

[54] BATTERY BELT

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[**] Term: 14 Years

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[56] References Cited

U.S. PATENT DOCUMENTS

D. 191,696	11/1961	Weil	D2/383
D. 235,490	6/1975	Lewis	D2/381
D. 248,899	8/1978	De Neufville	D2/383
D. 259,151	5/1981	Kishbaugh	D2/383
D. 261,196	10/1981	Griffin	D2/383

1,484,399	2/1924	Kroha	D2/381 X
1,606,667	11/1926	Rosenberg	D2/383 X
2,508,190	5/1950	Previdi	D2/381 X
3,735,598	5/1973	Oeland, Jr.	272/119 X

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[57] CLAIM

The ornamental design for battery belt, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a battery belt showing our new design and illustrating the back of the article with its slide fastener partially open; FIG. 2 is a front elevation view of the battery belt displayed in a rectilinear position; FIG. 3 is a top plan view thereof; FIG. 4 is a bottom plan view thereof; FIG. 5 is a left side elevational view thereof; and FIG. 6 is a right side elevational view thereof.



