

ELECTRICAL CONNECTOR WITH PIN RETENTION

ABSTRACT OF THE DISCLOSURE

An electrical connector includes an insulative housing having at least one elongate aperture and an electrical contact insertable therethrough. The contact includes a first end extending externally through a first end of said aperture and an opposed second end extending externally through a second end of said aperture. The contact further includes a deformable flange adjacent said first end of the contact for expanded deformation so as to prevent removal of said contact from said housing aperture in a direction opposite said direction of insertion.

