

NUMERICAL INDICATOR TUBE

ZM1082

DERIVATIVE DATA

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First derivative, zero-order fitted curve, and second derivative curve are shown. The derivative curves show the rate of change of the signal with respect to time.

Parameter	Value	Unit
Signal Amplitude	1.0	V
Signal Frequency	1.0	Hz
Signal Phase	0.0	rad

This tube is identical to type ZM1080
but has no red contrast filter

Second derivative curve is shown. The derivative curves show the rate of change of the signal with respect to time.

Third derivative curve is shown. The derivative curves show the rate of change of the signal with respect to time.

Fourth derivative curve is shown. The derivative curves show the rate of change of the signal with respect to time.

Fifth derivative curve is shown. The derivative curves show the rate of change of the signal with respect to time.

Sixth derivative curve is shown. The derivative curves show the rate of change of the signal with respect to time.

Seventh derivative curve is shown. The derivative curves show the rate of change of the signal with respect to time.

Eighth derivative curve is shown. The derivative curves show the rate of change of the signal with respect to time.