New Jersey Semi-Conductor Products, Inc.

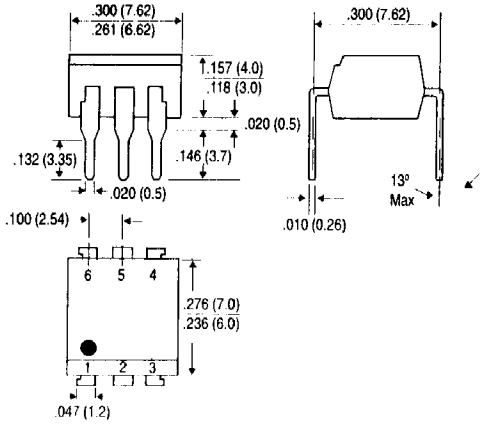
20 STERN AVE.
SPRINGFIELD, NEW JERSEY 07081
U.S.A.

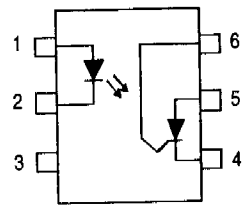
TELEPHONE: (973) 376-2922
(212) 227-6005
FAX: (973) 376-8960

Photo SCR

Single Channel Dip, Photo SCR

Part Number	Features	Input Trigger Current V_{AK} = 100V R_{GK} = 27KΩ Max (mA)	Isolation Breakdown Voltage V (RMS)	Continuous Forward Current Max (mA)	VBR LED I_R = 10μA Min (V)	Peak Off-State Reverse Voltage R_{GK} = 10KΩ Ta = 100°C Min (V)	On-State Voltage I_{TM} = 0.3A Max (V)	Schematic No.	Package No.
H11C1	Optically Coupled pair with infrared LED Emitter and Light Activated Silicon Controlled Rectifier	11	5000	60	3.0	200	1.3	33	1
H11C2									
H11C3		14							
H11C4		11				400			
H11C5									
H11C6		14							
CNY30		11				200			
CNY34						400			
MCS2400		14					1.3 (I_{TM} = 100mA)		
4N39		14				200	1.3		
4N40						400			
IS605		11					1.3 (I_{TM} = 100mA)		
IS606		14				625			





NJ Semi-Conductors reserves the right to change test conditions, parameter limits and package dimensions without notice. Information furnished by NJ Semi-Conductors is believed to be both accurate and reliable at the time of going to press. However, NJ Semi-Conductors assumes no responsibility for any errors or omissions discovered in its use. NJ Semi-Conductors encourages customers to verify that datasheets are current before placing orders.

Quality Semi-Conductors