


MOC8108300

Gawo la Nambala: **MOC8108300**
 Mafotokozedwe Akatundu: OPTOISOLATOR 5.3KV TRANS 6-DIP
 Mkhaliidwe wa RoHS: Kutsogolera / RoHS Kumvera
 Datasheets:  MOC8108300.pdf

Wopanga / Chinthu: AMI Semiconductor / ON Semiconductor
 Chombo Chochokera: Hong Kong
 Njira Yoperekerera: DHL/Fedex/TNT/UPS/EMS







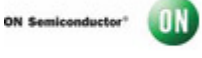

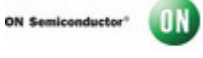

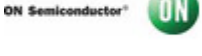





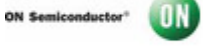





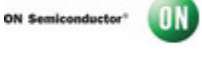



Chithunzi chitha kukhala choyimira.
 Onani malongosoledwe azinthu zazamalonda.

 **TUMIZANI MAFUNSO** >

Zambiri zamalonda

Gawo la Nambala	MOC8108300	Wopanga	AMI Semiconductor / ON Semiconductor
Kufotokozera	OPTOISOLATOR 5.3KV TRANS 6-DIP	Mkhaliidwe Wopanda Ufulu / Mkhaliidwe wa RoHS	Kutsogolera / RoHS Kumvera
Tsamba lazambiri	MOC8108300.pdf		
Voltage - Kutuluka (Max)	70V	Voltage - Kusungulumwa	5300Vrms
Voltage - Kupita (Vf) (Chinthu)	1.15V	Kutukutira Vce (Max)	400mV
Tembenukani / Tembenuzani Nthawi Yopuma (Zopangira)	2µs, 3µs	Phukusi la Chipangizo Chothandizira	6-DIP
Mndandanda	-	Nthawi Yokwera / Kugwa (Chinthu)	1µs, 2µs
Kupaka	Tube	Phukusi / Mlanduwu	6-DIP (0.300", 7.62mm)
Mtundu Wotsatsa	Transistor	Kutentha Kwambiri	-55°C ~ 100°C
Chiwerengero cha Zitsulo	1	Mtundu Wokwera	Through Hole
Mphuno Yopanda Chisokonezo (MSL)	1 (Unlimited)	Mkhaliidwe Wopanda Ufulu / Mkhaliidwe wa RoHS	Lead free / RoHS Compliant
Mtundu Wotsatsa	DC	Kufotokozedwa Kwambiri	Optoisolator Transistor Output 5300Vrms 1 Channel 6-DIP
Chiwerengero cha Kusintha Kwadongosolo (Min)	250% @ 10mA	Chiwerengero cha Kusintha Kwadongosolo (Max)	600% @ 10mA
Zamakono - Zolembe / Channel	50mA	Panopa - DC Kupita (Ngati) (Max)	100mA

Zamgululi Related

 <p>MOC8108 Opanga: AMI Semiconductor / ON Semiconductor Kufotokozera: OPTOISOLATOR 5.3KV TRANS 6-DIP Sakanizani:  MOC8108.pdf</p> <p>RFQ</p>	 <p>MOC8108S Opanga: AMI Semiconductor / ON Semiconductor Kufotokozera: OPTOISOLATOR 5.3KV TRANS 6-SMD Sakanizani:  MOC8108S.pdf</p> <p>RFQ</p>
 <p>MOC81073S Opanga: AMI Semiconductor / ON Semiconductor Kufotokozera: OPTOISOLATOR 5.3KV TRANS 6-SMD Sakanizani:  MOC81073S.pdf</p> <p>RFQ</p>	 <p>MOC81083S Opanga: AMI Semiconductor / ON Semiconductor Kufotokozera: OPTOISOLATOR 5.3KV TRANS 6-SMD Sakanizani:  MOC81083S.pdf</p> <p>RFQ</p>
 <p>MOC8107SD Opanga: AMI Semiconductor / ON Semiconductor Kufotokozera: OPTOISOLATOR 5.3KV TRANS 6-SMD Sakanizani:  MOC8107SD.pdf</p> <p>RFQ</p>	 <p>MOC8108300W Opanga: AMI Semiconductor / ON Semiconductor Kufotokozera: OPTOISOLATOR 5.3KV TRANS 6-DIP Sakanizani:  MOC8108300W.pdf</p> <p>RFQ</p>
 <p>MOC8108W Opanga: AMI Semiconductor / ON Semiconductor Kufotokozera: OPTOISOLATOR 5.3KV TRANS 6-DIP Sakanizani:  MOC8108W.pdf</p> <p>RFQ</p>	 <p>MOC81073SD Opanga: AMI Semiconductor / ON Semiconductor Kufotokozera: OPTOISOLATOR 5.3KV TRANS 6-SMD Sakanizani:  MOC81073SD.pdf</p> <p>RFQ</p>
 <p>MOC8108SD Opanga: AMI Semiconductor / ON Semiconductor Kufotokozera: OPTOISOLATOR 5.3KV TRANS 6-SMD Sakanizani:  MOC8108SD.pdf</p> <p>RFQ</p>	 <p>MOC8107S Opanga: AMI Semiconductor / ON Semiconductor Kufotokozera: OPTOISOLATOR 5.3KV TRANS 6-SMD Sakanizani:  MOC8107S.pdf</p> <p>RFQ</p>
 <p>MOC81083SD Opanga: AMI Semiconductor / ON Semiconductor Kufotokozera: OPTOISOLATOR 5.3KV TRANS 6-SMD Sakanizani:  MOC81083SD.pdf</p> <p>RFQ</p>	 <p>MOC8107W Opanga: AMI Semiconductor / ON Semiconductor Kufotokozera: OPTOISOLATOR 5.3KV TRANS 6-DIP Sakanizani:  MOC8107W.pdf</p> <p>RFQ</p>

Zogwirizana

AMI Semiconductor / ON Semiconductor MOC8108300	Wopereka MOC8108300	Wogulitsa MOC8108300
Mtengo wa MOC8108300	Zithunzi za MOC8108300	Chithunzi cha MOC8108300
Zolembe pa MOC8108300 PDF	MOC8108300 Datasheet Yotsitsa	Masamba MOC8108300
Msika wa MOC8108300	Gulani MOC8108300	Gulani AMI Semiconductor / ON Semiconductor MOC8108300
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Catalyst Semiconductor / ON Semiconductor MOC8108300	PulseCore Semiconductor / ON Semiconductor MOC8108300	Sanyo Semiconductor / ON Semiconductor MOC8108300