

ABSTRACT

CHEMICAL ETCH ASSISTED SPARK MACHINING HEAD

The present invention concerns a chemical etch assisted spark machining head, characterized in that it includes a body (2) through which an electrode (4) extends and which defines a counter-electrode (14) extending radially around the electrode (4), said body (2) including means (6) for feeding an electrolytic liquid into
5 the space delimited by the electrode (4) and the counter-electrode (14).

Figure 6