

ABSTRACT OF THE DISCLOSURE  
ELECTRICAL SWITCH ASSEMBLY

5           An electrical switch assembly (34) characterizd  
by a first switch contact (36) stamped and formed of sheet  
metal material and including a base (44) and an integral  
first contact arm (46) folded into juxtaposition over the  
base. The contact arm has an upwardly facing contact  
surface (62). A second switch contact arm (38) is stamped  
and formed of sheet metal material and includes a base (52)  
10 and an integral spring contact arm (54) folded into  
cantilevered position over the base. The spring contact  
arm (54) has a distal end (58) folded thereunder to define  
a downwardly facing contact surface (60) opposing the  
upwardly facing contact surface (62) and spaced therefrom  
15 in a normally open condition of the switch assembly.

