









 <p>Not Actual Photo YIC International Co., Limited.</p>	<h2 style="color: red;">ACPL-M61N-500E</h2>
	<p>Manufacturer Part Number: ACPL-M61N-500E</p> <p>Manufacturer/Brand: AVAGO</p> <p>Part of Description: AVAGO SOP5</p> <p>RoHs Status:</p> <p>Stock Condition: New original, 1500 pcs Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications	
Part Number	ACPL-M61N-500E
Manufacturer	AVAGO
Description	AVAGO SOP5
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	1500 pcs Stock
Series	-
RoHs Status	Lead free / RoHS Compliant
Condition	New Original Stock
Warranty	100% Perfect Functions
Lead Time	2-3days after payment.
Payment	PayPal / Telegraphic Transfer / Western Union
Shipping by	DHL / Fedex / UPS
Port	HongKong
RFQ Email	Info@Y-IC.com

ACPL-M61N-500E is New Original in Stock, Search ACPL-M61N-500E Datasheets, PDF, Inventory at Y-IC.com Online, Order ACPL-M61N-500E with warrantied and confidence. RFQ ACPL-M61N-500E : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>ACPL-M61T-500E Avago Technologies (Broadcom Limited) OPTOISO 4KV OPN COLLECTOR 5SO</p>	 <p>ACPL-M61L-000E Avago Technologies (Broadcom Limited) OPTOISO 3.75KV PUSH PULL 5SO</p>	 <p>ACPL-M61T-000E Avago Technologies (Broadcom Limited) OPTOISO 4KV OPN COLLECTOR 5SO</p>	 <p>ACPL-M61L-500E Avago Technologies (Broadcom Limited) OPTOISO 3.75KV PUSH PULL 5SO</p>
 <p>ACPL-M61L-060E Avago Technologies (Broadcom Limited) OPTOISO 3.75KV PUSH PULL 5SO</p>	 <p>ACPL-M61L-560E Avago Technologies (Broadcom Limited) OPTOISO 3.75KV PUSH PULL 5SO</p>	 <p>ACPL-M61T-560E Avago Technologies (Broadcom Limited) OPTOISO 4KV OPN COLLECTOR 5SO</p>	 <p>ACPL-M61T-500 Avago Technologies (Broadcom Limited) OPTOISO 4KV OPN COLLECTOR 5SO</p>

Hot Parts More

⚙️ AAT3194ITP-20-T1	🔌 ADM2485BRWZ-REEL7	➡️ AK6480AF-E1	D ALD118M01	➡️ AP6N021M-HF
⌚ APS16562-637	⚙️ APT5012JLL	D BD7954FS-E2	➡️ C4532X7R1H155K230KM	➡️ CC0805JKNPO7BN682
⚙️ CGA6M2X7R2A334M200AA	⌚ CL201209T-4R7K-N	⚙️ CNY17G-1	🔌 DTA015EM	➡️ FB20R06WE3
D FHP3232IM8X	⚙️ GQM1555C2D9R6CB01D	⌚ GRM1555C1H4R7CA01J	⚙️ IRKT41/12S90	➡️ KD75F-40
➡️ LM4839MTE/NOPB	🔌 LT1614IS8#TRPBF	⚙️ LTC3728LEGN#TRPBF	⌚ MAX9890BEBL+T	➡️ MM3Z43VB
🔌 MMBZ5230B-7	➡️ NCV33275ST-3.3T3G	D NR4012T3R3M	⚙️ P370CH06CL0	⌚ P444C2006
⚙️ P6SMB220A	D PCMB104T-2R2MS	➡️ PI3C3306U	🔌 PS1R5-2405	➡️ RL3720WT-R010-FNH
⌚ SC445TETRTR	⚙️ SCV4276DSADJR4G	🔌 SFH4059-U	➡️ SFH615A-2X016	➡️ SI4931DY-T1-E3
⚙️ SM6T36AH/ZS	⌚ SMF48A_R1_00001	⚙️ SP03-8BTG	D SW30CX20C	➡️ T1986N26TOF
🔌 TPS51640RSLR	⚙️ TPS62040DRC	⌚ TS1084CZ25	⚙️ VKA100LS05-1	➡️ W54-XB1A4A10-8