

ABSTRACT

A SEAL FOR AN ELECTROCHEMICAL CELL

A seal for an electrochemical cell has outer edge walls and a base, with a centrally located cylindrical hub, which base includes a recessed ventable area of weakness at its intersection with the hub. The area of weakness spans the circumference of the hub to form an arc between about 135° and about 250° and the recess is so configured as to concentrate the effects of pressure build up within the cell at the area of weakness.

This Sheet Has Been Replaced

