



Oil Distribution System

66	6	Nipple for 1-in tube
65	4	Tee fitting (Aeroquip 2031-16'65)
64	6	1-in OD hose (appx 12 in, cut to size)
63	2	Right Angle Coupling (Aeroquip 2025-16'65)
62	1	1-in OD tubing, bent to R25.1 (appx. 100 in)
61	1	Tee Fitting (Aeroquip 2033-16'65)
60	1	1-in ID hydraulic line to oil pump/reservoir
55	1	Rt. Angle fitting (Aeroquip 2071-10'105)
54	3	1/2-in ID X 18-in hose (Aeroquip FC234-10)
53	2	Straight coupling (Aeroquip 2027-10'105)
52	1	5/8-in OD tubing, bent to R33.75 (appx. 140 in)
51	2	Tee Fitting (Aeroquip 2033-10'105)
50	1	5/8-in OD hydraulic line from oil pump
25	6	Nipples see drawing AST-02-A02
24	3	Rt-Angle fittings see dwg-AST-02-A02
20	3	Oil Pads see dwg-AST-02-A02
No.	Qty.	Description

Tenn. State Univ.  
**CASS 2-m AST Project**  
 07/21/97  
 J.A.E.  
 AST-02-A03