



SFERNICE / SPECTROL / PANEL POTENTIOMETERS

Laser marking

DESCRIPTION OF CHANGE: Possibility to use both current tampography stamping and laser marking on potentiometer model PE30, P30L, PRV4, P10, P12, P13, T13, T12, P16, P16S, PA16, PA16S, PRV6, PARV6, T7, P8S, P8P (Minor change). All other products specifications remain unchanged.

CLASSIFICATION OF CHANGE: Production

REASON FOR CHANGE:

Various Production improvement (Minimize the use of marking inks; Laser marking insensitive to chemicals; Improvement of production flow)

EXPECTED INFLUENCE ON QUALITY/RELIABILITY/PERFORMANCE: none

PRODUCT CATAGORY: Resistor, variable

PART NUMBERS/SERIES/FAMILIES AFFECTED: refer to attached PNs list

VISHAY BRAND(s): SFERNICE SPECTROL

TIME SCHEDULE:

Start Shipment Date:	W18/18		
Last Time Buy Date:	N/A	Last Time Shipment Date:	N/A

SAMPLE AVAILABILITY:	W09/18
PRODUCT IDENTIFICATION:	Date Code

QUALIFICATION DATA: Available on request

This PCN is considered approved, without further notification, unless we receive specific customer concerns before week 12/2018 or as specified by contract.

ISSUED BY: Olivier Laugt / Product Marketing Mgr. Olivier.laugt@vishay.com









For further information, please contact your regional Vishay Sales office.

Product Change Notification



Example

Potentiometer model	<i>Tampography</i> (current marquing method)	<i>Laser</i> (new marquing method)
PE30, P30L, PRV4,		
P10,		
P12, T12		
P8P		
Potentiometer	<i>Tampography</i>	<i>Laser</i>

model	<i>(current marquing method)</i>	<i>(new marquing method)</i>
P13, T13		
P16, P16S,		
PRV6, PARV6		
T7		
P8S	