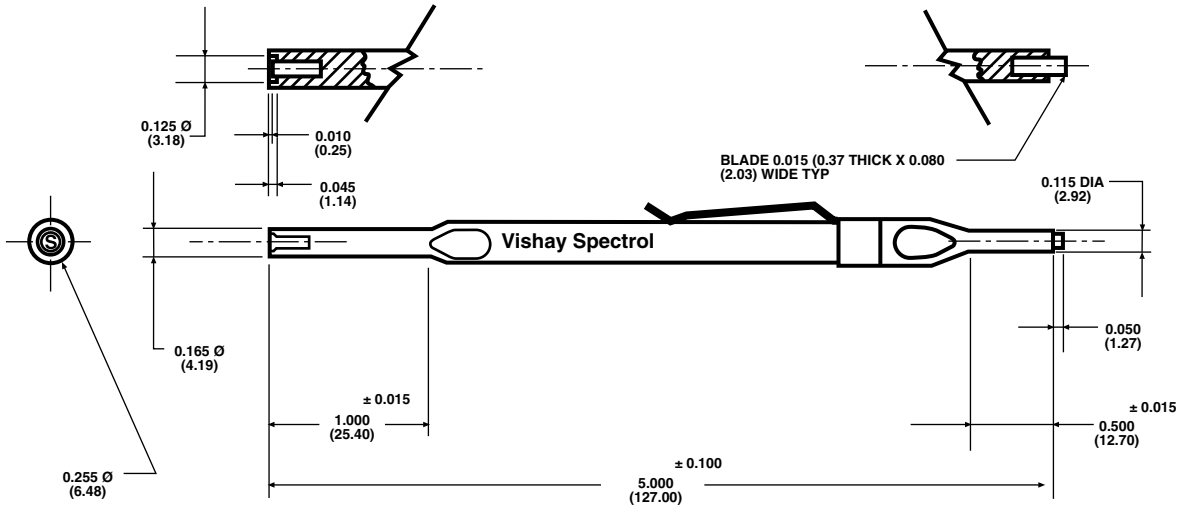
Trimmer Adjustment Tool

FEATURES

- Extended as well as recessed blade for critical adjustments
- Designed to adjust trimmers of all sizes
- Available with customer trademark
- Material categorization: for definitions of compliance please see www.vishay.com/doc?99912

RoHS COMPLIANT

DIMENSIONS in millimeters



Note

- Tolerances: unless otherwise noted decimals ± 0.005.

MECHANICAL SPECIFICATIONS

Material: glass filled nylon body with corrosion resistant stainless steel blades

PACKAGING
Box of 100 pieces

ORDERING INFORMATION

8	T000
MODEL	TRADEMARK OPTION
	T000 Vishay Spectrol trademark **Txxx** Customer trademark **T005** No trademark **T006** Same as T000 except no clip **T007** Same as T005 except no clip **Txxx** Vishay trademark

SAP PART NUMBERING GUIDELINES

A	C	C	T	R	I	T	O	B	3	0	8	T	0	0	0		
MODEL						STYLE		PACKAGING CODE			SPECIAL						

See the end of this data book for conversion tables

RELATED DOCUMENTS

APPLICATION NOTES	
Potentiometers and Trimmers	www.vishay.com/doc?51001
Guidelines for Vishay Sfernice Resistive and Inductive Components	www.vishay.com/doc?52029

For technical questions, contact: sferpottrimmers@vishay.com
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