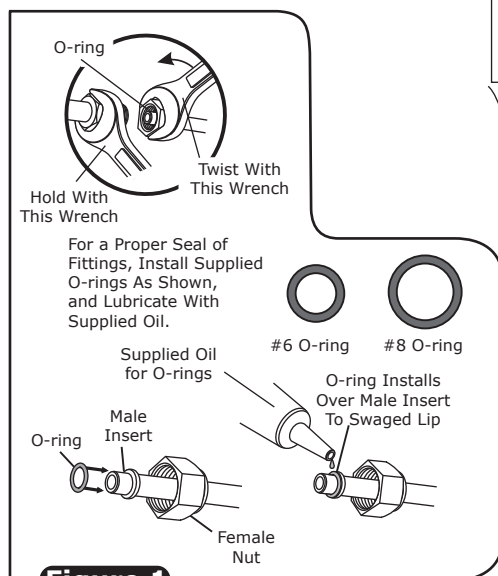
1. Install condenser assembly on engine side of core support, using OEM bolts and OEM holes, as shown below.





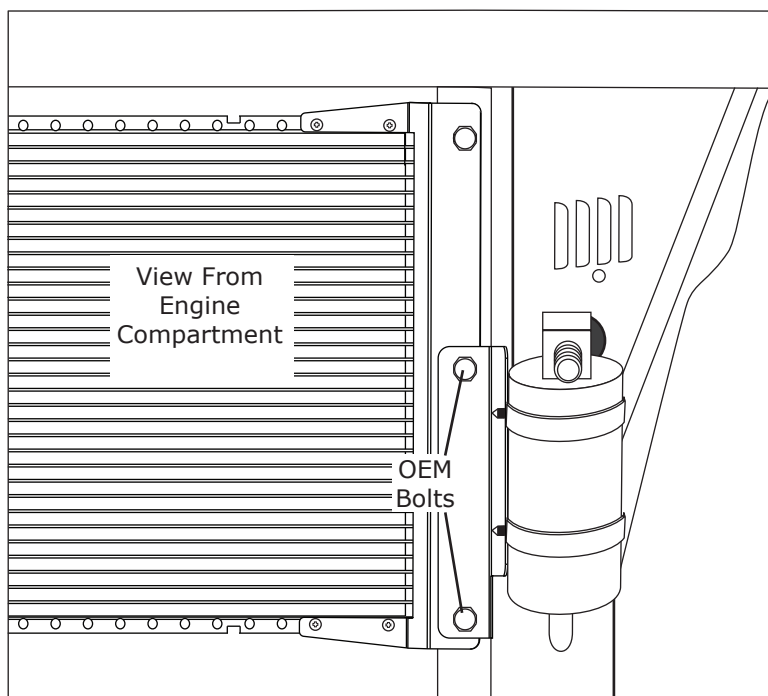
Hardline Installation

1. Lubricate a #6 O-ring (See Figure 1, below) and install the #6 hardline. Tighten fittings as shown. **NOTE: Oil is supplied with hose kit.**
2. Lubricate a #8 O-ring and install the #8 hardline as shown.



Drier & Bracket Assembly Installation

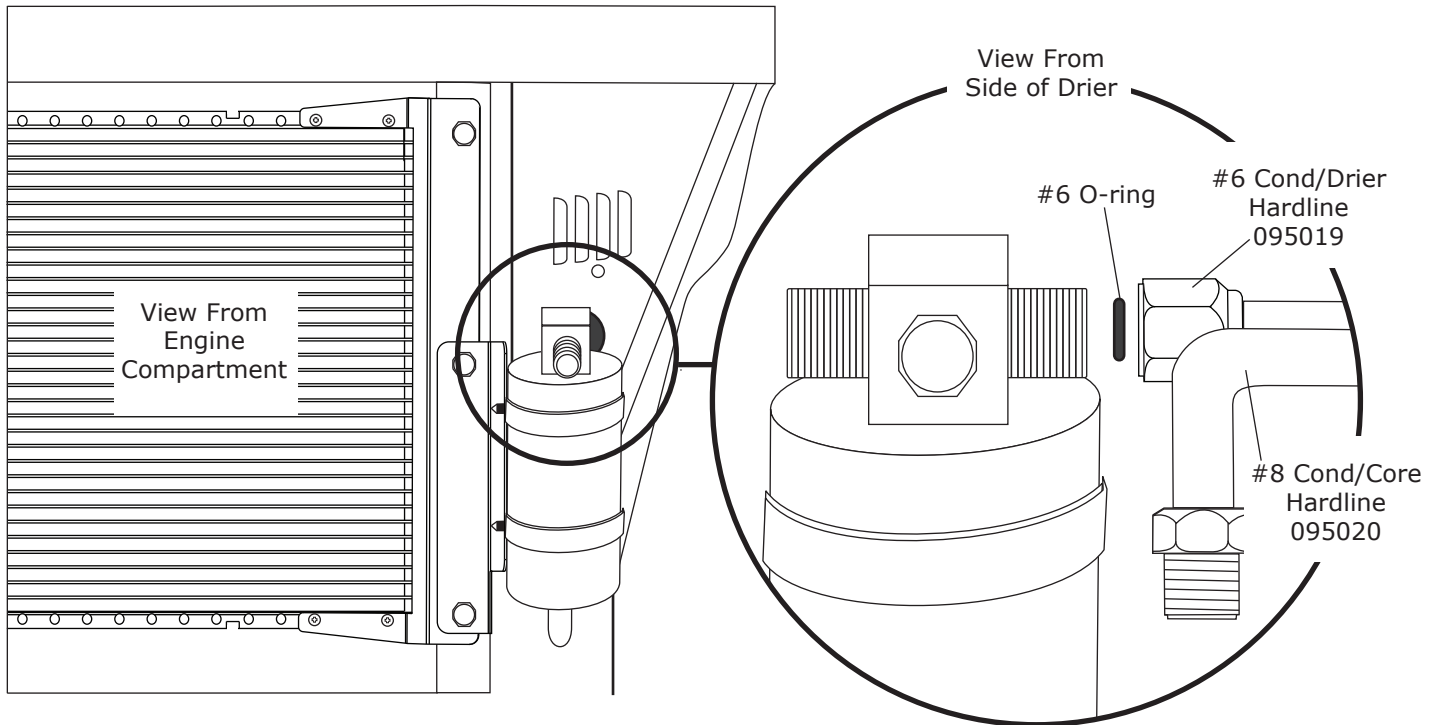
1. Install drier/bracket assembly on condenser bracket through the core support using OEM bolts, as shown. **NOTE: Do not tighten bolts. Leave bolts loose until #6 hardline coming through core support is aligned with drier port.**





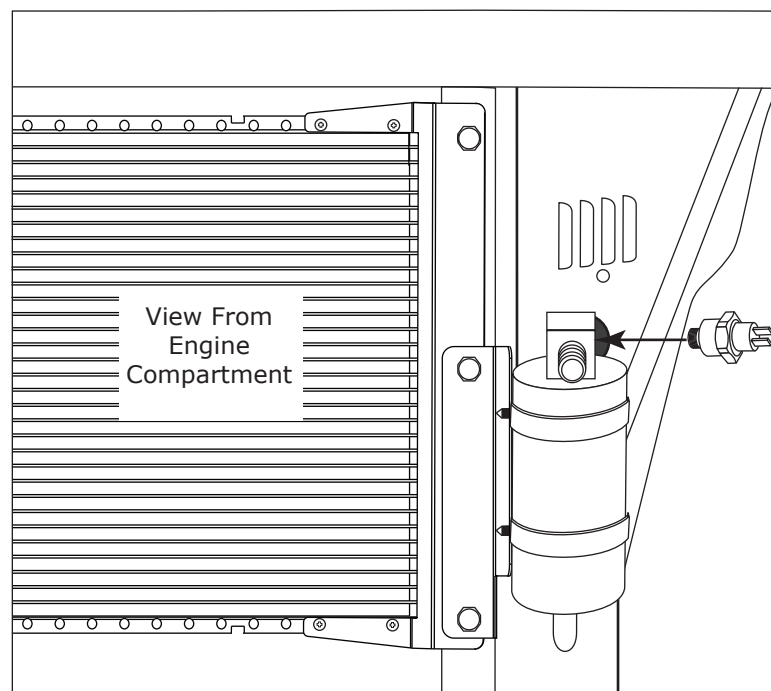
Hardline Installation (Cont.)

1. Lubricate a #6 O-ring (See Figure 1, Page 7) and install the #6 hardline coming through core support onto drier port, as shown below.



Binary Switch Installation

1. Remove plug on drier and install binary switch as shown below.





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14.	1	11079-VUS	Male Binary Switch	_____
15.	1	23135-VUW	Compressor Lead	_____

Checked By: _____

Packed By: _____

Date: _____

