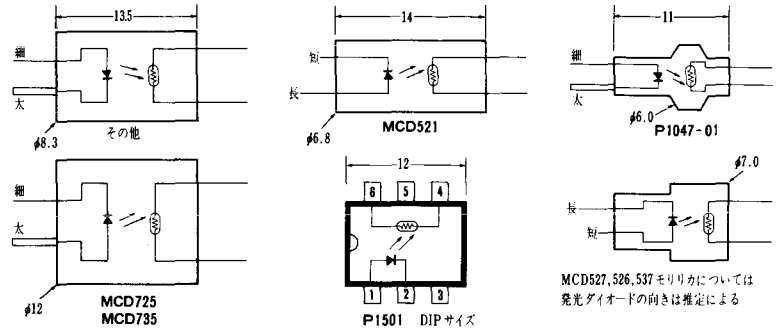


LED-Cds/CdSe  
LED-CdS または CdSe



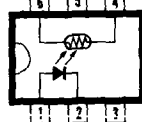
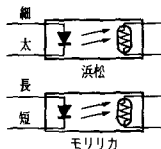
型番	社名	最大定格										動作特性								備考
		1次側			2次側			全体				1次側		2次側			1次-2次間			
		$I_F$ max (mA)	$V_R$ max (V)	$P_{DI}$ max (mW)	$V_X$ max (V) $V_{ORM}$ $V_{RRM}$	$I_T$ max (mA)	$I_S$ max (A)	$P_{DZ}$ max (mW)	$BV$ min (kV) DC/AC*	$T_s$ min / max (°C)	$V_r$ max typ* (V/mA)	$V_r$ max / $I_T$ (V/mA)	$I_H$ max (mA)	$dV$ / $dt$ min (V/μs)	$R_{ov}$ max (Ω)	$R_{off}$ min (kΩ)	$I_{FT}$ max (mA)	$t_{ov}$ max typ* (μs)	$t_{off}$ max typ* (μs)	
P873-G35-380	浜松	35	4	100	200	-	-	50	3.0	-30~50	2.0/20*	-	-	-	200~1k	1M	-	20m	20m	
P873-G35-201B		"	"	"	"	-	-	"	"	"	"	-	-	-	1k~5k	10M	-	10m	5m	
P873-G35-552		"	"	"	100	-	-	"	"	-30~55	"	-	-	-	50~200	1M	-	20m	30m	
P873-G35-687		"	"	"	400	-	-	100	"	"	"	-	-	-	200~1k	"	-	"	"	
P873-G35-368		"	"	"	"	-	-	50	"	-30~50	"	-	-	-	500~3k	10M	-	15m	20m	
P873-18		"	"	"	"	-	-	100	"	-30~60	"	-	-	-	200~1k	1M	-	"	"	
P1047-01		"	25	"	75	100	-	-	30	0.5	-30~50	2.0/15*	-	-	-	1.5k	"	-	"	"
P1501	"	35	5	100	200	-	-	100	2.0	-30~60	2.0/20*	-	-	-	500*	"	-	20m	30m	
MCD521	モリリカ	50	3	90	150	-	-	70	0.8	-20~70	1.8/30*	-	-	-	1k	3M	-	2m*	60m*	
MCD526		10	4	60	"	-	-	"	3.0	"	1.9/6*	-	-	-	2k	"	-	4m*	80m*	
MCD527		50	2	90	"	-	-	"	"	"	1.7/30*	-	-	-	1k	2M	-	2m*	60m*	
MCD537		"	"	"	200	-	-	40	"	"	1.8/30*	-	-	-	5k	100M	-	3m*	5m*	
MCD725		35	4	100	350	-	-	90	"	"	2.0/20*	-	-	-	3k	3M	-	10m	10m	
MCD735		"	"	"	100	-	-	60	"	"	1.9/15*	-	-	-	150	1M	-	3m*	8m*	
MCD718		40	-	"	250	-	-	72	"	-10~50	2.8/40	-	-	-	26k	2M	-	-	-	
MCD728		40	4	100	500	-	-	90	3.0	-20~50	2.1/20*	-	-	-	600	100M	-	3m*	8m*	

RowラングH: 1kΩ  
L: 600Ω

サイリスタ・  
トリカ用 RowラングH: 3kΩ  
L: 1.1kΩ

サイリスタ・  
トリカ用 RowラングH: 26kΩ  
L: 16kΩ

LED-Cds/CdSe  
LED-CdS または CdSe



(P1501 DIPサイズ  
MXD421C)

型番	社名	最大定格								動作特性								備考		
		1次側			2次側			全体		1次側		2次側			1次-2次間					
		$I_F$ max (mA)	$V_A$ max (V)	$P_{D1}$ max (mW)	$V_X$ max (V) $V_{DRM}$	$I_T$ max (mA)	$I_S$ max (A)	$P_{D2}$ max (mW)	$BV$ min (kV) DC/AC*	$T_c$ min max (°C)	$V_r$ max typ $I_F$ (V/mA)	$I_H$ max $I_T$ (mA)	$dV$ /dt min (V/μs)	$R_{ON}$ max (Ω)	$R_{OFF}$ min (kΩ)	$I_{FR}$ max (mA)	$t_{ON}$ max typ (μs)		$t_{OFF}$ max typ (μs)	
P873-G35-380	浜松	35	4	100	200	-	-	50	3.0	-30~50	2.0/20*	-	-	-	200~1k	1M	-	20m	20m	
P873-G35-201B		"	"	"	"	-	-	"	"	"	"	-	-	-	1k~5k	10M	-	10m	5m	
P873-G35-552		"	"	"	100	-	-	"	"	-30~55	"	-	-	-	50~200	1M	-	20m	30m	
P873-G35-687		"	"	"	400	-	-	100	"	"	"	-	-	-	200~1k	"	-	"	"	
P873-G35-368		"	"	"	"	-	-	50	"	-30~50	"	-	-	-	500~3k	10M	-	15m	20m	
P873-18		"	"	"	"	-	-	100	"	-30~60	"	-	-	-	200~1k	1M	-	"	"	
PI047-01		"	25	"	75	100	-	-	30	0.5	-30~50	2.0/15*	-	-	-	1.5k	"	-	"	"
P1501		"	35	5	100	200	-	-	100	2.0	-30~60	2.0/20*	-	-	-	500*	"	-	20m	30m
MCD526		モリリカ	10	4	60	150	-	-	70	3.0	-20~70	1.9/6*	-	-	-	2k	3M	-	4m*	80m*
MCD527			"	50	2	90	"	-	"	"	"	1.7/30*	-	-	-	1k	2M	-	2m*	60m*
MCD537	"		"	"	200	-	-	40	"	"	1.8/30*	-	-	-	5k	100M	-	3m*	5m*	
MCD735	"		35	4	100	100	-	-	60	"	"	1.9/15*	-	-	150	1M	-	3m*	60m*	
MCD728	"		40	4	100	500	-	-	90	3.0	-20~50	2.1/20*	-	-	600	100M	-	3m*	8m*	
MCD5214	モリリカ	40	4	80	300	-	-	70	3.0	-20~60	1.65/20*	-	-	-	3k	1M	-	1m*	40m	
MCD5218L		"	50	2	90	150	-	"	"	"	1.8/30*	-	-	-	1k	3M	-	2m*	60m	
MCD5218H		"	"	"	"	"	-	"	"	"	"	-	-	-	600	"	-	1m*	40m	

アナログ用