

4 Form C 2 coil latching

Flat series	Vertical series		Coil voltage, V DC			Coil resistance, Ω (±10%)	Nominal operating power, mW
	PC board terminal	Plug-in	PC board terminal	Pick-up voltage (max.)	Reset voltage (max.)		
NC4D-JPL2-DC5V	NC4D-L2-DC5V	NC4D-PL2-DC5V	4.0	4.0	5.5	15.6	1,600
NC4D-JPL2-DC6V	NC4D-L2-DC6V	NC4D-PL2-DC6V	4.8	4.8	6.6	22.5	
NC4D-JPL2-DC12V	NC4D-L2-DC12V	NC4D-PL2-DC12V	9.6	9.6	13.2	90	
NC4D-JPL2-DC24V	NC4D-L2-DC24V	NC4D-PL2-DC24V	19.2	19.2	26.4	360	
NC4D-JPL2-DC48V	NC4D-L2-DC48V	NC4D-PL2-DC48V	38.4	38.4	52.8	1,440	
NC4D-JPL2-DC110V	NC4D-L2-DC110V	NC4D-PL2-DC110V	88.0	88.0	121	7,560	

Notes:

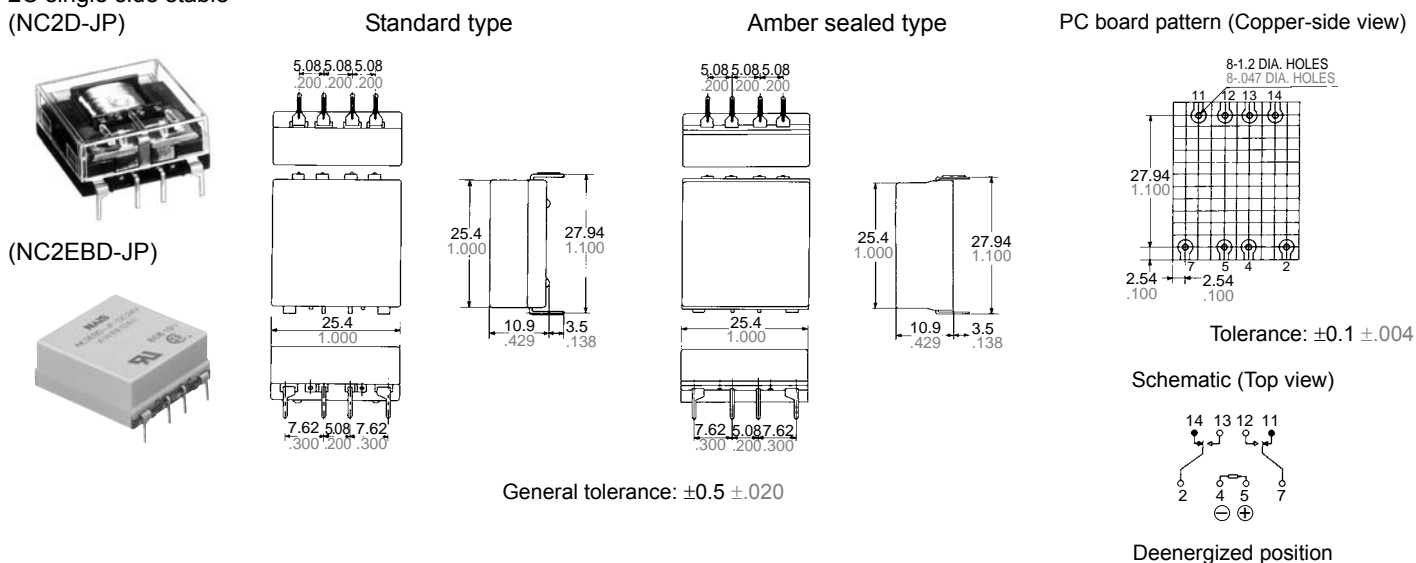
- Two coil latching relay 4C series are for intermittent operation only. Power should be applied to coil continuously for no more than two minutes.
- Coil resistance is the measured value at a coil temperature of 20°C. Compensate coil resistance by plus or minus 0.4% for each degree (°C) of coil temperature change.
- "Maximum allowable voltage" is that value at maximum contact rating and maximum ambient temperature. The graph shown in the data describes the inter-relationship; care should be taken to prevent the total of ambient temperature and the coil temperature rise from exceeding 120°C.

DIMENSIONS

mm inch

Flat series

2C single side stable
(NC2D-JP)



2C 2 coil latching
(NC2D-JPL2)

