FORD FE ENGINES TO C6/E4OD
184 TEETH, INTERNAL BALANCE

PART # 915722

PARTS LIST:
1 (915611) Crankshaft Adapter
1 (915702) SFI Flexplate
1 (950143) Hardware Package
   6 PCS (951480) 7/16-20 x 1” Crankshaft
   Screws (with a head height of .225)

NOTE:
1. Crankshaft adapter is placed on crankshaft, then the
   flexplate is bolted on. Loctite 242 should be used on threads
   of the crankshaft screws.

2. The end clearance and engagement length of the starter pinion gear with the flexplate ring
gear MUST BE CHECKED (See Figure 1). End clearance should be at least .050 inches and
engagement length at least 2/3 of ring gear width. Listed below are nominal “A” distances for
typical Ford Starters.

<table>
<thead>
<tr>
<th>TRANSMISSION</th>
<th>FORD STARTER</th>
<th>“A” DISTANCE</th>
</tr>
</thead>
<tbody>
<tr>
<td>C4, AOD</td>
<td>E4TF-11001-AA or Equiv.</td>
<td>.260 inches</td>
</tr>
<tr>
<td>C6, E4OD</td>
<td>D8AF-11001-AA or Equiv.</td>
<td>.430 inches</td>
</tr>
<tr>
<td>C6, E4OD</td>
<td>D1AF-11001-AA or Equiv.</td>
<td>.590 inches</td>
</tr>
</tbody>
</table>

"A" - Distance from starter flange face to end of pinion gear