



<a href="#">KPG010</a>		+50	60	50	5000	1.4	60-600	0.3	5	4	⊙	⊙	⊙	⊙	⊙	⊙		
<a href="#">KPC4N33</a>		50	30	150	5000	1.4	500min.	1.0	5	60	⊙							
<a href="#">KPC815</a>		50	35	150	5000	1.4	600-7500	1.0	80	72	⊙	⊙	⊙	⊙			<a href="#">KPC825</a>	2 Channel/ 4
																	<a href="#">KPC845</a>	Channel
<a href="#">KP1210</a>		50	350	50	5000	1.3	50 to 600	0.4	3	3	⊙	⊙						
<a href="#">KP2110</a>		50	60	50	5000	1.4	60 to 600	0.3	5	4	⊙	⊙						
<a href="#">KP2210</a>		50	350	50	5000	1.3	50 to 600	0.4	2	3								

### IC output Type

Model Number	Internal Connection Diagram	IF(mA)	Vceo(V)	IC (mA)	Viso(Vrms)	Iccl	ICCH	IFLH	IFHL	tPHL(us)	tPLH(us)	UL	VDE	TUV	FIMKO	NEMKO	SEMKO	Remark Series Product	Remark Description
<a href="#">KTLP250</a>		20	30	1500	2500	7.5	7	12	-	0.15	0.15	⊙	⊙						
<a href="#">KTLP350</a>		20	30	1500	2500	1.3	1.3	1.8	-	0.15	0.15	⊙	⊙						

### Mini Flat Type

Model Number	Internal Connection Diagram	IF(mA)	Vceo(V)	IC (mA)	Viso(Vrms)	VF max (V)	CTR%	CTR%	VCE (sat) max (V)	Tr (us)	Tf (us)	UL	VDE	TUV	FIMKO	NEMKO	SEMKO	Remark Series Product	Remark Description
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<a href="#">KPC354NT</a>		+50	60	50	3750	1.4	20-400	IF=±1mA Vce=5V	0.3	4	3	⊙	⊙	⊙	⊙						
<a href="#">KPC355NT</a>		50	35	150	3750	1.4	600-7500	IF=1mA Vce=2V	1.0	60	53	⊙	⊙	⊙	⊙						
<a href="#">KPC357NT</a>		50	60	50	3750	1.4	50-600	IF=5mA Vce=5V	0.3	5	4	⊙	⊙	⊙	⊙						
<a href="#">KPC452</a>		50	300	150	3750	1.4	1000 min	IF=1mA Vce=2V	1.5	100	20	⊙	⊙	⊙	⊙						

### High Speed Function

Model Number	Internal Connection Diagram	IF(mA)	Vceo(V)	IC (mA)	Viso(Vrms)	DataRate	CTR%	CTR%	CMRType(V/us)	tPHL(us)	tPLH(us)	UL	VDE	TUV	FIMKO	NEMKO	SEMKO	Remark Series Product	Remark Description	
<a href="#">KPC6N135</a>		25	15	8	2500	1M	7 min	IF=15mA Vc=0.4V Vcc=4.5V	1000	0.3	0.4	⊙	⊙							
<a href="#">KPC6N136</a>		25	15	8	2500	1M	19 min	IF=15mA Vc=0.4V Vcc=4.5V	1000	0.3	0.3	⊙	⊙							
<a href="#">KPC6N137</a>		25	7	50	2500	10M	-		500	0.045	0.045	⊙	⊙							
<a href="#">KPC6N138</a>		20	7	60	2500		300 min	IF=1.6mA Vc=4V Vcc=4.5V	500	2	7	⊙	⊙							
<a href="#">KPC6N139</a>		20	18	60	2500		500 min	IF=1.6mA Vc=4V	500	5	0.3	⊙	⊙							

