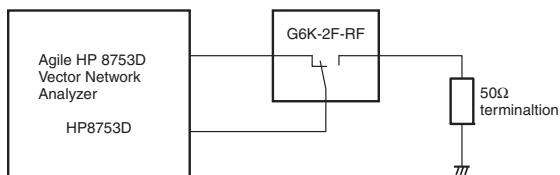
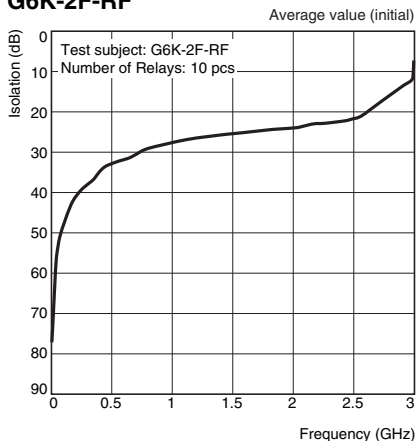


## Engineering Data



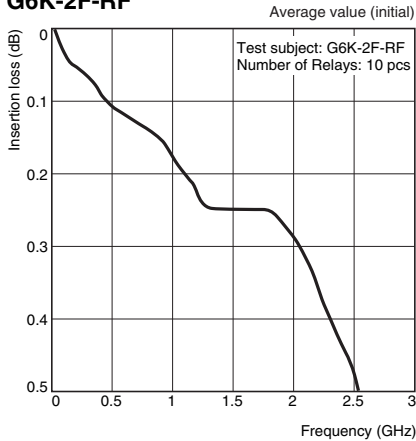
### High-frequency Characteristics (Isolation) \*1, \*2

G6K-2F-RF



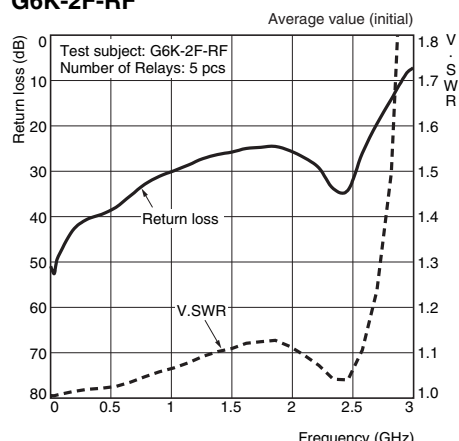
### High-frequency Characteristics (Insertion Loss) \*1, \*2

G6K-2F-RF

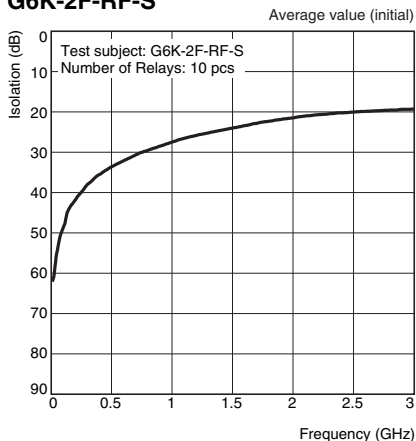


### High-frequency Characteristics (Return Loss, V.SWR) \*1, \*2

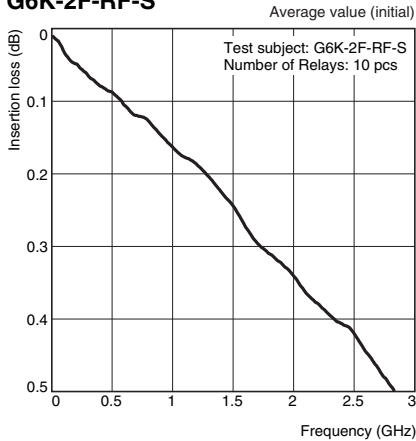
G6K-2F-RF



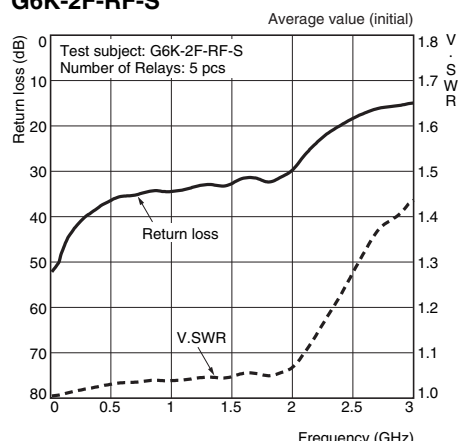
G6K-2F-RF-S



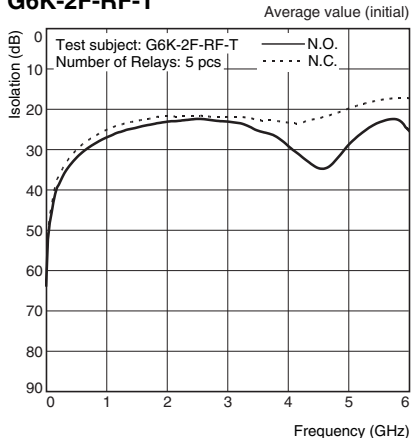
G6K-2F-RF-S



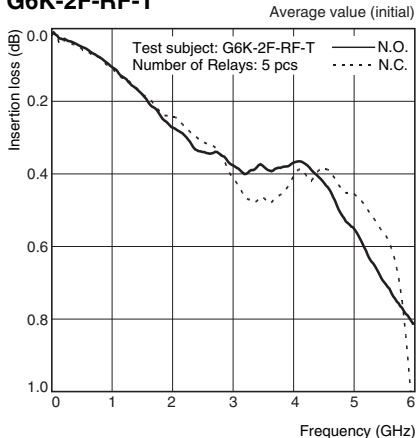
G6K-2F-RF-S



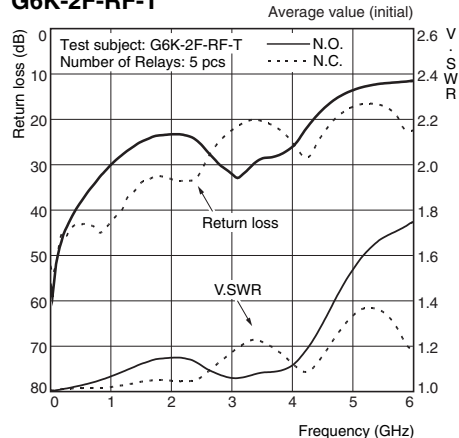
G6K-2F-RF-T



G6K-2F-RF-T



G6K-2F-RF-T

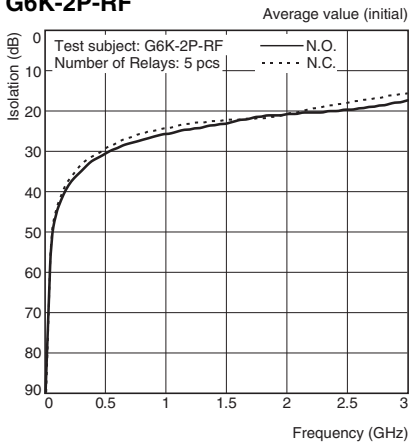


G6K(U)-2F(P)-RF(-S, -T)

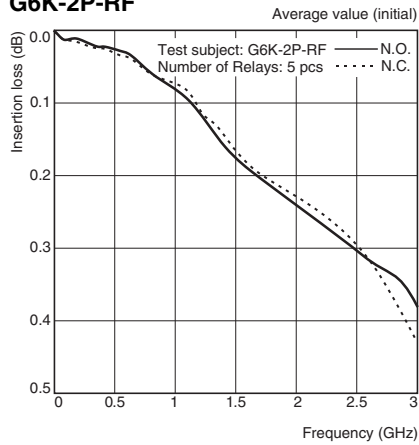
# G6K(U)-2F(P)-RF(-S, -T)

# Surface-mounting High-frequency Relay

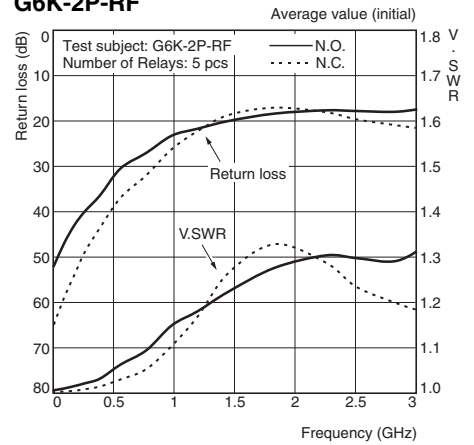
## G6K-2P-RF



## G6K-2P-RF



## G6K-2P-RF



Note. Refer to the G6K specifications for basic specifications not shown above.

\*1. Ambient temperature condition: 23°C

\*2. The high-frequency characteristics depend on the mounting board.

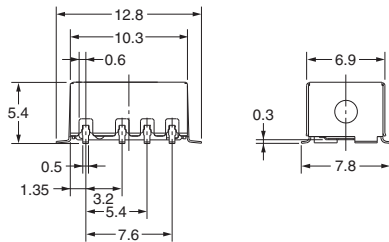
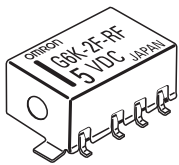
Be sure to check operation including durability in actual equipment before use.

## Dimensions

(Unit: mm)

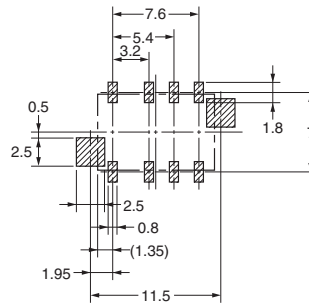
### Standard Specifications

G6K-2F-RF  
G6KU-2F-RF

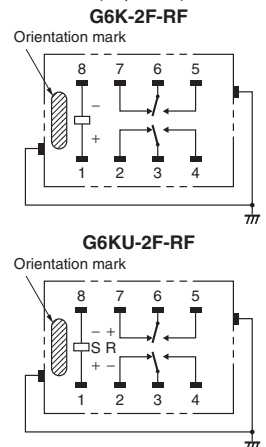


### Mounting Dimensions (Top View)

Tolerance: ±0.1 mm



### Terminal Arrangement/ Internal Connections (Top View)



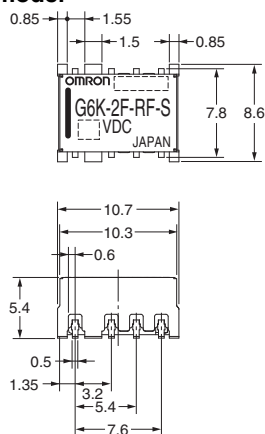
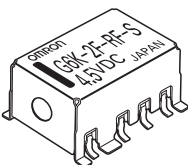
Note 1. Each value has a tolerance of ±0.3 mm.

Note 2. The coplanarity of the terminals is 0.15 mm max.

Note: Check carefully the coil polarity of the Relay.

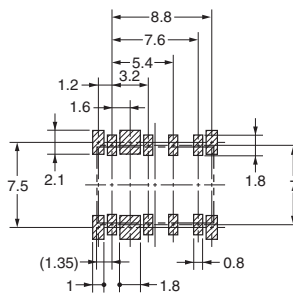
### Board space-saving model

G6K-2F-RF-S  
G6KU-2F-RF-S

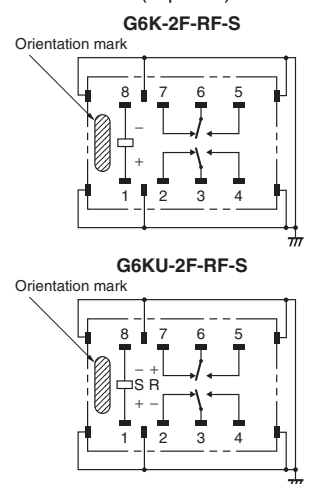


### Mounting Dimensions (Top View)

Tolerance: ±0.1 mm



### Terminal Arrangement/ Internal Connections (Top View)



Note 1. Each value has a tolerance of ±0.3 mm.

Note 2. The coplanarity of the terminals is 0.15 mm max.

Note: Check carefully the coil polarity of the Relay.