

TO: SERVICE MANAGER  MECHANICS   
PARTS MANAGER

91-19

## A. ANODE MATERIAL CHANGE

### Models

Alpha One/Alpha One Generation II and Bravo One and Two drives.

### Change

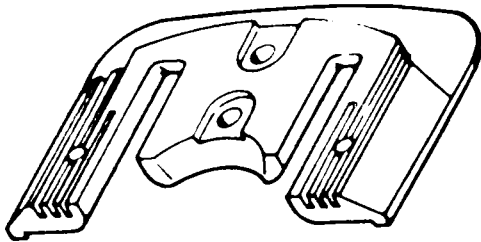
The material in the anodes is changed from ZINC to ALUMINUM ALLOY to provide increased corrosion protection in fresh and salt water. These anode assemblies will supersede all zinc anodes being used today, on Alpha One/Alpha One Generation II and Bravo drive units. The anode trim tab will supersede at a later date.

Supersession when ordering from Quicksilver service stock.

815933A1 will supersede to 821629A1

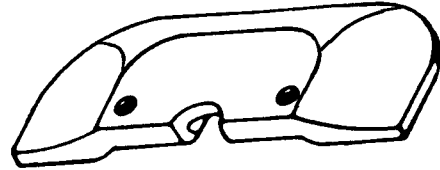
817373A1 will supersede to 821630A1

43994A2 will supersede to 821631A1



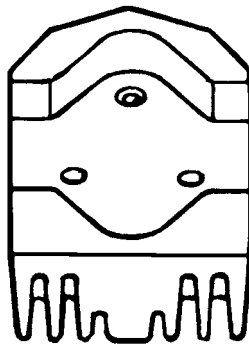
821630A1

71202



821629A1

71203



821631A1

71204