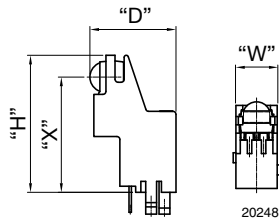
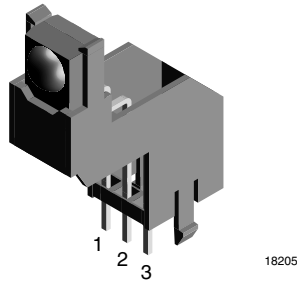


IR Receiver Modules for Remote Control Systems


FEATURES

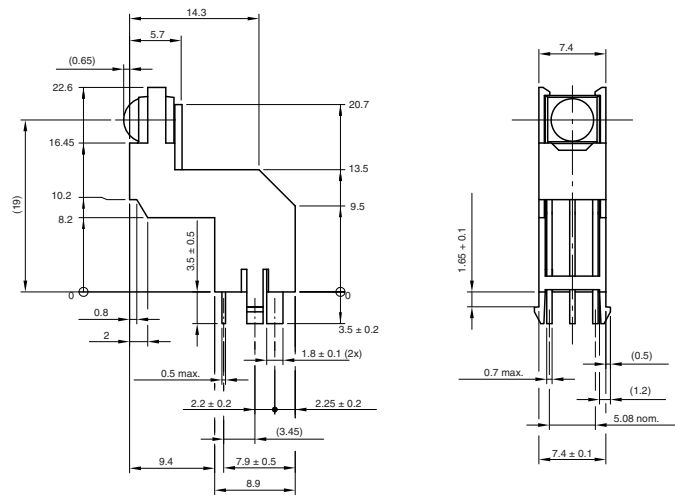
- Compliant to RoHS Directive 2002/95/EC and in accordance to WEEE 2002/96/EC


AVAILABLE FOR:

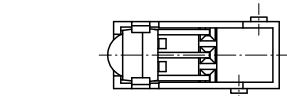
- TSOP34...
- TSOP4....
- TSOP32...
- TSOP2....



NAME	LENS AXIS (X)	VIEW	TYPE	HEIGHT (H)	WIDTH (W)	DEPTH (D)
AY1	19	Side	Holder	22.6	7.4	18.95

MECHANICAL DIMENSIONS in millimeters


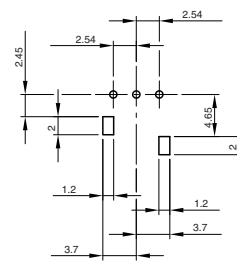
Proposed hole layout from component side (for reference)



Not indicated tolerances ± 0.3



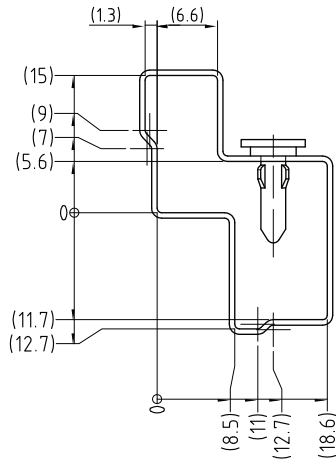
technical drawings according to DIN specifications



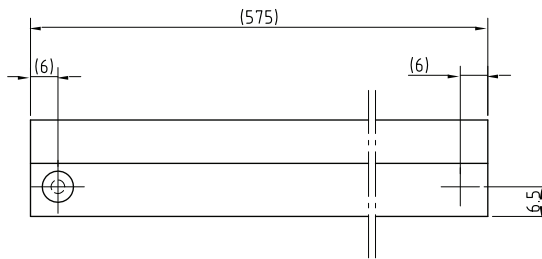
Drawing-No.: 6.550-5255.01-4
Issue: 3, 04.08.09
18166

** Please see document "Vishay Material Category Policy": www.vishay.com/doc?99902

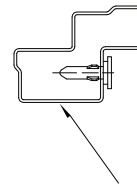
PACKAGING DIMENSIONS in millimeters



Wanddicke/wall thickness: 0.6
Bohrungen durchgehend
holes on both sides



1:1

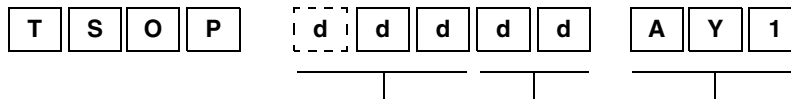


Druck / Printing for tubes
1.400-5548.0-3 Version 1

Drawing-No.: 9.700-5282.0-4
Rev. 2; Date: 20.11.03

20272-1

ORDERING INFORMATION



2 or 3 digit product series 2 digit frequency Holder type

Note

d = "digit", please consult the list of available series on the previous page to create a valid part number.

Example: TSOP14838AY1

PACKING QUANTITY

- 75 pieces per tube
- 18 tubes per carton