



Check, Drain and Refill Differential Case

Meets ASE Task: A3 - E1-2 & E1-3 - P-1

Name:		Date:	Time on Task:
Make/Model/Year:		VIN:	
Evaluation (E	nter number from 4, 3, 2, 1) :	_	
<u> </u>	Using service information, determine the procedure for checking the fluid level, and draining and refilling the differential. Describe the procedure and list the tools or equipment needed.		
2.	Check service information for the cor	rect lubricant to us	e.
	Specified lubricant =		
	Amount of lubricant to fill the diff	ferential =	
☐ 3.	Drain and refill the differential with t	he correct lubrican	t.

