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Earthquake energy and rupture duration are estimated by integrating P-wave energy from a global distribution of stations from 25-80 degrees distance following all Mw 6.0+ earthquakes with a GCMT moment tensor. The method follows Convers & Newman, 2011.

???(??:Bouvetøya,?:Bouvet Island),??????,????????,??????????????,????????
??????8??,???6.4??,??58????,????945??

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MIL-STD-704, 28 V Input to ±12 V, 5 V, and 3.3 V Output, VITA 62.0, 3U VPX Power Supply with Integrated MIL-STD-461E Filtering. The XPm2120 takes in a MIL-STD-704 28 VDC input voltage and provides up to 300 W on 3.3 V, 5 V, and ±12 V at up to 90% efficiency.

Bouvet Island (/ ' b u: v e? / BOO-vay; Norwegian: Bouvetøya [3] [b?'vè:oe??]) [4] is an uninhabited subantarctic volcanic island and dependency of Norway. It is a protected nature reserve, and situated in the South Atlantic Ocean at the southern end of the Mid-Atlantic Ridge, it is the world's most remote island.

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