

ABSTRACT OF THE DISCLOSURE

ALUMINUM ELECTRODE FOIL FOR ELECTROLYTIC CAPACITOR

AND ELECTROLYTIC CAPACITOR USING THE FOIL

An aluminum electrode foil for an electrolytic capacitor has a sponge-like etching layer formed on at least one of the surfaces thereof, and the sponge-like etching layer is reduced in a direction of thickness. 5 The aluminum density of the reduced sponge-like etching layer 'd2' is set from 0.8 to 2.2 g/cm³.

This Sheet Has Been Replaced



THIS SHEET HAS BEEN
REPLACED