

INTERCONNECTION SYSTEM

Abstract

Connector system provided with connectors, each of which comprises at least one shielded terminal (for example 2, 18, 27), comprising an earth contact (for example 3, 21) and at least one signal terminal (8, 19, 108), which earth contact (3, 21) is identical for signal conductors (4) terminating either in a female (8, 108), a male structure (19) or a hermaphroditic structure and which has at least one lug (7) extending beyond the shielded terminal (2, 18, 27); the signal terminal (8, 108) is either provided, at one end, with at least one clamping lug (46) which can be folded around the signal conductor of an electrical cable to establish a firm electrically conductive contact therewith, or it is integrally made with the signal conductor (4).

[Figure 1]