

Spoločnosť Microchip Technology predstavila integrované obvody RE46C162/3 - ionizačný typ a RE46C165/6/7/8 - fotoelektrický typ, vo funkcii detektoru dymu s pamäťou pre poplachy.

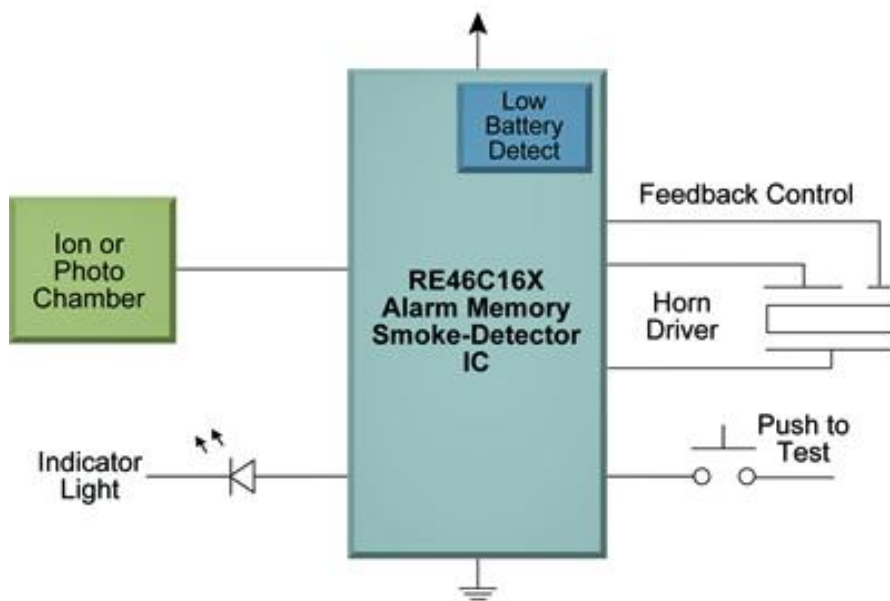
Vlastnosti RE46C162 Ion

- Pin Selectable Horn Patterns
- Alarm Memory
- Sensitivity Control Timer: 8 minutes
- >1500V ESD Protection (HBM) on All Pins
- Guard Outputs for Ion Detector Input
- ± 0.75 pA Detect Input Current
- Internal Reverse Battery Protection
- Low Quiescent Current Consumption ($< 6.5 \mu\text{A}$)
- I/O Filter and Charge Dump
- Internal Low Battery Detection
- Power-up Low Battery Test
- Interconnect up to 66 Detectors
- RoHS Compliant, Lead Free Packaging

Vlastnosti RE46C165/6/7/8 Photo Smoke Detector

- Temporal Horn Pattern
- Alarm Memory
- Sensitivity Control Times: 9 minutes
- I/O Filter and Charge Dump
- Interconnect up to 40 Detectors
- Internal Power-on Reset
- >2000V ESD Protection (HBM) on All Pins
- Low Quiescent Current Consumption ($< 8 \mu\text{A}$)
- Internal Low Battery Detection and Chamber Test
- RoHS Compliant Lead-Free Packaging

Aplikačné zapojenie



Cena

- RE46C162 a RE46C163 od 1,23 USD
- RE46C165 od 0,71 USD
- RE46C166 od 0,71 USD
- RE46C167 od 0,71 USD
- RE46C168 od 0,71 USD

.... pre kusové množstvá.

Odkazy

[RE46C162 Homepage](#)
[RE46C163 Homepage](#)
[RE46C162/163 Data Sheet](#)

[RE46C165 Homepage](#)
[RE46C166 Homepage](#)
[RE46C167 Homepage](#)
[RE46C168 Homepage](#)

[RE46C165/6/7/8 Data Sheet](#)

Distribúcia

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