

ABSTRACTWIRING BLOCK

This Sheet Has Been Replaced



A wiring block (100), in accordance with the present invention, comprises a base (102) having at least one wiring strip (108) snap lock mounted thereto and having a leg assembly (104, 106) snap lock mounted at each end of the base (102). The leg assemblies (104, 106) provide a space behind the wiring block (100) (when mounted) for cables/wires that are to be terminated at the wiring block (100). The detachable leg assemblies (104, 106) provide for an improved cable/wire management during installations, moves and changes, as compared to that of the prior art. The base (102) has openings between selected wiring strips (108) for allowing cables/wires to pass through. Further, the wiring strips (108) include spaced notches to facilitate wiring thereto.

FIG. 2