

[54] **CABLE CLAMP WITH COMPRESSION  
LIMIT STOP**

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**Related U.S. Application Data**

- [63] Continuation of Ser. No. 12,161, Jan. 10, 1979, abandoned.  
[51] Int. Cl. F16L 3/22; H01R 7/24  
[52] U.S. Cl. 248/68 R; 174/166 R;  
248/68CB; 339/246

[57] **ABSTRACT**

A clamp (10) is particularly adapted for use on a con-

struction vehicle for clamping one or more battery cables (11) thereon. The clamp (10) permits longitudinal adjustment of the cables (11) while yet limiting the degree of compression imparted thereto to prevent shredding of the electrical insulation (13) thereof. The clamp (10) comprises a support (14) and a clamping member (21) having an elastomeric pad (15) compressed therebetween and a stop (25) for limiting the degree of compression imparted to the pad (15).

**21 Claims, 1 Sheet Drawing,  
10 Pages Specification**

The file of this unexamined application may be inspected and copies thereof may be purchased (849 O.G. 1221, Apr. 9, 1968).



