



National Supervision and Inspection Center for Explosion Protection
and Safety of Instrumentation (NEPSI)

Explosive-proof grade: [Ex ia Ga] II C

Um: 250 V

Certified parameters (Terminals 1, 2, 3; 4, 5, 6):

$U_0=7.3V$, $I_0=27mA$, $P_0=50mW$

II C