

Abstract

The harness system for identification purposes has several harnesses (101, 111), which are provided with complementary parts (102, 112), which are connected with electrically conducting cables (105, 115), of connecting buttons in order to mechanically connect the harnesses with each other and simultaneously to provide electrical connections via the cables between detectors fastened on the harness system and other electronic components.

The connecting buttons are preferably snap fasteners having respectively one head part (102) and one hollow part (112).

(Figs. 10, 11)

This Sheet Has Been Replaced

