

Grafico N° 1

The graph displays the time-current characteristics for a 3F-B138: 6130A fuse. The y-axis represents time t in seconds on a logarithmic scale from 0.01 to 100. The x-axis represents current A in Amperios on a logarithmic scale from 10 to 100,000. A vertical dashed line at 13,8 kV indicates the operating current. The curves represent different fuse ratings: R138 (magenta), R13,8 (green), R51V-2 (yellow), and R51V-1 (orange). A legend on the right lists various ratings, many of which are marked with '0'.

Rating	Color
R138	Magenta
R13,8	Green
R51V-2	Yellow
R51V-1	Orange
0	Cyan
0	Blue
0	Pink
0	Yellow
0	Light Green
0	Dark Green
0	Light Blue
0	Dark Blue
0	Teal
0	Red
0	Light Green
0	Blue
0	Dark Green
0	Blue
0	Green

[illegible]