## Gage Pack Locations for DCA313

TS-SSC 91-136 Steve Delchamps July 7, 1991

The collar gage packs for DCA313 should be centered as follows:

Lead End Pack: Center at position 77, 58.5" toward the lead end from the dividing line between positions 96 and 97.

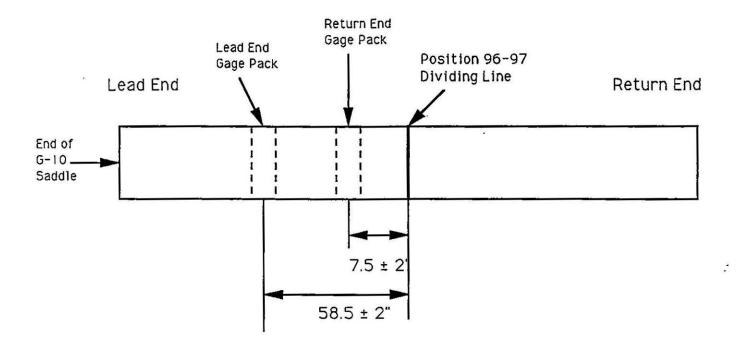
Return End Pack: Center at position 94, 7.5" toward the lead end from the dividing line between positions 96 and 97.

As usual, the packs may be centered within  $\pm 2$ " of the desired positions. If the Lead End pack must be displaced slightly from the desired position, it would be preferable to shift it toward the return end if possible. In the case of the Return End pack, a shift toward the lead end would be preferable.

See the attached schematic and graph for further clarification.

## Distribution:

- J. Carson
- S. Gourlay
- W. Koska
- J. Strait
- M. Wake



Specification for Gage Pack Locations in DCA313

Figure 1

## Summed Azimuthal Measurements vs. Longitudinal Position for DCA313

