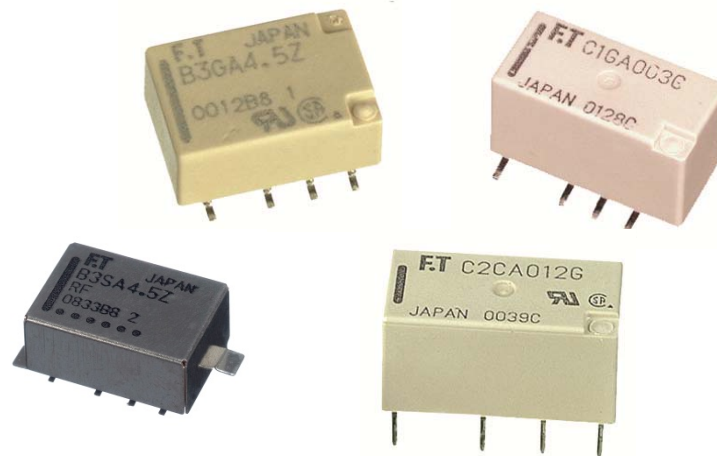


# Signal relays



# Signal relays

## 2<sup>nd</sup> Generation ('80)

### MZ- 1 pole relay

**Not for new designs**

W 11.4 x L 15.4 x H 11.0 mm



Contact rating: 24VDC, 1A, 120VAC, 0.5A  
Contact arrangement: 1C

### SY- 1 pole **small & slim** relay **high sensitivity**

W 7.4 x L 12.5 x H 9.5 mm



Contact rating: 24VDC, 1A, 120VAC, 0.5A  
Contact arrangement: 1C

### RY- 2 pole **High sensitivity**

W 9.8 x L 20.2 x H 12.5 mm



Contact rating: 24VDC, 1A, 120VAC, 0.5A  
Contact arrangement: 2C

## 3<sup>rd</sup> Generation ('90)

### C1- 2pole **high insulation** 0.6mm contact gap

W 7.5 x L 15.0 x H 9.3 mm



Contact rating: 20VDC, 1A, 125VAC, 0.3A  
Contact arrangement: 2C

### A- 2 pole **low profile** relay

W 9.4 x L 14.0 x H 5.0 mm



Contact rating: 30VDC, 1A, 125VAC, 0.5A  
Contact arrangement: 2C

### NA- 2 pole relay slim type for **High density mounting**

W 7.4 x L 14.9 x H 9.7 mm



Contact rating: 30VDC, 1A, 125VAC, 0.5A  
Contact arrangement: 2C

## 4<sup>th</sup> Generation ('00)

### C2- 2 pole 2.0mm contact gap **high insulation** relay

W 9.85 x L 20.05 x H 11.4 mm



Contact rating: 30VDC, 1A, 125VAC, 0.3A  
Contact arrangement: 2C

### B3- 2 pole **low profile** relay **SMD or \*through hole**

W 7.2 x L 10.6 x H 5.45 mm  
\* W 7.2 x L 10.6 x H 5.2 mm



Contact rating: 30VDC, 1A, 125VAC, 0.3A  
Contact arrangement: 2C

### B4- 2 pole SMD or through hole **high density mounting** relay

W 5.7 x L 10.6 x H 9.0 mm




Contact rating: 30VDC, 1A, 125VAC, 0.3A  
Contact arrangement: 2C

### B3-RF- 2 pole **ultra slim** and **flat high frequency** relay

W 7.7 x L 13.6 x H 5.45 mm



Contact rating: 30VDC, 1A, 125VAC, 0.3A  
Contact arrangement: 2C



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