
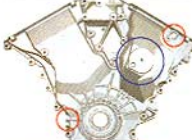
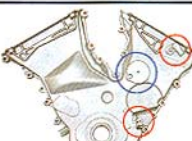
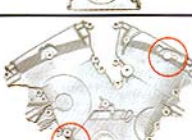
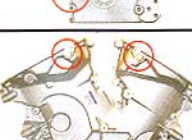


Years	Vehicle Type	Casting Number	OEM P/N	EDS.com P/N	Comments	Illustration
1996-'00	Taurus/Sable	F6DE 6D080 BJ F8DE 6D080 AB	F8DZ 6019 AA	FF3001	This cover has both a camshaft position (upper right red circle) and a crankshaft position sensor (lower left red circle). The crankshaft position sensor is perpendicular or straight on to the crankshaft's center line. The belt tensioner is on the left side of the cover (blue circle). This cover is used with RFF (roller finger follower) cylinder heads.	
2000-'04	Taurus/Sable	IFIE 6D080 AB	2F1Z 6019 AA	FF3002	This cover has both a camshaft position (upper right red circle) and a crankshaft position sensor (lower left red circle). The crankshaft position sensor is perpendicular or straight on to the crankshaft's center line. The belt tensioner is on the right side of the cover (blue circle). This cover is used with RFF (roller finger follower) cylinder heads.	
2001-'04	Escape/Tribute	1S7E 6D080 AD	1S7Z 6019 BA	FF3003	This cover has both a camshaft position (upper right red circle) and a crankshaft position sensor (lower right red circle). The crankshaft position sensor is perpendicular or straight on to the crankshaft's center line. The belt tensioner is on the right side of the cover (blue circle). This cover is used with RFF (roller finger follower) cylinder heads.	
2000-'03	Lincoln LS Jaguar	XW4E 6D080 AD	XW4Z 6019 AA 1W4Z 6019 AA	FF3004	This cover has both a camshaft position (upper right red circle) and a crankshaft position sensor (lower left red circle). The crankshaft position sensor is at a slight angle to the crankshaft's center line and uses a different exciter ring. This cover is used with DAMB (direct-acting mechanical bucket) cylinder heads.	
2003-'06	Lincoln LS	3W4E 6D080 AD	3W4Z 6019 AA	FF3005	This cover has two camshaft position (upper right and left red circles) sensors and a crankshaft position sensor (lower left red circle). The crankshaft position sensor is perpendicular or straight on to the crankshaft's center line. This cover is used with DAMB (direct-acting mechanical bucket) cylinder heads with VVT (variable valve timing).	
2003-'04	Jaguar	1X4E 6D080 AD	Unavailable from Ford	FF3006	This cover has two camshaft position (upper right and left red circles) sensors and a crankshaft position sensor (lower left red circle). The crankshaft position sensor is perpendicular or straight on to the crankshaft's center line. This cover is used with DAMB (direct-acting mechanical bucket) cylinder heads with VVT (variable valve timing).	