mercruiser HI-PERFORMANCE SERIES

parts bulletin

mercruiser STERN DRIVES & INBOARDS

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No. 97-10

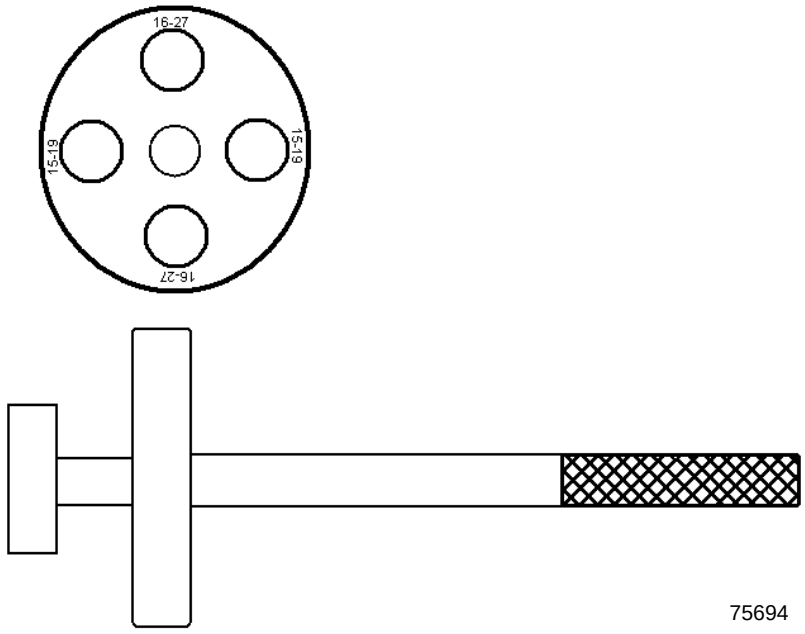
Bravo Three / BlackHawk Lower Pinion Gear Shimming Tool Position

Models

All Bravo Three / BlackHawk Sterndrives

The following chart explains the proper shimming tool position to use when shimming the Bravo Three / BlackHawk lower pinion gear location.

Drive Ratio	Drive Gear	Driven Gear	Driven Gear	Tool Position
2.43:1	13	24	24	16-27
2.20:1	16	27	27	16-27
2.00:1	16	27	27	16-27
1.81:1	16	27	27	16-27
1.65:1	18	25	25	16-27
1.50:1	15	19	19	15-19
1.36:1	15	19	19	15-19



(91-805462)
(Bravo Three / BlackHawk lower pinion gear shimming tool).

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