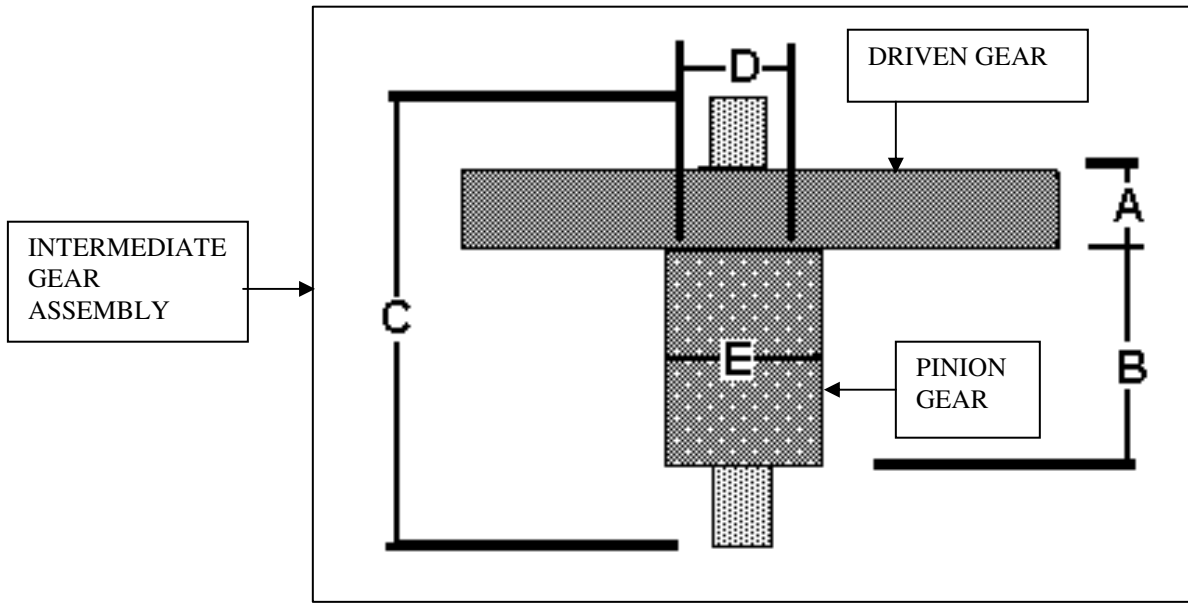


STRIKEMASTER INTERMEDIATE GEAR DIMENSIONS



PART#	WHERE USED	ASSEMBLY OR PINION ONLY	DIMENSION (IN INCHES)				
			Note - Variance + or - .020"				
			A AND DRIVEN GEAR PART # IF NOT AN ASSEMBLY	B	C	D SEE NOTE A	E
122310	3 HP NEW 2 HP PLAIN BRG	ASSY	.390 60 TEETH	.85	2.25	N/A	.870
211310	STRIKELITE/SOLO	ASSY	.390 96 TEETH	.85	2.25	N/A	.870
113310	3 HP OLD	ASSY	.250 60 TEETH	1.4	2.5	N/A	.870
113315	3 HP OLD	PINION NLA <u>SUBS TO</u> <u>113310 ASSY</u>	113305A 60 TEETH (HEAT TREATED) 1.25"X2=.250"	1.4	2.5	.500	.870
122315	2 HP BALL BEARING AND LATE TML AND US ENGINE GEARBOXES	PINION ONLY	113305 60 TEETH 1.25"X2=.250"	.940	2.25	.500	.870
151408	EARLY TML	PINION ONLY	211310A 96 TEETH 1.25"X2=.250"	.865	2.25	.500 SEE NOTE B	.575

NOTE:

A- D" dimension is the distance across the flats of the pinion where the driven gear sits

B- Some of the earliest pinions were 5/8" across the flats (Measurement D). This pinion is obsolete and must be replaced with 151408, 2 of 211310A and one circlip # 151304