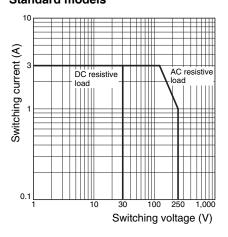
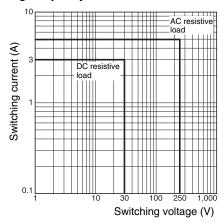
■Engineering Data

Maximum Switching Capacity Standard models

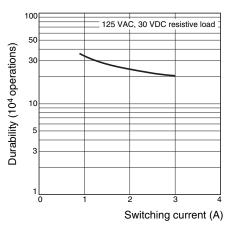


High-capacity models

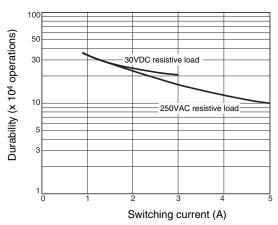


Durability

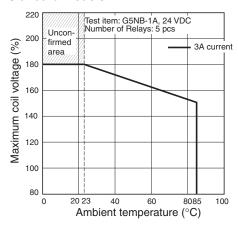
Standard models



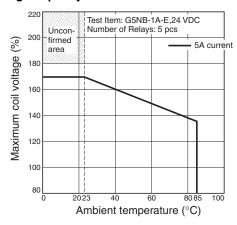
High-capacity models



● Ambient Temperature vs. Maximum Coil Voltage Standard models



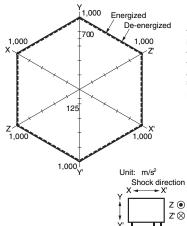
High-capacity models



Note: The maximum coil voltage refers to the maximum value in a varying range of operating power voltage, not a continuous voltage.

Shock malfunction

Standard models

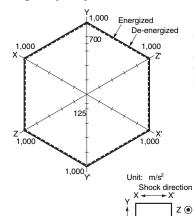


Test Item: G5NB-1A, 24VDC Number of Relays: 5 pcs

Test Method: Shock was applied 3 times in 6 directions along 3 axes and the level at which shock caused malfunction was measured.

Rating: 100 m/s²

High-capacity models



Test Item: G5NB-1A-E, 24VDC Number of Relays: 5 pcs

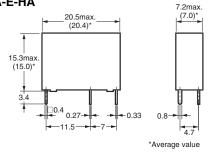
Test Method: Shock was applied 3 times in 6 directions along 3 axes and the level at which shock caused malfunction was measured.

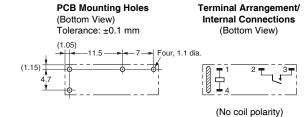
Rating: 100 m/s²

■Dimensions (Unit: mm)

G5NB-1A(4)(-E), G5NB-1A-E-HA







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G 5 N B