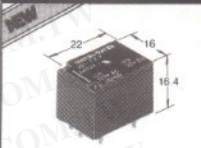
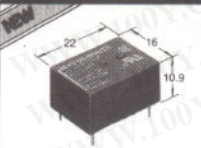


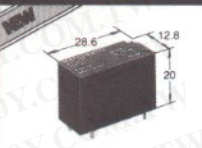
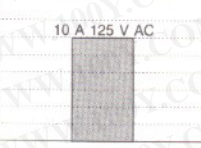
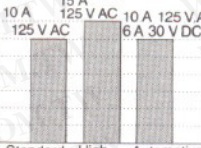
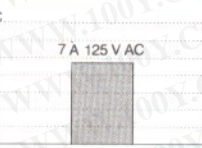
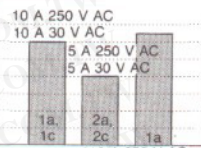
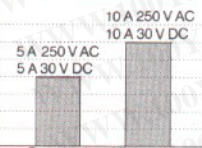
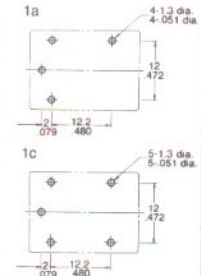
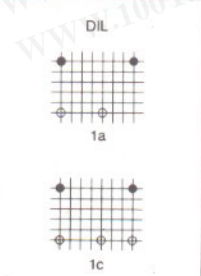
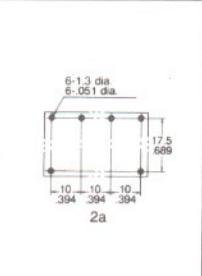
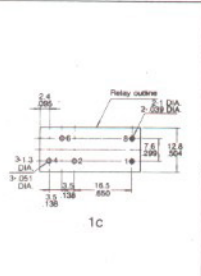
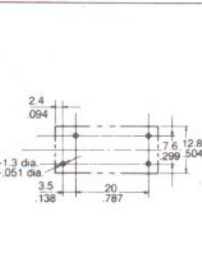


Relays

		Ultra-Minature PC Board Type Power Relay	Compact Flat Power	Flat Power	Slim Type Power	Slim Type High Power
		JS-RELAY	JV-RELAY	JP-RELAY	JR-RELAY	JW-RELAY
• Type of relay						
• Features		<ul style="list-style-type: none"> Ultra-miniature size with universal terminal foot-print High switching capacity 10A 	<ul style="list-style-type: none"> High capacity in a compact body High sensitivity 	<ul style="list-style-type: none"> High switching capacity 7 A 	<ul style="list-style-type: none"> 16A type available Wide insulation distance High inrush current capability 	<ul style="list-style-type: none"> Slim size High dielectric withstanding: 10,000V surge
• Sealed types availability		●	●			●
• Latching types availability						
• Contact material (Optional material)		Gold-clad silver	Gold-clad silver	Silver alloy	Silver alloy	Gold-clad silver
• Contact rating chart (Maximum $\cos \varphi = 1$)						
• Minimum		1 mA 100 μ A 10 μ A	Standard 1a, 1c High capacity 1a Automotive 1c		1a, 1c 2a, 2c 1a 16 A 250 V AC 16 A 30 V AC	Standard High capacity
• Contact arrangement		1a, 1c	1a, 1c	2a	1a, 1c 2a, 2c 1a	1a, 1c, 2a, 2c
• Life (Min. operation)	Electrical	10^5	(Sealed) 10^5 (Flux-resistant) 10^5 to 3×10^5 (Automotive) 4×10^4	2×10^5	10^5	10^5
	Mechanical	10^7	(Standard, High capacity) 10^7 (Automotive) 5×10^6	5×10^6	5×10^5	5×10^6
• Break-down voltage	Between open contacts	750Vrms	(Standard, High capacity) 1,000Vrms (Automotive) 750Vrms	1,000Vrms	1,000Vrms	1,000Vrms
	Between contact sets	—	—	—	3,000Vrms	—
	Between contacts and coil	1,500Vrms	1,500Vrms	1,500Vrms	5,000Vrms	5,000Vrms
	Between live parts and ground	—	—	—	—	—
• Surge withstand voltage		—	—	—	10,000V surge	10,000V surge
• Coil voltage		(DC) 5, 6, 9, 12, 24, 48V	(DC) 5, 6, 9, 12, 18, 24, 48*, 100V* *Only for Standard, High Capacity type.	(DC) 12, 24, 100V	(DC) 6, 12, 24, 48 V (AC) 115V	(DC) 5, 6, 9, 12, 24, 48V
• Nominal operating power		360mW	(Standard, High capacity) 1a: 200mW 1c: 400mW (Automotive) 450mW	720 to 920mW	530mW	530mW
• Terminal layout (Bottom View)						
• Standards		UL (E43028), TÜV, CSA (LR26550), TV rating	UL (E43028), CSA (LR26550)	—	UL (E43028), TÜV, CSA (LR26550), TV rating	UL (E43028), TV rating, CSA (LR26550)

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