

Abstract

Button Cell

Instead of the conventional round pressed powder electrodes with nickel wire cloth enclosure, a button
5 cell (12) contains, in a flat cylindrical housing, square
or hexagonal electrodes (13, 13') which can be cut out of
a continuously manufactured rolled strip with a metal-
netting overlay without appreciable material waste. The
netting overlays (20) face the housing cup (16) or the
10 lid (17) when the electrodes are fitted. The free space
left between the electrode edges and the round internal
cell boundary is available as electrolyte collecting
space and is advantageous for the gas take-up.

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This Sheet Has Been Replaced



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