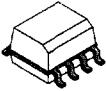




Package	Part Number	Characteristics							
		$V_{IO}$ $V_{RMS}$	CTR $I_F=10\text{ mA}$ %	$V_{(BRCEO)}$ $I_C=1\text{ mA}$ V	$V_{CEsat}$ V	@ $I_F$ and $I_C$ mA		$t_{on}/t_{off}$ @ $I_C$ $R_L=100\ \Omega$ $\mu\text{s}$ / mA	
<b>Surface-Mount Opto Isolators – with Transistor Output</b>									
 SOIC8	MOC205	2500	40–80	> 70	< 0.3	10	1	6	5
	MOC206		63–125						
	MOC207		100–200						
	MOC211		> 20						
	MOC212		> 50						
	MOC213		> 100						
	MOC215		> 20 <sup>4)</sup>						
	MOC216		> 50 <sup>4)</sup>						
	MOC217		> 100 <sup>4)</sup>						
	TCMT1020		<40						
	TCMT1021		40–80						
	TCMT1022		63–125						
	TCMT1023		100–200						
	TCMT1024		160–320						
	TCMT1030		> 10 <sup>4)</sup>						
	TCMT1031		> 20 <sup>4)</sup>						
	TCMT1032		> 50 <sup>4)</sup>						
TCMT1033	> 100 <sup>4)</sup>								
TCMT1034	> 200 <sup>4)</sup>								
<b>Metal Can Opto Isolators</b>									
	CNY18III	500	25-50	> 32	< 0.2	10	1	5	5
	CNY18IV		40-80						
	CNY18V		60-120						
	K120P		50 (> 25)						
	3C91C	1000	100 (> 40)	> 50	< 0.3	20	2.5	10	2
	3C92C	800						6	

<sup>4)</sup>  $I_F = 1\text{ mA}$