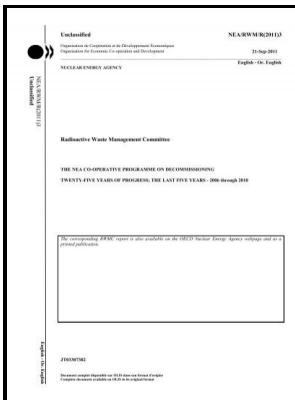


Ultrasonically identified cap seal for LWR fuel bundles

C.E.C. - 3/26/03



Description: -

-Ultrasonically identified cap seal for LWR fuel bundles

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EUR 7194 EN

Nuclear science and technology Ultrasonically identified cap seal for LWR fuel bundles

Notes: At head of title page : Commission of the European Communities.

This edition was published in 1981



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Austenitic Stainless Steels

Abstract: A method of forming a sensor for sensing a physical property of a media. A chip with jumpers attached is then positioned within an enclosure body 11 and the outer ends of jumpers 34 are soldered to inner ends of conductors 14b. Table 2 Summary of Trials with Escorene PP-3445 Power Trial Pressure Temn.

US8136330B2

The transducer assembly basically comprises a semiconductor diaphragm having a piezoresistive device on a central portion thereof and conductive regions extending from the piezoresistive device to a peripheral portion of the diaphragm, the diaphragm being contained in a housing having a pressure port therein and a pair of opposing internal surfaces on opposite sides of the diaphragm configured to form seats for seals. LEAK CHECKS OK, NO ABNORMAL NOISES NOTED WITH CABIN PRESSURIZED.

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Further material selection is dependent on radiation stability, autoclave temperature, and the range of piercing pin diameters to be used.

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Nonwoven webs also can be prepared by extruding the molten thermo plastic polymer as a continuous threadline, attenuating the threadline mechanically, gathering a plurality of attenuated threadlines into a tow. ASEPTIC FILLING PROCEDURE OF A BAG 2015-03-10 2018-05-02 New Health Sciences Inc disposable oxygen reduction kits and devices and methods of use 2015-04-23 2016-10-27 New Health Sciences, Inc. ANOTHER IDENTICAL PN FROM SAME BATCH NR THAT STORES RECEIVED , WAS INSTALLED WHICH FUNCTION CHECKED NORMAL.

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