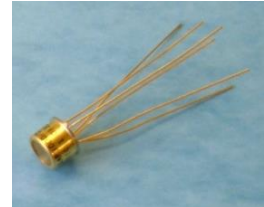


Gehäuse-Übersicht für Ge-, InGaAs- und Extended InGaAs-Photodioden

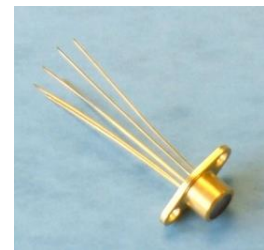
Inhalt

- Keramikträger CS-1
- Keramikträger CS-2
- Keramikträger CS-GM6
- Keramikträger CS-GM7
- Keramikträger CS-GM10



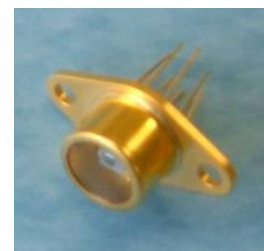
- Flatpack

- TO46
- TO46 mit Linse
- TO46 Pigtail
- TO46 mit SC Receptacle
- TO46 mit SMA Receptacle
- TO46 mit ST Receptacle
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- TO18
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- TO5
- TO5 mit Linse
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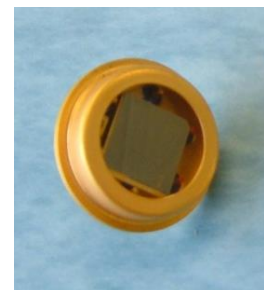
- TO37 mit TE1

- TO8
- TO8 für Sandwich
- TO8 mit TE1 oder TE2

- TO66 mit TE1 oder TE2

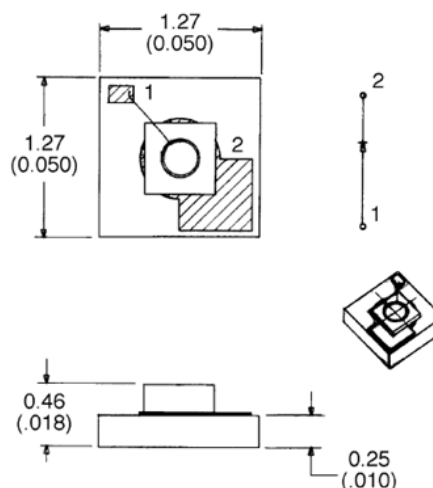
- Keramik 1cm

- TO9
- TO9 mit TE1

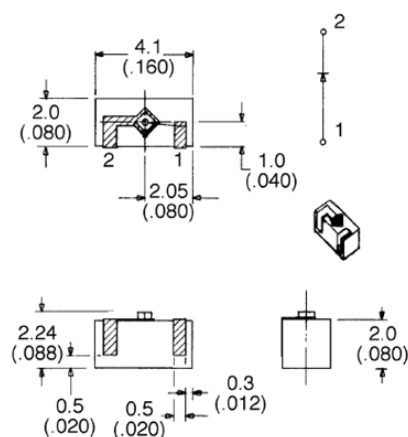


- 1-Zoll BNC

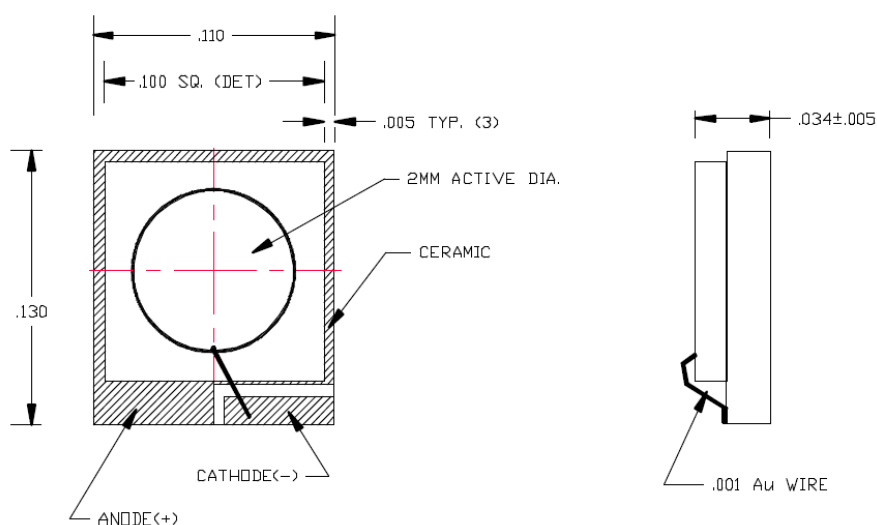
Keramikträger CS-1 (Chip $\leq 1\text{mm}$)



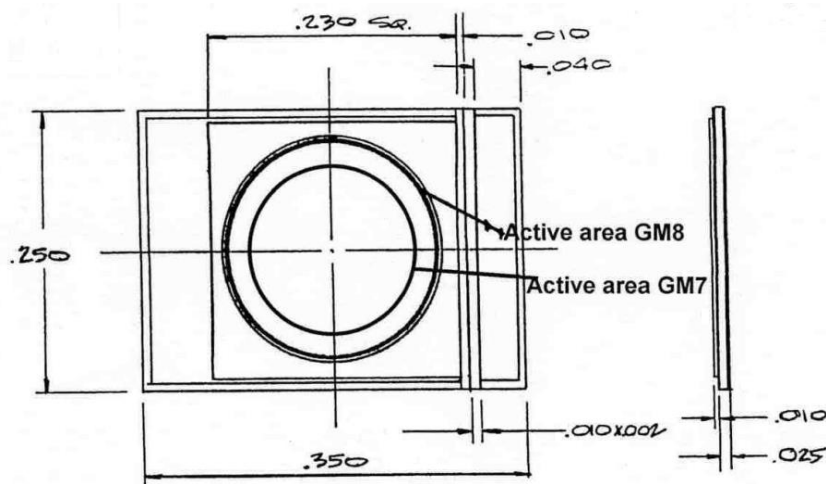
Keramikträger CS-2 (Chip $\leq 2\text{mm}$)



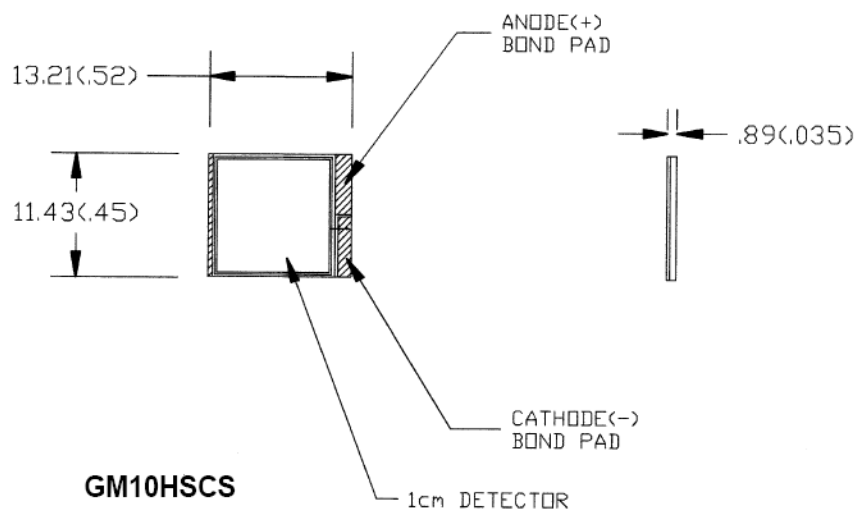
Keramikträger CS-GM6 (Aktive Fläche $\leq 2\text{mm}$)



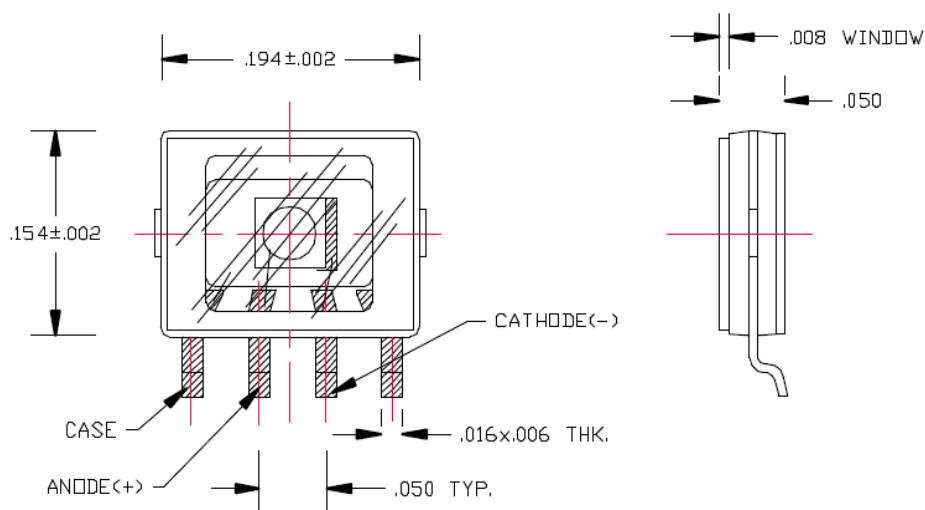
Keramikträger CS-GM7 (Aktive Fläche $\leq 5\text{mm}$)



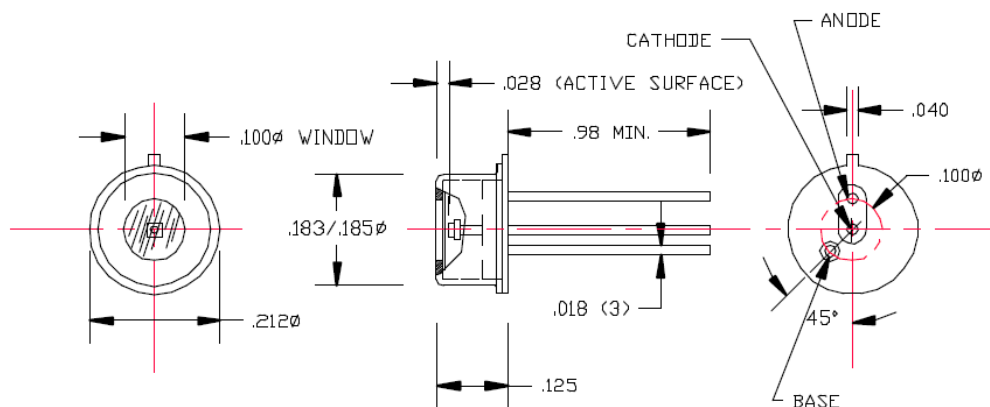
Keramikträger CS-GM10



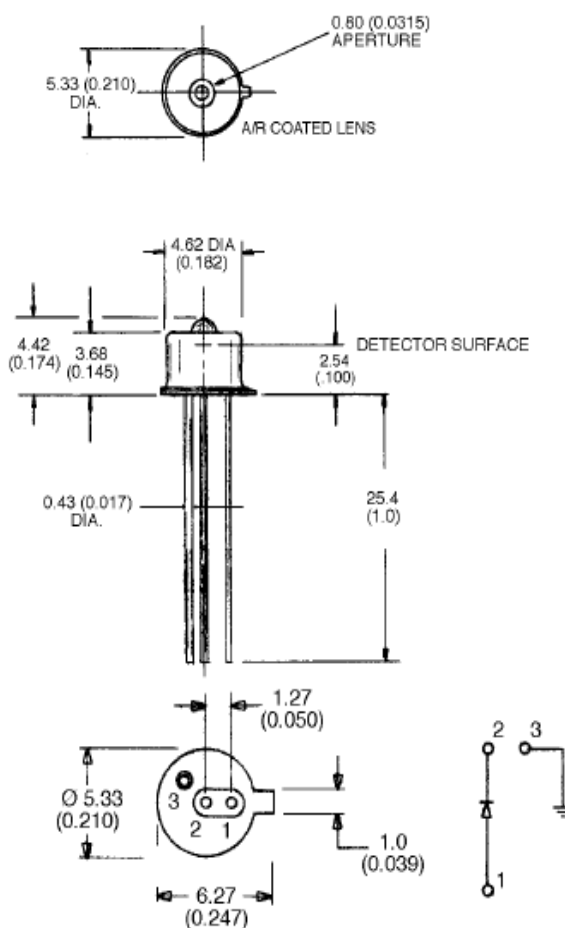
Flatpack (Aktive Fläche $\leq 1\text{mm}$)



T046 (Aktive Fläche $\leq 2\text{mm}$)



T046 mit Linse (Aktive Fläche $\leq 2\text{mm}$)



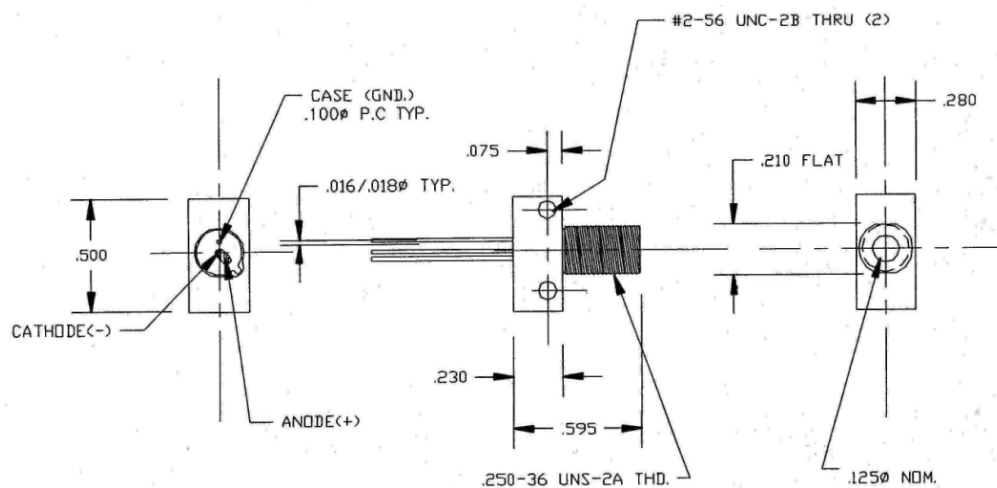
Technical drawing of a fiber optic cable assembly. The drawing shows a cross-section of the cable with various dimensions and labels.

Labels and dimensions:

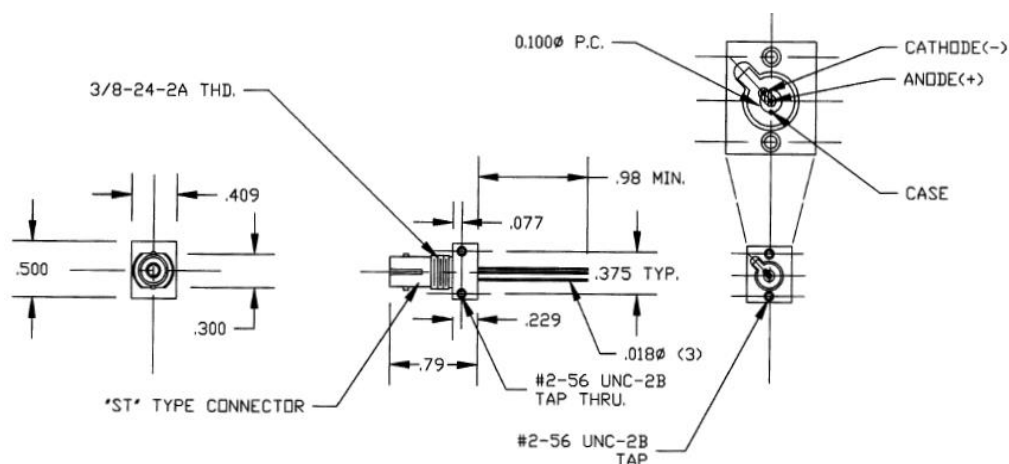
- .035 ϕ FIBER JACKET.** (Pointing to the outer jacket)
- SHRINK TUBING.** (Pointing to the shrink tubing)
- 6.6 (0.26) ϕ** (Dimension of the shrink tubing)
- 35.6 (1.4) ϕ** (Dimension of the main cable body)
- 14.99 (.59) ϕ** (Dimension of the main cable body)
- 5.46 (.215) ϕ** (Dimension of the main cable body)
- 25.4 (1.0)** (Dimension of the main cable body)
- 0.46 (0.018) ϕ (3)** (Dimension of the main cable body)
- 2.54 (0.100) P.C.** (Pitch of the main cable body)
- 45 $^{\circ}$** (Angle of the main cable body)
- 1.0 ϕ (.04)** (Dimension of the main cable body)
- 6.35 ϕ (.25)** (Dimension of the main cable body)
- 1** (Label for the main cable body)
- 2** (Label for the main cable body)
- 3** (Label for the main cable body)

Technical drawing of a vacuum tube pinout. The drawing includes three views: a top view, a side view, and a cross-sectional view. The top view shows a circular base with four pins. Dimensions include .0983/.0988 (REF) for the pin diameter, .364 (9.25) for the pin pitch, .709 (18.00) for the base diameter, .866 (22.00) for the base height, and .086 (2.18) for the pin height. The side view shows the base profile with dimensions .12 (3.0) for the base thickness, .770 (19.57) for the base diameter, .374 (9.51) for the pin diameter, and .018 (0.457) (1.0 (25.4) LONG) for the pin length. The cross-sectional view shows the internal structure with dimensions .050 (1.27) TYP. for the pin diameter, .507 (12.87) for the base diameter, and .018 (0.457) (1.0 (25.4) LONG) for the pin length. Labels include TAB (REF), CATHODE (-), ANODE (+), CASE, and PIN-OUT.

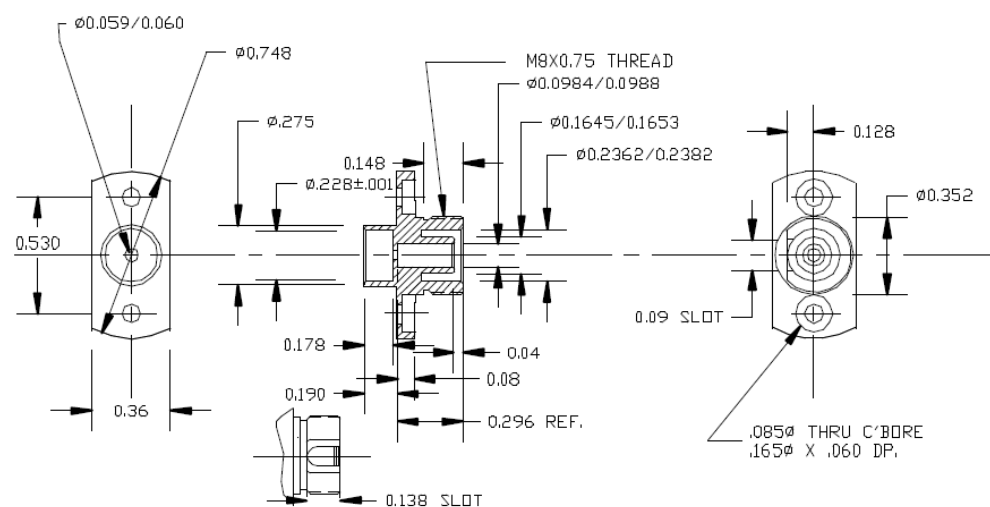
TO46 mit SMA Receptacle



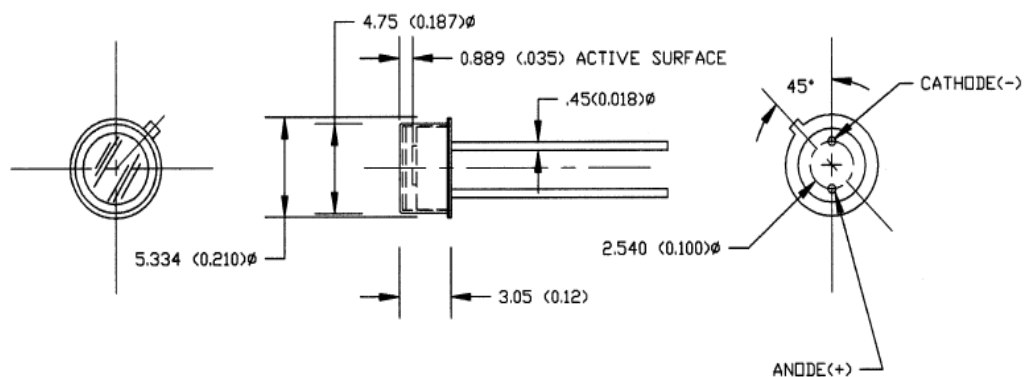
TO46 mit ST Receptacle



TO46 mit FC/PC Receptacle

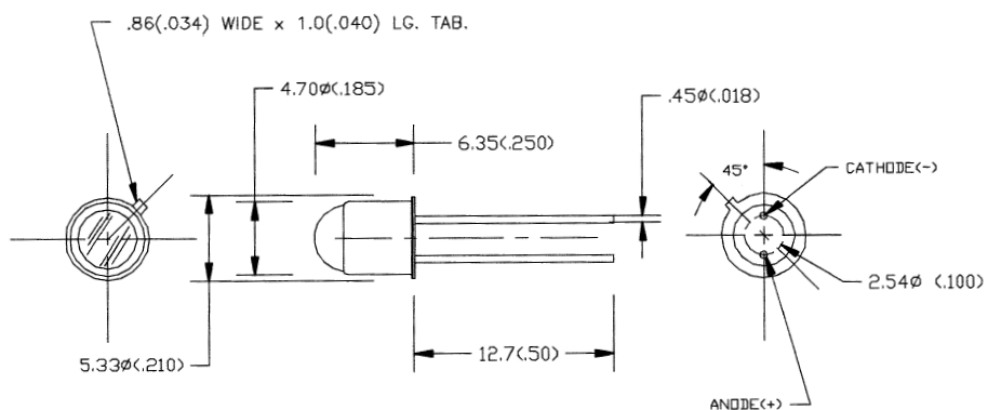


TO18 (Aktive Fläche $\leq 2\text{mm}$)



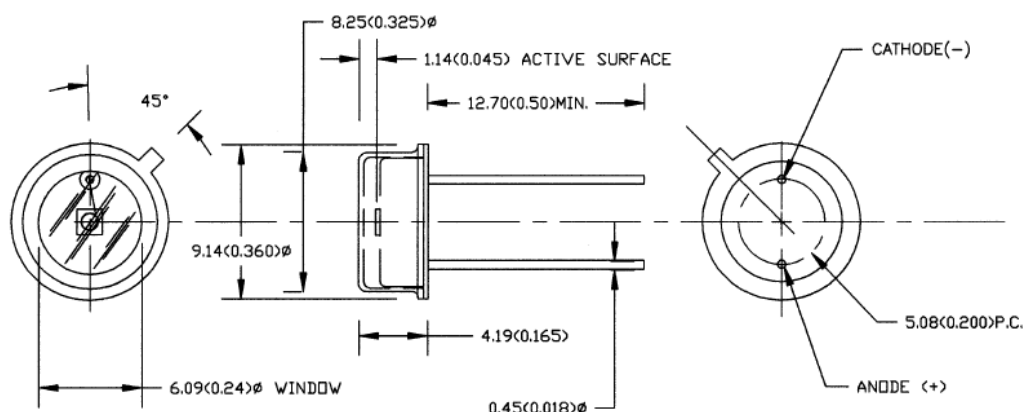
TO-18 (Chip Diameter to 2 mm)

TO 18 mit Linse (Aktive Fläche $\leq 2\text{mm}$)



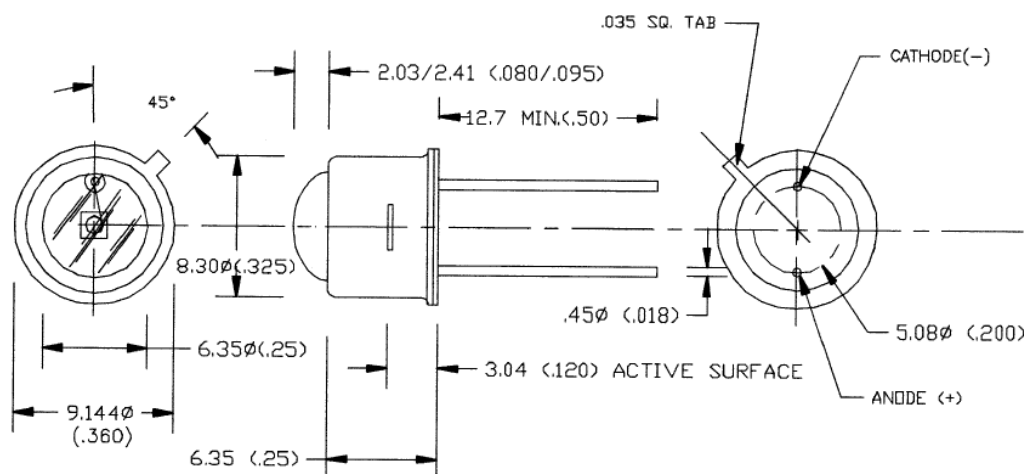
TO-18 with lens cap (Chip Diameter to 2 mm)

TO5 (Aktive Fläche $\leq 3\text{mm}$)

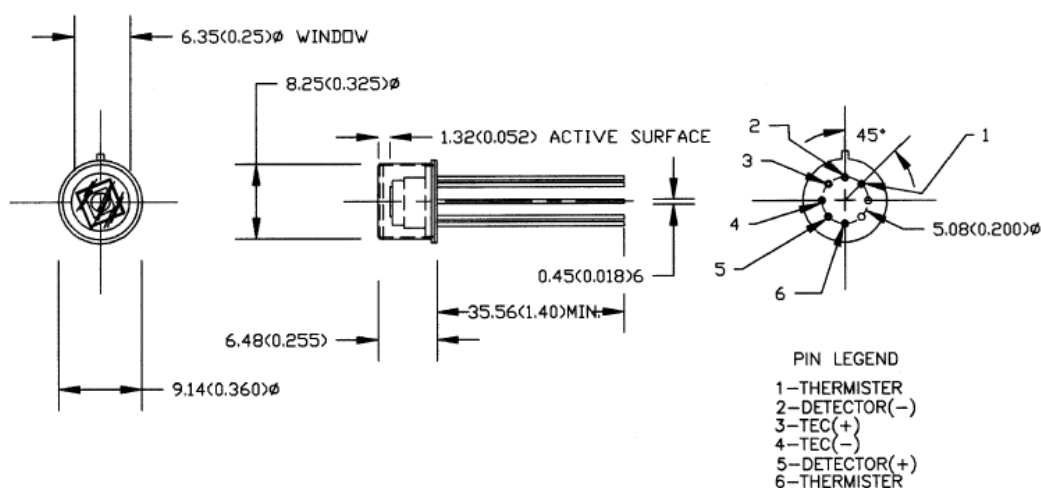


TO-5 (Chip Diameter to 3 mm)

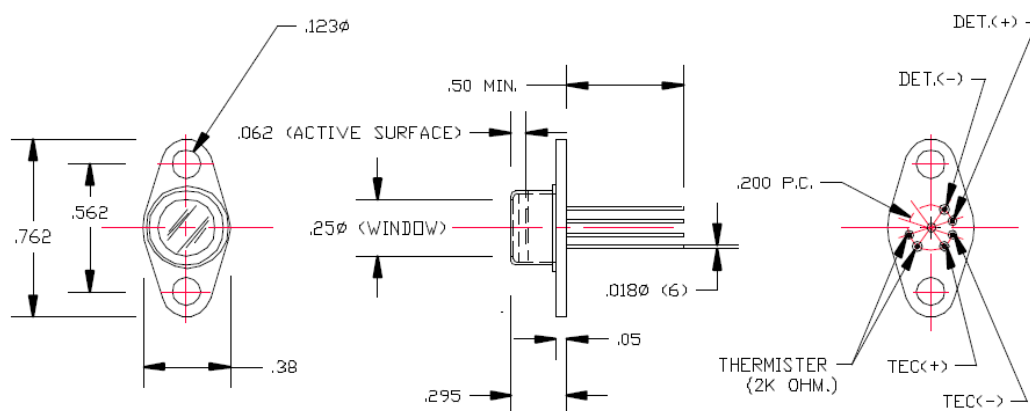
T05 mit Linse (Aktive Fläche $\leq 3\text{mm}$)



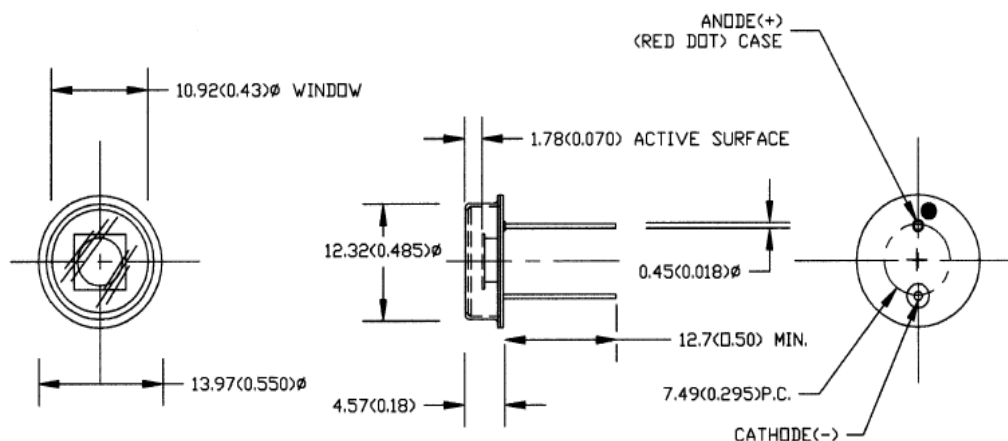
T05 mit TE1 (Aktive Fläche $\leq 3\text{mm}$)



T037 mit TE1 (Aktive Fläche $\leq 3\text{mm}$)

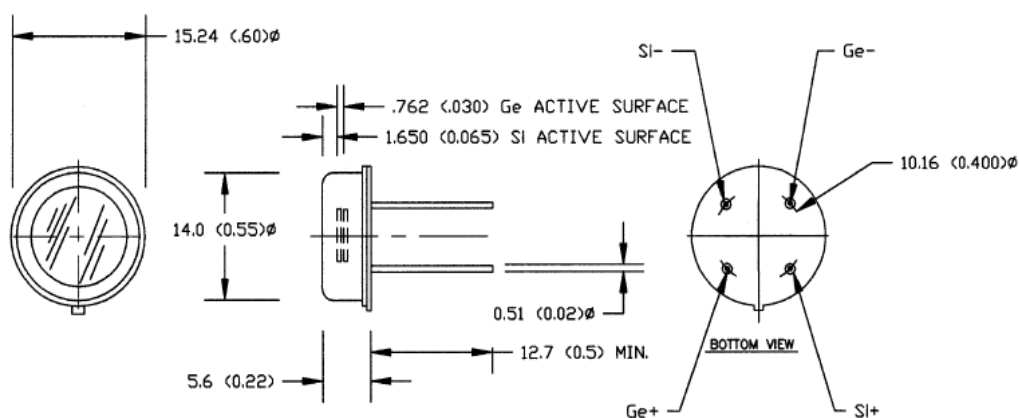


TO8 (Aktive Fläche $\leq 5\text{mm}$)



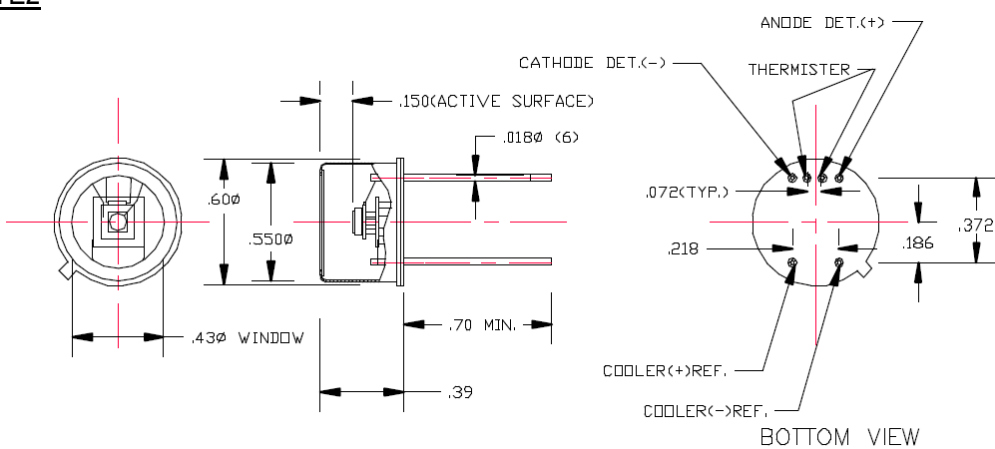
TO-8 (5 mm chip)

TO8 für Sandwich



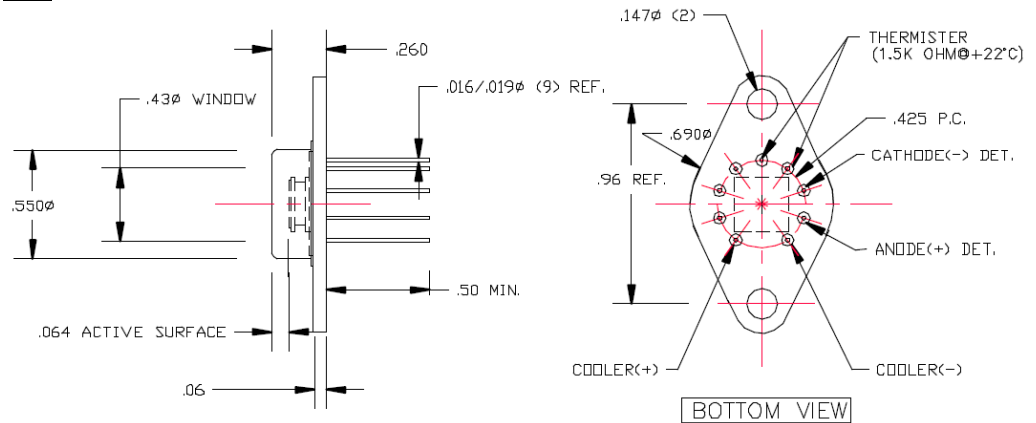
TO8 mit TE1 oder TE2 (Aktive Fläche $\leq 5\text{mm}$)

TE2

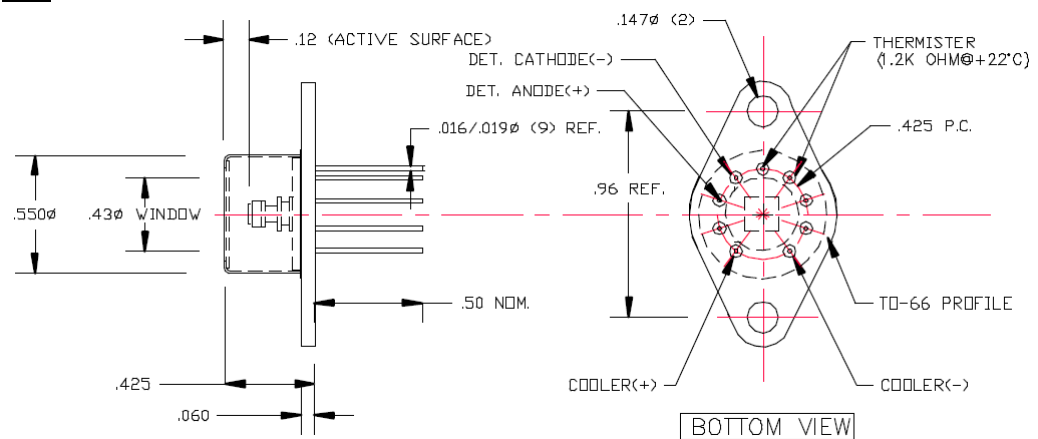


TO66 mit TE1 oder TE2 (Aktive Fläche ≤ 5mm)

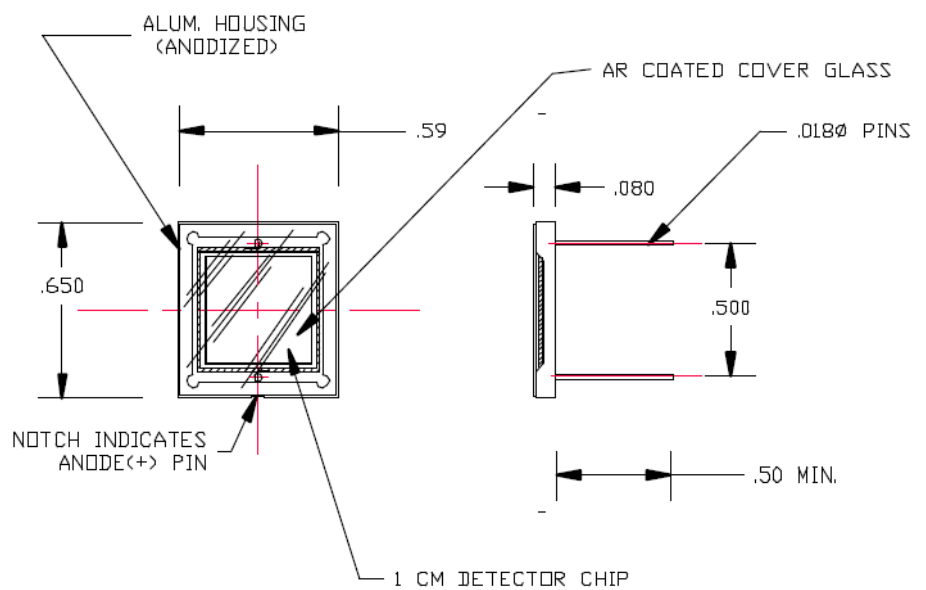
TE1



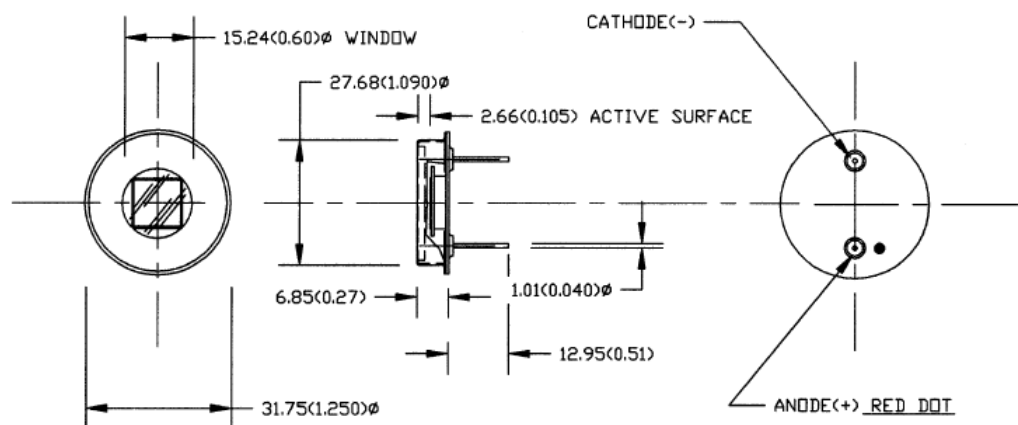
TE2



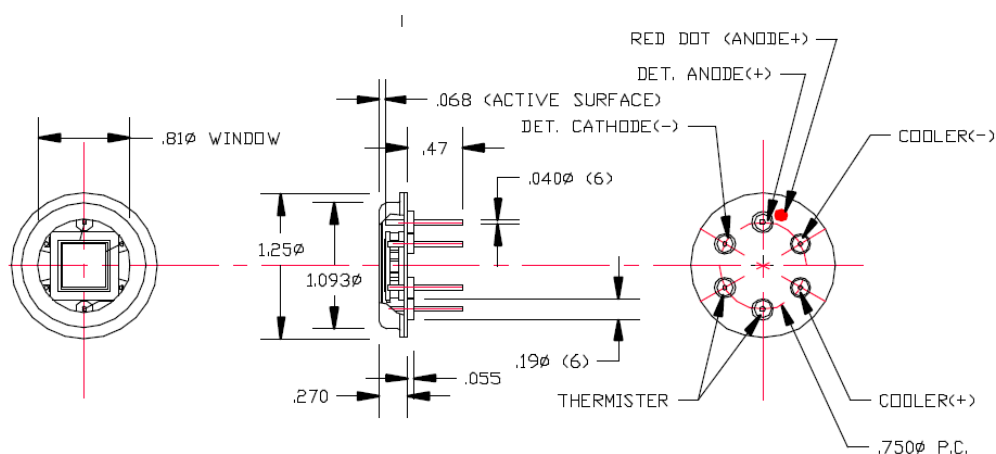
Keramik 1cm (Aktive Fläche ≤ 9mm)



T09



T09 mit TE1



1-Zoll BNC

