

OIL SYSTEM INSTALLATION, R-670, PT-17, N2S-4

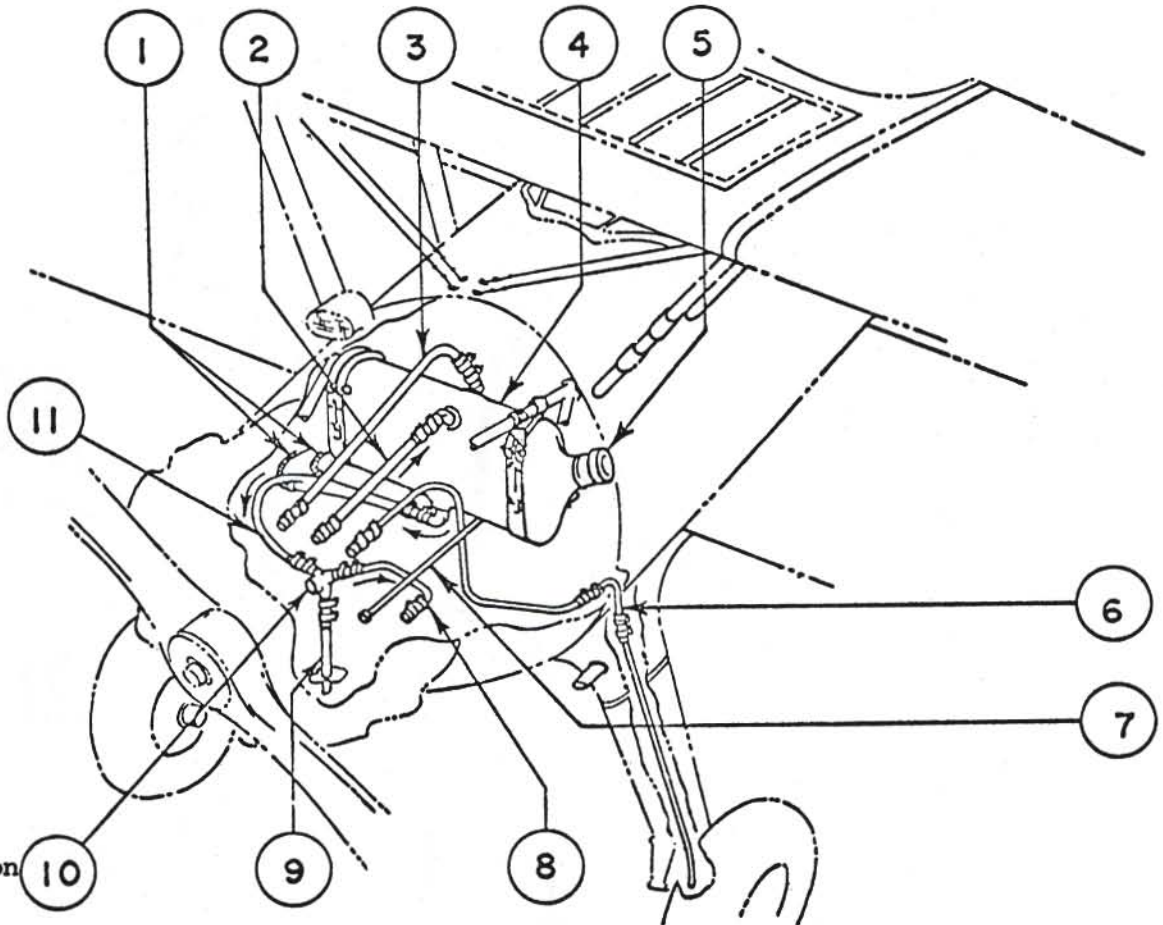


Figure 49  
Oil System  
Installation

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No.	Part No.	Description	Cond.
1		Oil temp line to gauge type B-7, ref. only see instrument installation	
2	AC882-16-72	Line-return from engine	F/N
3	A75N1-3005	Vent line from tank to engine	N-P
4	AG75-3028	Oil tank assy-4.4 gallons	FAA-PMA
5	E75N1-3013-2	Oil cap-light type, R-670, R-680	N-S
5	E75N1-3013-3	Oil cap-spring loaded type, R-670, R-680	N-S
5	AGE75N1-3013-2C	Oil cap w/dip stick, R-670	FAA-PMA
5	E75N1-3013-3C	Oil cap w/dip stick, R-670	N-S
5	E75N1-3013-2L	Oil cap w/dip stick, R-680	N-S
5	E75N1-3013-3L	Oil cap w/dip stick, R-680	N-S
6	75N1-3009-1	Oil line-engine breather	N-P
6	75N1-3009-2	Oil line-engine breather	N-P
6	75N1-3009-3	Oil line-engine breather	N-P
7	75-3869	Oil pressure line from engine to gauge, ref. only, see instrument installation	
8	AGA75N1-3003	Line	FAA-PMA
9	AGA75N1-3001	Line-oil drain	FAA-PMA

OIL SYSTEM INSTALLATION, R-670, PT-17, N2S-4 continued

Figure 49

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No.	Part No.	Description	Cond.
10	37D6114-4	Oil "Y" drain, Stock Stearman	N-S
11	A75N1-3002	Line-outlet from tank (thermowell)	N-P
	Attach parts:		
	AC882-16-11	Hose-1" oil line connections, 4 required	F/N
	AC882-8-9	Hose-1/2" oil line connections, 5 required	F/N
	QS100-16W	Clamp-1" hose QS100-M16W, 8 required	F/N
	QS100-8W	Clamp-1/2" hose, QS100-M8W	F/N

OIL SYSTEM INSTALLATION, R-680, N2S-5

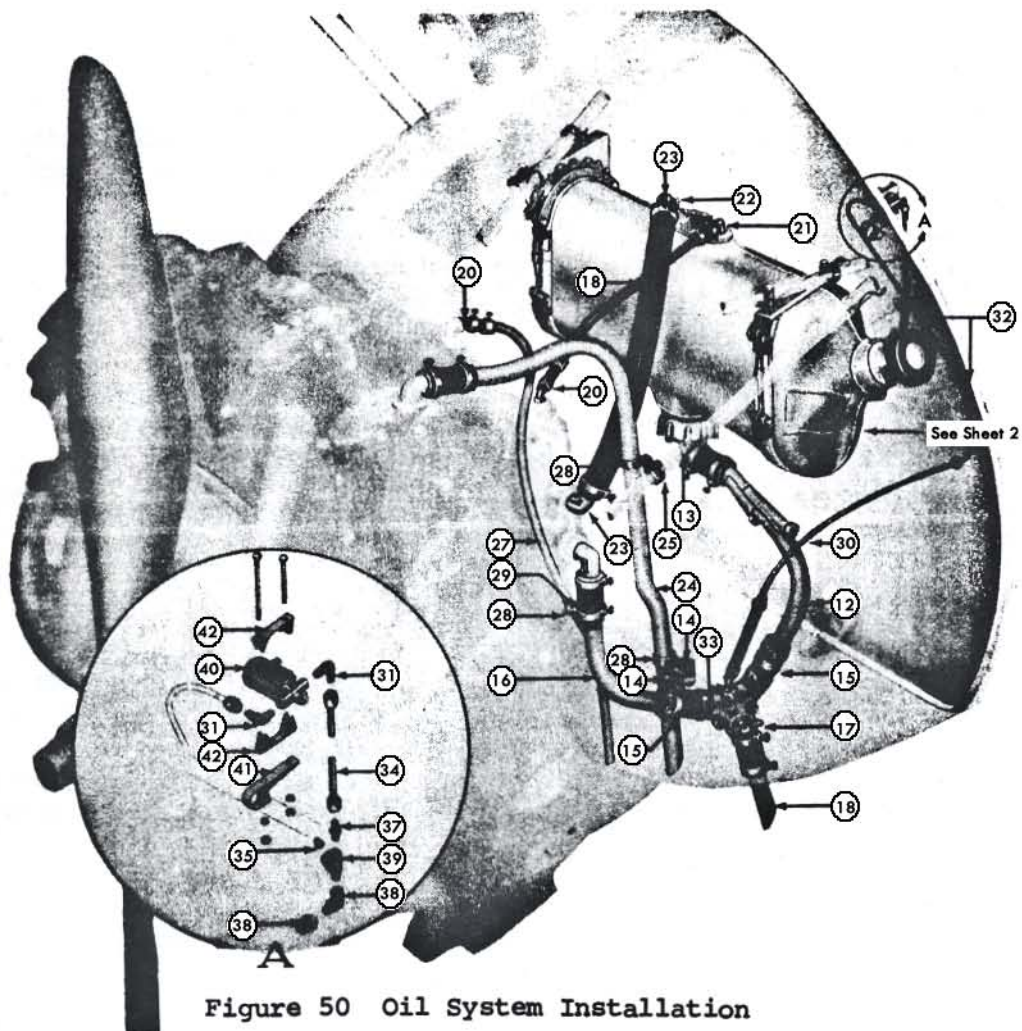


Figure 50 Oil System Installation

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No.	Part No.	Description	Cond.
12	E75N1-3006	Line assy-thermowell oil inlet	N-S
13	75-3005	Elbow assy-oil outlet guard	N-S
	AN884-16-12	Hose-at "Y" drain	F/N