

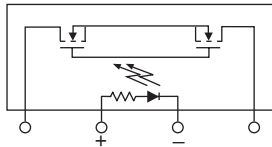
Single Pole Normally Open: 1-Form-A Voltage Controlled - Operational temperature range of -40° to 85°C

Part Number	Load Voltage	Load Current	On Resistance	Input Control Voltage	Switching Speeds T_{ON}/T_{OFF} ms	Isolation Voltage V_{rms}	Package Type	Features
► New	V	mA	Ω	V				
► CPC1217Y	60	200	16	5-12	5 / 5	2500	4-Pin SIP	Reed Relay
► CPC1218Y	60	600	0.8	5-12	5 / 5	2500	4-Pin SIP	Replacement

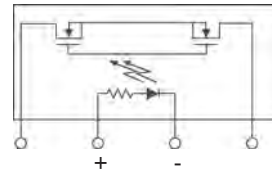
Single Pole Normally Open: 1-Form-B Voltage Controlled - Operational temperature range of -40° to 85°C

► CPC1219Y	60	200	16	5-12	5 / 5	2500	4-Pin SIP	
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Block diagram
CPC1217Y +
CPC1218Y



Block diagram
CPC1219Y



Dual Independent Single Pole Normally Open: Dual 1-Form-A

Operational temperature range of -40° to 85°C

Part Number	Load Voltage	Load Current	On Resistance	Input Control Current	Switching Speeds T_{ON}/T_{OFF} ms	Isolation Voltage V_{rms}	Package Type ①	Features
	V	mA	Ω	mA				
LAA100	350	120	25	5	5 / 5	3750	8-Pin SMT, TH	Current Limit
LAA100L	350	120	25	5	5 / 5	3750	8-Pin SMT, TH	
LAA110	350	120	35	5	3 / 3	3750	8-Pin SMT, TH	
LAA110L	350	120	35	5	3 / 3	3750	8-Pin SMT, TH	
LAA120	250	170	20	5	5 / 5	3750	8-Pin SMT, TH	Current Limit
LAA120L	250	150	25	5	5 / 5	3750	8-Pin SMT, TH	
LAA125	350	170	16	5	5 / 5	3750	8-Pin SMT, TH	Current Limit
LAA125L	350	150	20	5	5 / 5	3750	8-Pin SMT, TH	
LAA126	250	170	15	5	5 / 5	3750	8-Pin SMT, TH	Current Limit
LAA126L	250	170	20	5	5 / 5	3750	8-Pin SMT, TH	
LAA127	250	200	10	5	5 / 5	3750	8-Pin SMT, TH	Current Limit
LAA127L	250	170	15	5	5 / 5	3750	8-Pin SMT, TH	
LAA710	60	1000	0.5	10	2.5 / 0.25	3750	8-Pin SMT, TH	
OAA160	250	50	100	3	0.125/0.125	3750	8-Pin SMT, TH	Low Off-State Leakage 25nA
PAA110	400	150	22	5	1 / 0.25	3750	8-Pin SMT, TH	Current Limit
PAA110L	400	150	25	5	1 / 0.25	3750	8-Pin SMT, TH	
PAA132	60	600	1	5	5 / 2	3750	8-Pin SMT, TH	
PAA140	400	250	8	5	1.5 / 0.25	3750	8-Pin SMT, TH	Current Limit
PAA140L	400	200	13	5	5 / 3	3750	8-Pin SMT, TH	
PAA150	250	250	7	5	2.5 / 0.5	3750	8-Pin SMT, TH	
PAA190	400	150	22	5	1 / 0.5	5000	8-Pin SMT, TH	
PAA191	400	250	8	5	3 / 1	5000	8-Pin SMT, TH	
PAA193	600	100	50	5	5 / 5	5000	8-Pin SMT, TH	
XAA170	350	100	50	5	5 / 5	3750	8-Pin SMT, TH	

① For Package Type, SMT indicates Surface Mount Technology while TH indicates Through-hole.

Block diagram

