

A. General							
2. Identify manual drive train and axles components and configurations.		P-1	P-1	P-1	X	X	X
6. Diagnose drive train concerns; determine needed action.		P-2	P-2				X
B. Clutch							
1. Check and adjust clutch master cylinder fluid level; check for leaks; use proper fluid type per manufacturer specification.		P-2	P-2	P-3		X	
2. Diagnose clutch noise, binding, slippage, pulsation, and chatter; determine needed action.		P-3	P-3			X	
3. Inspect clutch pedal linkage, cables, automatic adjuster mechanisms, brackets, bushings, pivots, and springs; determine needed action.		P-3	P-3			X	
4. Inspect clutch pressure plate assembly, clutch disc, release (throw-out) bearing, linkage, and pilot bearing/bushing (as applicable).		P-2	P-2			X	
5. Bleed clutch hydraulic system.		P-2	P-2			X	
F. Four-wheel Drive/All-wheel Drive							
5. Diagnose noise, vibration, and unusual steering concerns; determine needed action.		P-2					X