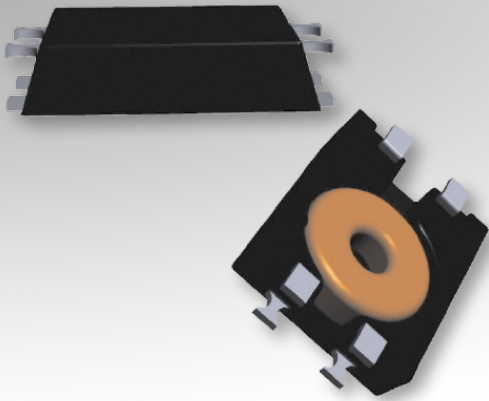


# Toroid Headers

## TOR-4P-HT2.2-SFTY

4-Terminal, SMT



### Characteristics:

This SMT toroidal header was developed with metal terminals. It is designed with a low profile and an extended rail for special safety cases.

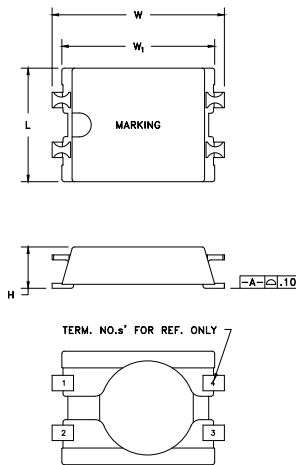
### Applications:

- Analog modem
- Gate drive
- High voltage isolation
- Power line communication
- Signal isolation
- Telecom

### Technical Data:

Order Code	Type of Insulation	Creepage (mm)	A <sub>e</sub> (mm <sup>2</sup> )	L <sub>e</sub> (mm)	V <sub>e</sub> (mm <sup>3</sup> )	Ø OD max. (mm)	Cavity Depth (mm)	L (mm)	W (mm)	H (mm)	W <sub>i</sub> (mm)
250-0989	Basic/Supplementary	1.65	0.92	9.35	8.63	4.8	1.65	6.05 max.	9.4 max.	2.2 max.	7.8 ref.

### Dimensions:



### Footprint (mm):

