



## 4N33-X009

lanufacturer Part Number:	4N33-X009		
lanufacturer / Brand	Vishay / Semiconductor - Opto Division		
Part of Description:	OPTOISO 5.3KV DARL W/BASE 6SMD		
Datasheets:	4N33-X009.pdf	GET A QUOTE	
ead Free Status / RoHS Status:	💽 🛫 Lead free / RoHS Compliant		
Stock Condition:	New original, 5500 pcs Stock Available.		
Ship From:	Hong Kong		
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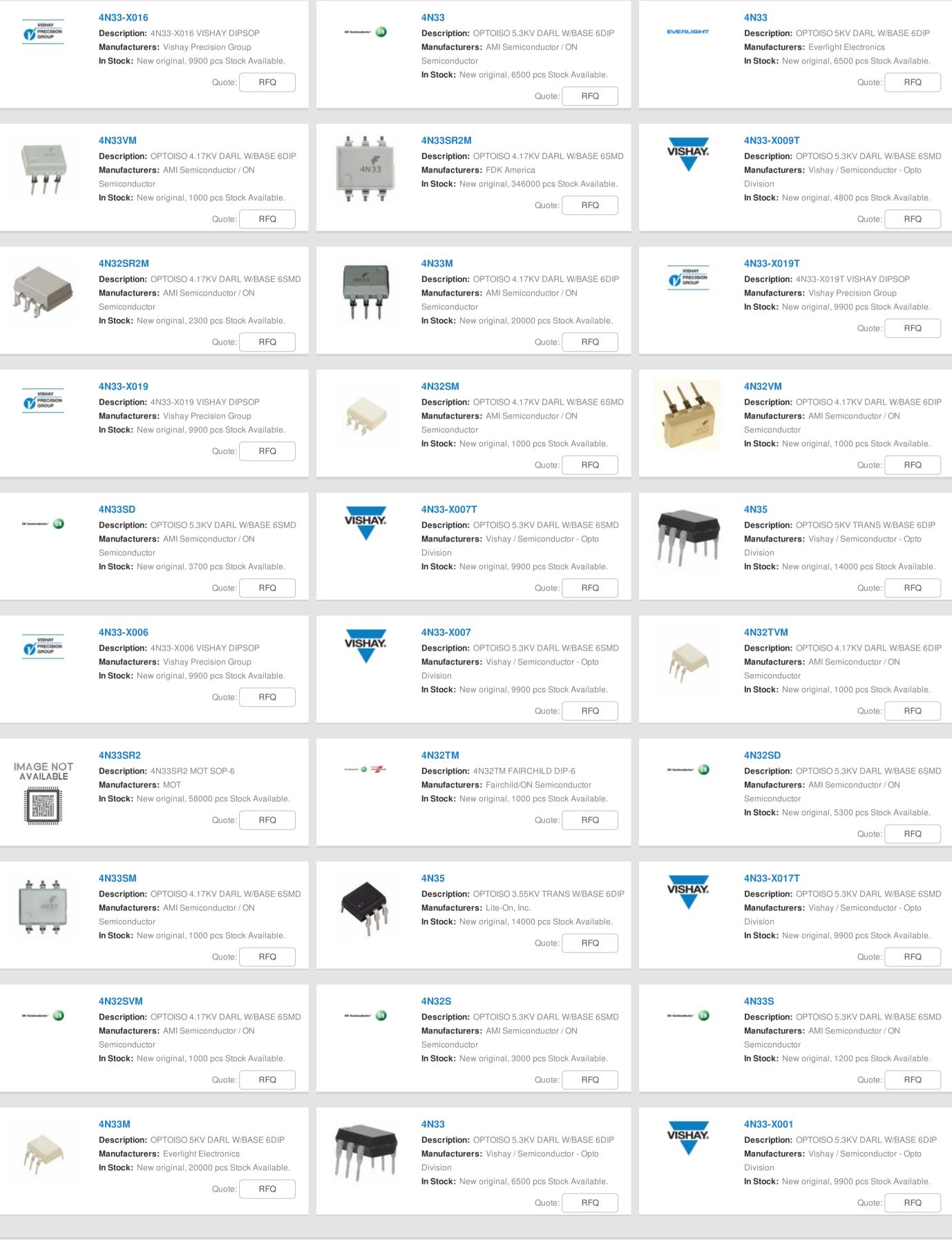
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## The specifications of 4N33-X009

4N33-X009	Manufacturer / Brand	Vishay / Semiconductor - Opto Division
-	Moisture Sensitivity Level (MSL)	1 (Unlimited)
4N33	Package / Case	6-SMD, Gull Wing
Tube	Mounting Type	Surface Mount
6-SMD	Operating Temperature	-55°C ~ 100°C
Optoisolator Darlington with Base Output 5300Vrms 1 Channel 6-SMD	Input Type	DC
Darlington with Base	Number of Channels	1
100mA	Voltage - Isolation	5300Vrms
-	Voltage - Output (Max)	30V
1.25V	Current - DC Forward (If) (Max)	60mA
500% @ 10mA	Current Transfer Ratio (Max)	-
5μs, 100μs (Max)	Vce Saturation (Max)	1 V (Тур)
5500 pcs Stock	Category	Isolators > Optoisolators - Transistor, Photovoltaic Output
OPTOISO 5.3KV DARL W/BASE 6SMD	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
	-   4N33   Tube   6-SMD   Optoisolator Darlington with Base Output 5300Vrms 1 Channel 6-SMD   Darlington with Base   100mA   -   1.25V   500% @ 10mA   5µs, 100µs (Max)   5500 pcs Stock	·Moisture Sensitivity Level (MSL)4N33Package / CaseTubeMounting Type6-SMDOperating TemperatureOptoisolator Darlington with Base Output 5300Vrms 1 Channel 6-SMDInput TypeDarlington with BaseNumber of Channels100mAVoltage - Isolation-Voltage - Output (Max)1.25VCurrent - DC Forward (If) (Max)500% @ 10mACurrent Transfer Ratio (Max)5μs, 100 μs (Max)Vce Saturation (Max)

Vishay / Semiconductor - Opto Division 4N33-X009	4N33-X009 part	4N33-X009 Price	4N33-X009 Distributor
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