

MARKETING UPDATE

New Product Introduction



OMRON
ELECTRONIC COMPONENTS

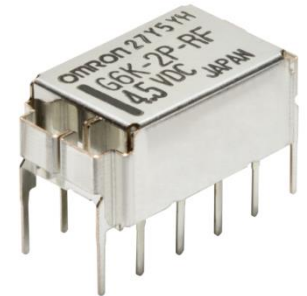
NO: Rel-165
DATE: February 9th, 2016

Product: G6K-RF High Frequency Relay, Through-Hole Version
Type: New Product Introduction

OMRON announces the release of **Through-Hole** version of G6K-RF.

Omron is expanding the product line-up for high frequency relays under the G6K-RF product family through the introduction of *through-hole* terminal version; for 1GHz band switching.

The G6K-2P-RF features through hole terminals and also provides versatility with the possibility of IC socket mounting (2.54mm pitch) so customers can easily replace the relay on a PCB.



Application examples include Semiconductor Tester (Interface Board, Probe Card), Measuring Instruments, and Switcher (Ethernet, HD Video).

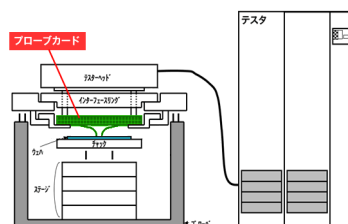
Please read this document carefully. If you have any questions, please contact your Inside Sales Representative.

KEY FEATURES AND BENEFITS:

- Ideal for Flow Soldering Use
- Available with IC Socket Mounting (not Omron socket)
Customer can easily replace relay on PCB

TARGET APPLICATIONS:

- Semiconductor Tester (Interface board, Probe card)
- Various Measuring Instruments
- Switcher (Ethernet, HD Video)



SELLING INFORMATION:

Part number	Description	List price	Discount Code	Standard Pack Qty	Master Pack Qty
G6K-2P-RF DC3	Low Signal Relay	\$ 29.72	R2, All Pro	300	2100
G6K-2P-RF DC4.5	Low Signal Relay	\$ 29.72	R2, All Pro	300	2100
G6K-2P-RF DC5	Low Signal Relay	\$ 29.72	R2, All Pro	300	2100
G6K-2P-RF DC12	Low Signal Relay	\$ 29.72	R2, All Pro	300	2100
G6K-2P-RF DC24	Low Signal Relay	\$ 29.72	R2, All Pro	300	2100

LITERATURE SUPPORT:

- The datasheet is attached to this email.