

DAYS IN SOLAR ROTATION INTERVAL

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27

ROT.-NO.

2055

1984

Jan 1 5 6 Jan

2056

Jan 7 10 15 20 25 30 1 Feb 2

2057

Feb 3 5 10 15 20 25 29 Feb

2058

Mar 1 5 10 15 20 25 27 Mar

2059

Mar 28 30 1 5 10 15 20 23 Apr

2060

Apr 24 25 30 1 5 10 15 20 May

2061

May 21 25 30 1 5 10 15 16 Jun

2062

Jun 17 20 25 30 1 5 10 13 Jul

2063

Jul 14 15 20 25 30 1 5 9 Aug

2064

Aug 10 15 20 25 30 1 5 Sep

2065

Sep 6 10 15 20 25 30 1 2 Oct

2066

Oct 3 5 10 15 20 25 29 Oct

2067

Oct 30 1 5 10 15 20 25 Nov

2068

Nov 26 30 1 5 10 15 20 22 Dec

2069

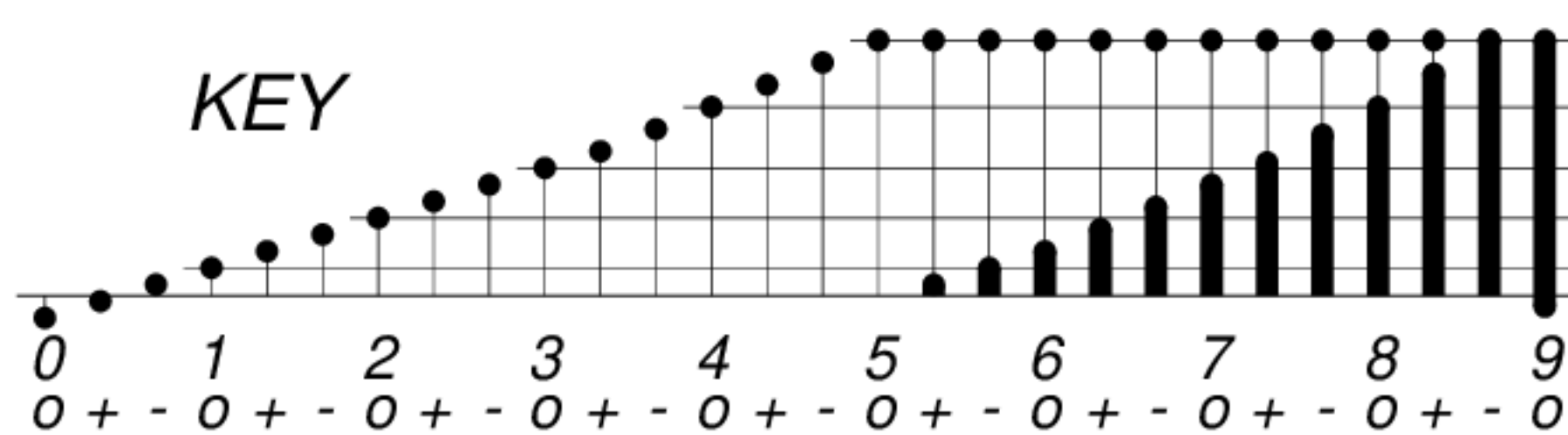
Dec 23 25 30 31

GFZ German Research Centre for Geosciences

PLANETARY MAGNETIC THREE-HOUR-RANGE INDICES

Kp 1984

KEY



▲ = sudden commencement