



NoiseCHEK Personal Noise Dosimeter Installation/Operation Caution Guide

Markings




SKC NoiseCHEK Model 701-001S SN YY9999



OR

SKC NoiseCHEK Model 701-001NBS SN YY9999

Class I, Groups A, B, C, D; Class II, Groups E, F, G; Class III, T4;
Class I, Zone 0, AEx ia IIC T4 Ga; Ex ia IIC T4 Ga; $-20^{\circ}\text{C} \leq T_a \leq 45^{\circ}\text{C}$

 II 1G Ex ia IIC T4 Ga; IECEx UL 21.0026; DEMKO 21ATEX 2537

UL22UKEX2456

 0539 

Warnings

- Substitution of components may impair intrinsic safety.
AVERTISSEMENT: La substitution de composants peut compromettre la Sécurité Intrinsèque.
- To prevent ignition of hazardous atmosphere, batteries must only be charged in an area known to be nonhazardous. AVERTISSEMENT: Afin de prévenir l'inflammation d'atmosphères dangereuses, ne charge les batteries que dans des emplacements désignés non dangereux.
- Use only SKC charging dock Cat. No. 701-002 or 701-003.
- Maximum charge input voltage $U_m = 6.71 \text{ V}$.
- This device is to be connected to an isolating source, such as a transformer, that has no direct connection to the primary circuit, other than through the grounding means, and can supply no more than 30 VAC, 8 A, and 100 VA.

Cautions

- The battery used in this device may present a risk of fire or explosion when heated above 212 F (100 C) or incinerated. Use of non-SKC-approved battery may present a risk of fire or explosion.