

PRODUCT CHANGE NOTICE

PCN Form (D4-E000-73)

PCN#20-002

NOTIFICATION DATE: January 22, 2020

MODEL(S) AFFECTED:

Existing Model:	Replacement Model:
ROS-369-319+	ROS-369-319R+

EXTENT OF CHANGE:

- 1. Replacement of supplied transistors and varactor diodes, based on discontinuation of supply, with alternate qualified transistors and varactors.
- 2. Changes of internal component values to support item 1.

EFFECT OF CHANGE:

No change in FIT or FORM.

Change in Function – performance and specifications vary from original performance as follows:

Parameters	ROS-369-319+		ROS-369-319R+	
	Performance	Specification	Performance	Specification
Pulling	0.03 to 0.23 MHz	0.1 MHz Typ	0.03 to 0.16 MHz	0.3 MHz Typ

No change in internal or external layout.

REASON FOR CHANGE:

Obsolescence of supplied components.

EFFECTIVE DATE OF CHANGE:

Immediate, pending stock depletion.

ATTACHMENTS:

Data available to support the change.

QUESTIONS? PLEASE CONTACT US.

AS9100 ISO9001 ISO14001 Certified to QMS and EMS