

[54] STEERING WHEEL CONTROLLER

3,895,545 7/1975 Hunter 74/494
4,453,485 6/1984 Houghton-Brown et al. 114/144

[75] Inventor: Ralph R. Baillie, Gibson City, Ill.

Primary Examiner—Nelson C. Holtje
Assistant Examiner—Jeffrey Asch
Attorney, Agent, or Firm—Samuels, Miller, Schroeder,
Jackson & Sly

[73] Assignee: Tri-R Innovations, Inc., Gibson City, Ill.

[**] Term: 14 Years

[57] CLAIM

[21] Appl. No.: 203,758

The ornamental design for a steering wheel controller, as shown and described.

[22] Filed: Jun. 7, 1988

[52] U.S. Cl. D15/199

DESCRIPTION

[58] Field of Search D15/199; 74/494;
180/79.1, 320, 321

FIG. 1 is a front top, and right side perspective view of a steering wheel controller showing my new design; FIG. 2 is a front elevational view; FIG. 3 is a top plan view; FIG. 4 is a right side elevational view; FIG. 5 is a left side elevational view; and FIG. 6 is a rear elevational view thereof.

[56] References Cited

U.S. PATENT DOCUMENTS

2,805,585	9/1957	Besserman	180/79.1	X
2,928,291	3/1960	Wilkerson	74/494	
3,003,363	10/1961	Hart	180/321	X
3,648,539	3/1972	Rouis	74/494	
3,762,239	10/1973	Rouis	74/494	

The bottom surface is plain and unornamented with the exception of a bolt and washer assembly that is the same in appearance and placement as that seen in FIG. 3.



