

RClamp3304NATCT

ESD Suppressor Diode Diode Array Uni-Dir 3.3V 10-Pin SLP2626P10 T/R

Manufacturer: <u>Semtech Corporation</u>

Package/Case: SLP2626P10

Product Type: Thyristors

RoHS: RoHS Compliant/Lead free RoHS

Lifecycle: Active



Images are for reference only

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General Description

Not Recommended for New Designs. See replacement RClamp3304NA.

Key Features	Application		
Transient protection for high-speed data lines to	USB 2.0		
IEC 61000-4-2 (ESD) 15kV (air), 8kV (contact)	10/100/1000 Ethernet		
IEC 61000-4-4 (EFT) 40A (5/50ns)	Distribution of DVIII		
IEC 61000-4-5 (Lightning) 25A (8/20μs)	Digital Visual Interface (DVI)		
Array of surge rated diodes with internal TVS diodes	T1/E1 Secondary Protection		
Small package saves board space	T3/E3 Secondary Protection		
Protects up to four I/O lines and power line	Analog Video		
Low capacitance (<5pF) for high speed interfaces	Packaging		
Low leakage current and clamping voltage	RClamp3304N.TCT: Lead-Free, RoHS and WEEE Compliant, 3000 pcs.Tape & Reel		
Low operating voltage: 2.5V and 3.3V			
Solid-state silicon-avalanche technology	Order Codes		
	SLP2626P10		



Recommended For You

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SC70-6

RClamp0531T.TCT

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SLP1006P2T

RClamp0582N.TCT

Semtech Corporation

SLP1210N6

RClamp1521P.TCT

Semtech Corporation

SLP1006P2

RClamp0524PATCT

Semtech Corporation

SLP2510P8

RClamp3374N.TCT

Semtech Corporation

SLP3020

RClamp0522P.TCT

Semtech Corporation

SLP1610P4

RClamp0521PATCT

Semtech Corporation

SLP1006P2

RClamp0504F.TCT

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SC70-6

RClamp0502A.TCT

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SC89-6

RClamp0524J.TCT

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RClamp0524P.TCT

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RClamp3654PATCT

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SLP1616P6

RClamp7534P.TNT

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SGP2010

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