



H11N2SR2VM

Varenummer: **H11N2SR2VM**
 Produkt beskrivelse: OPTOISO 4.17KV OPN COLL 6SMD
 RoHs Status: Blyfri / RoHS-kompatibel
 Dataark: H11N2SR2VM.pdf

Producent / Mærke: AMI Semiconductor / ON Semiconductor
 Skib fra: Hong Kong
 Forsendelsesmåde: DHL/Fedex/TNT/UPS/EMS

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Produktoplysninger

Varenummer	H11N2SR2VM	Fabrikant	AMI Semiconductor / ON Semiconductor
Beskrivelse	OPTOISO 4.17KV OPN COLL 6SMD	Blyfri Status / RoHS Status	Blyfri / RoHS-kompatibel
Datablad	H11N2SR2VM.pdf		
Spænding - Supply	4 V ~ 15 V	Spænding - Isolering	4170Vrms
Spænding - Videre send (Vf) (Typ)	1.4V	Leverandør Device Package	6-SMD
Serie	-	Stigning / Falltid (Typ)	7.5ns, 12ns
Forplantningsforsinkelse tpLH / tpHL (Max)	330ns, 330ns	Emballage	Tape & Reel (TR)
Pakke / tilfælde	6-SMD, Gull Wing	Output Type	Open Collector
Andre navne	H11N2SR2VM-ND H11N2SR2VMTR	Driftstemperatur	-40°C ~ 85°C
Antal kanaler	1	Monteringstype	Surface Mount
Fugtfølsomhedsniveau (MSL)	1 (Unlimited)	Blyfri Status / RoHS Status	Lead free / RoHS Compliant
Indgange - Side 1 / Side 2	1/0	Input Type	DC
Detaljeret beskrivelse	Logic Output Optoisolator 5MHz Open Collector 4170Vrms 1 Channel 6-SMD	Datahastighed	5MHz
Nuværende - Output / Channel	50mA	Nuværende - DC Forward (If) (Max)	30mA
Common Mode Transient Immunity (Min)	-		

Relaterede produkter

<p>H11N2SM producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: OPTOISO 4.17KV OPN COLL 6SMD Hent: H11N2SM.pdf</p> <p>RFQ</p>	<p>H11N2M producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: OPTOISO 4.17KV OPN COLL 6DIP Hent: H11N2M.pdf</p> <p>RFQ</p>
<p>H11N2W producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: OPTOCOUP WIDE SCHM TRIG OUT 6DIP Hent: H11N2W.pdf</p> <p>RFQ</p>	<p>H11N2TM producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: OPTOISO 4.17KV OPN COLL 6DIP Hent: H11N2TM.pdf</p> <p>RFQ</p>
<p>H11N2VM producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: OPTOISO 4.17KV OPN COLL 6DIP Hent: H11N2VM.pdf</p> <p>RFQ</p>	<p>H11N2TVM producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: OPTOISO 4.17KV OPN COLL 6DIP Hent: H11N2TVM.pdf</p> <p>RFQ</p>
<p>H11N2FVM producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: OPTOISO 4.17KV OPN COLL 6SMD Hent: H11N2FVM.pdf</p> <p>RFQ</p>	<p>H11N2SR2M producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: OPTOISO 4.17KV OPN COLL 6SMD Hent: H11N2SR2M.pdf</p> <p>RFQ</p>
<p>H11N2S producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: OPTOCOUPLER SCHMITT TRIG OUT SMD Hent: H11N2S.pdf</p> <p>RFQ</p>	<p>H11N3 producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: OPTOCOUPLER SCHMITT TRIGGER OUT Hent: H11N3.pdf</p> <p>RFQ</p>
<p>H11N2SVM producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: OPTOISO 4.17KV OPN COLL 6SMD Hent: H11N2SVM.pdf</p> <p>RFQ</p>	<p>H11N2SD producenter: AMI Semiconductor / ON Semiconductor Beskrivelse: OPTOCOUPLER SCHMITT TRIG OUT SMD Hent: H11N2SD.pdf</p> <p>RFQ</p>

Relaterede tags

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