

Topic: DCI PN 9258 Potentiometer Test Procedure

Problem: Does the potentiometer need to be replaced or simply adjusted?

1. Touch a VOM probe to both outside pins. The total resistance should be approximately 4-6K Ω (5K $\Omega \pm 20\%$). If the resistance is outside the limits then it is defective and needs replaced.

2. Move one VOM probe to the center pin. Slowly turn the potentiometer shaft full one direction then the other. The VOM should show a smooth increase or decrease in resistance. If the resistance fluctuates in a jerky manner it is defective and needs replaced.

3. If it is not defective contact the chair manufacture for specific adjustment procedures.

