



ig,



v "Ω

TÜV(TÜV Rheinland)

(SIL) SIL2, SC3 IEC 61508

EU: I (M1) [Ex ia Ma] I

II (1)G [Ex ia Ga] IIC

II (1)D [Ex ia Da] C

II 3(1)G Ex ec nC [ia Ga] IIC T4 Gc

IECEX: [Ex ia Ma]

[Ex ia Ga] IIC

[Ex ia Da] C

Ex ec nC [ia Ga] IIC T4 Gc

(Um) 250V

NPEXA-K51 (1 2 )

Uo=10.5V, Io=11.3mA, Po=29.7mW

IIC χ I Lo=51.05mH

C(II B) χ I Lo=468.7mH

IIA χ I Lo=1025mH

I χ I Lo=1739mH

NPEXA-K511 (1 2 )

Uo=10.5V, Io=11.3mA, Po=29.7mW

IIC χ I Lo=37.33mH

C(II B) χ I Lo=455mH

IIA χ I Lo=1011mH

I χ I Lo=1725mH