United States Patent [19]

Welsh et al.

[11] Patent Number: Des. 312,127 [45] Date of Patent: ** Nov. 13, 1990

[54]	ELECTRIC HEATER ELEMENT FOR USE IN A RADIANT HEATER FOR A GLASS CERAMIC HOB				
[75]	Inventors:	Alan W. Welsh, Peterborough; Trevor W. Cheetham, Huntingdon, both of England			
[73]	Assignee:	Redring Electric Limited, England			
[**]	Term:	14 Years			
[21]	Appl. No.:	230,811			
[22]	Filed:	Aug. 10, 1988			
[30]	[30] Foreign Application Priority Data				
Feb. 10, 1988 [GB] United Kingdom					
[56] References Cited					
U.S. PATENT DOCUMENTS					
	•	927 Yokel			

4,393,299	7/1983	McWilliams	219/460
-		McWilliams	
4,508,961	4/1985	McWilliams	219/460

Primary Examiner—James M. Gandy
Assistant Examiner—Lisa Lichtenstein
Attorney, Agent, or Firm—Kirschstein, Ottinger, Israel
& Schiffmiller

[57] CLAIM

The ornamental design for an electric heater element for use in a radiant heater for a glass ceramic hob, as shown and described.

DESCRIPTION

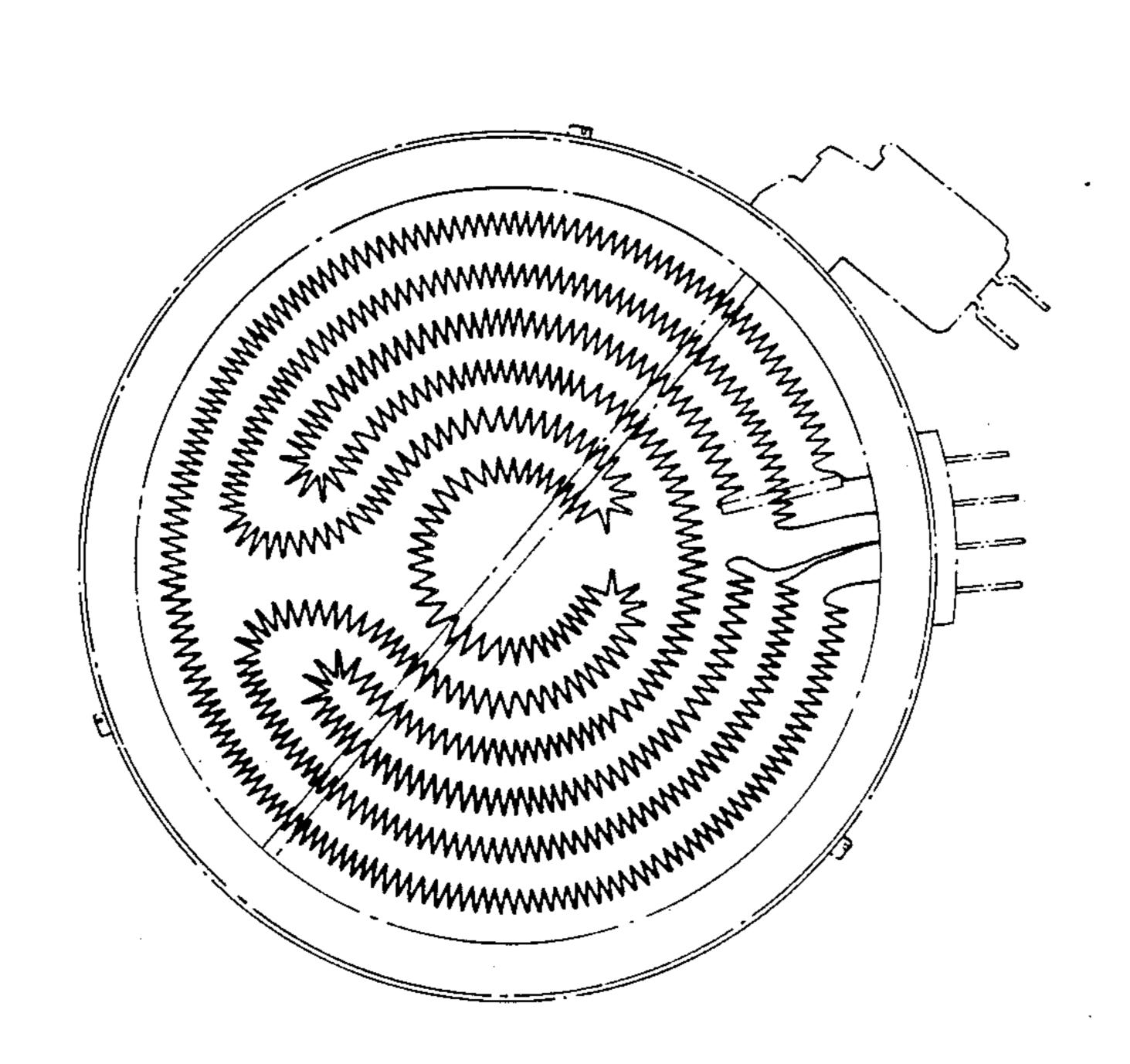
FIG. 1 is a top plan view of an electric heater element for use in a radiant heater for a glass ceramic hob, showing our new design, the bottom being a mirror image of that shown;

FIG. 2 is a front elevation view thereof, the rear being a mirror image of that shown;

FIG. 3 is a right side elevation view thereof; and

FIG. 4 is a left side elevation view thereof.

The broken line showing of a radiant heater for a glass ceramic hob in FIG. 1 is for illustrative purposes only and forms no part of the claimed design.



Nov. 13, 1990

Fig.1.

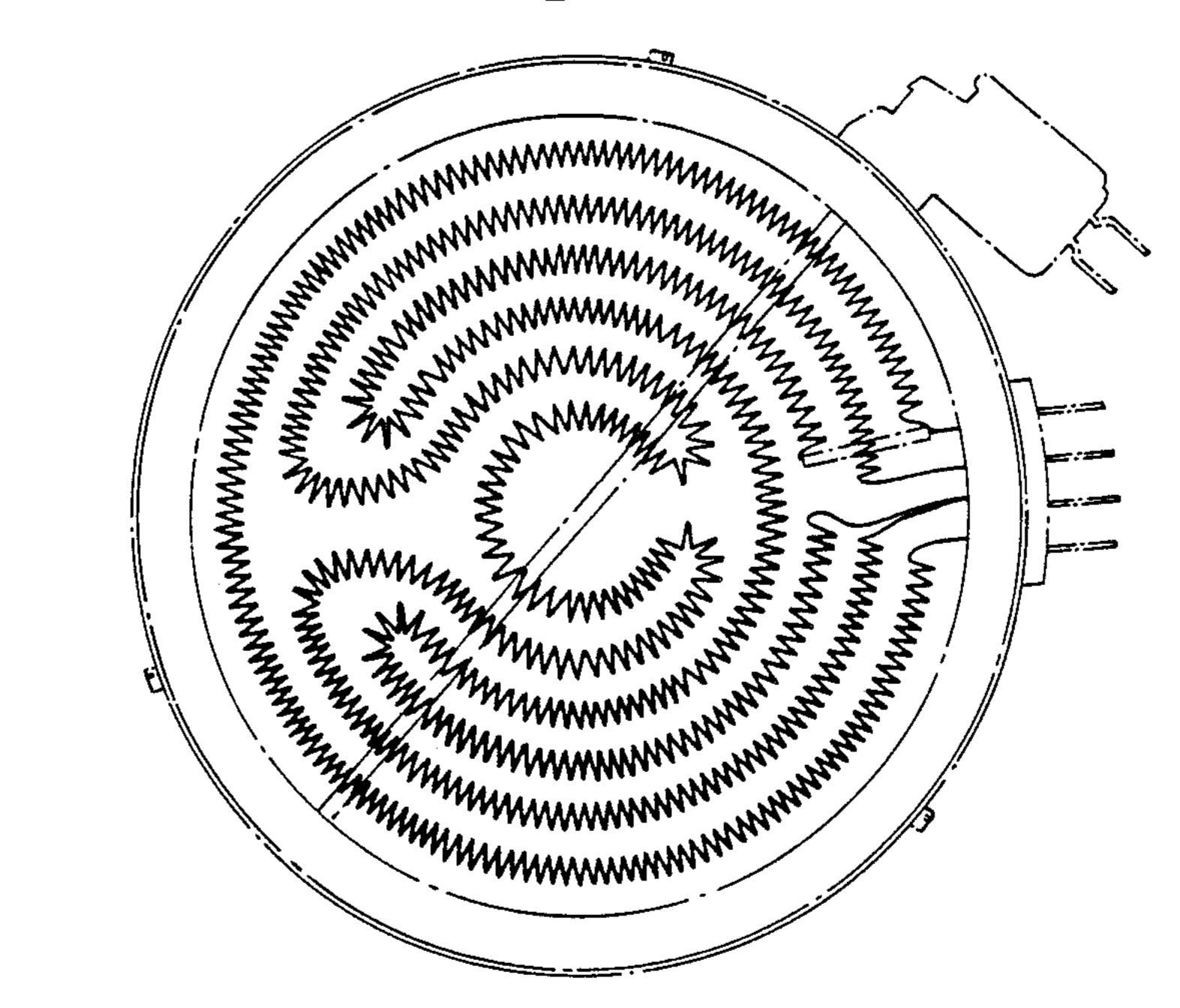


Fig.2.

diago (mata-tam) (minumanaman) (minuman) (minuman) (minuman) (minuman) (minuman)

Fig.3.

(more the the function of a manufalling (and the property of the party of the party

Fig.4.

fitting and buttle qualitate authors and out the member 100 mm minimum primition in 100 mm.