

NPEXA-C11H NPEXA-C111H

$I_{4 \sim 20mA}$
 $I_{4 \sim 20mA}$



PC

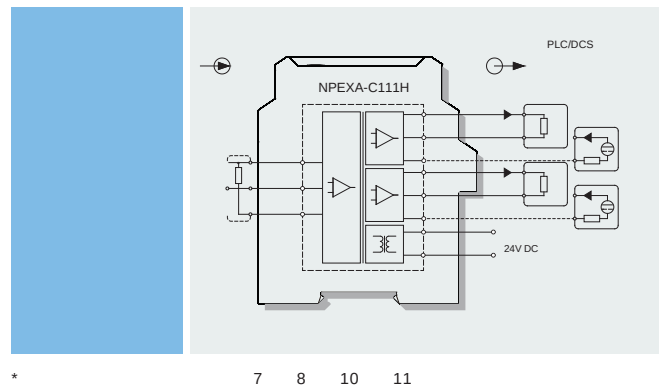
T_{amb}
 $-200 \sim -1372^{\circ}C$
 $-120 \sim -1000^{\circ}C$
 $-140 \sim -1200^{\circ}C$
 $-270 \sim -400^{\circ}C$
 $-200 \sim -1300^{\circ}C$
 $-50 \sim -1768^{\circ}C$
 $-400 \sim -1880^{\circ}C$
 $0 \sim 2315^{\circ}C$
 $0 \sim 2315^{\circ}C$
 $-100 \sim 800^{\circ}C$

'H

$\ddot{e} \rightarrow \diamond \chi$ 18V DC ~ 60V DC
 $\ddot{t} \ddot{A} \mid \ddot{x} \chi$ 0.8W (24V)
 $1.2W$ (24V)
 $\mathfrak{Z} \mathfrak{N} \chi$
 $\mathfrak{Z} \mathfrak{N} \chi$ / 4 ~ 20mA
 $\mathfrak{L} \chi$ $R_L \leq 550\Omega$
 $R_L < [(U-3)/0.02]\Omega$; U
 $\mathfrak{Y} \mathfrak{Y} \chi$ $1^{\circ}C$ ($-20^{\circ}C \sim +60^{\circ}C$)
 $\square \mathfrak{Y} \chi$ 30ppm/ $^{\circ}C$
 $\varphi \mathfrak{Z} \mathfrak{H} \chi$ $\leq 500ms$
 $\mathfrak{D} \mathfrak{J} \mathfrak{k} \chi$ IEC 61326-3-1
 $\mathfrak{k} \mathfrak{D} \mathfrak{A} \mathfrak{Y} \chi$ $\leq 3000V$ AC (/)
 $\leq 1500V$ AC (/)
 $\mathfrak{M} \mathfrak{I} \mathfrak{D} \chi$ $\leq 100M\Omega$ (/ /)
 $\ddot{t} \ddot{A} \square \mathfrak{Y} \chi$ $-20^{\circ}C \sim +60^{\circ}C$
 $\ddot{U} \ddot{e} \square \mathfrak{Y} \chi$ $-40^{\circ}C \sim +80^{\circ}C$
 $\mathfrak{f} \mathfrak{D} \mathfrak{I} \chi$ 17.8mm× 110mm× 117mm
 $\mathfrak{f} \mathfrak{D} \mathfrak{I} \chi$ 4mA~20mA NE43

$\mathfrak{Z} \mathfrak{f} \mathfrak{A} \chi$ 0 1 2 A B
 C T4 ~ T6

ì 1 g,



V Ω

(CQST)

[Ex ia Ga] C
 (Um) 250V
 (1 2)
 $U_0=8.7V$, $I_0=33mA$, $P_0=72mW$
 $C_0=3.58\mu F$, $L_0=21mH$

3 N u e

NPEXA-C1H

PB

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1	4~20mA
2	1~5V
3	0~10mA
4	0~5V
5	0~10V
6	0~20mA