

## JB Shunts (.01 $\Omega$ , 5amp.) Max



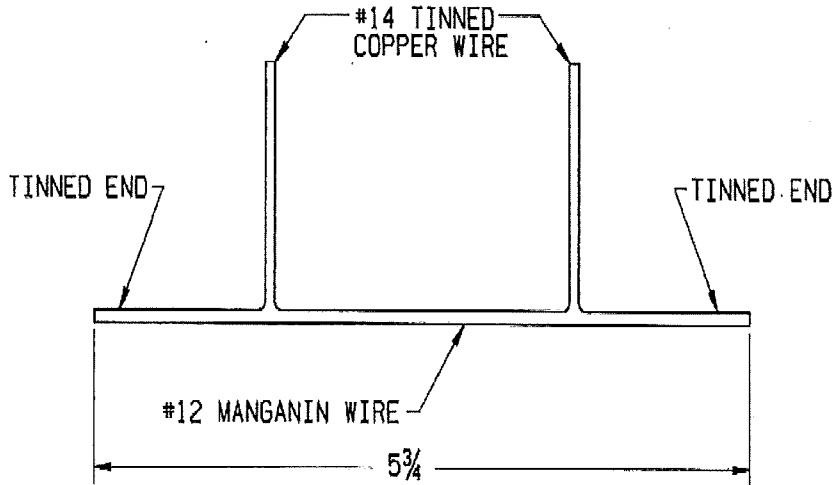
This is a 0.01 $\Omega$ , 8 ampere capacity manganin strip shunt designed for use in junction boxes. Size is 1/2" x 3-3/4". Standard hole size is for #10 (3/16") screws. Optional hole size for 1/4" screws is available at an additional cost per shunt. Hole spacing is 3-1/4".

- Resistance: 0.01 $\Omega$
- Current Capacity: 8 A
- Material: Manganin
- Size: 1/2 x 3-3/4 in
- Hole Size: #10 (3/16" Screws)
- Hole Spacing: 3-1/4 in

# HOLLOWAY SHUNTS

## TYPE RS SHUNT

OHM - 0.010  
50 Mv. 5 AMP  
6 AMP CAPACITY  
SILVER SOLDER JOINTS



## TYPE JB SHUNT

OHM - 0.010  
50 Mv. 5 AMP  
8 AMP CAPACITY

