

	<h2 style="color: red;">74LCX540MELG</h2>
	<p>Manufacturer Part Number: 74LCX540MELG</p> <p>Manufacturer/Brand: ON</p> <p>Part of Description: ON SOP5.2</p> <p>RoHs Status:</p> <p>Stock Condition: New original, 900 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	74LCX540MELG
Manufacturer	ON
Description	ON SOP5.2
Category	Integrated Circuits (ICs) > Specialized Hot ICs
Part Status	900 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

74LCX540MELG is New Original in Stock, Search 74LCX540MELG Datasheets, PDF, Inventory at Y-IC.com Online, Order 74LCX540MELG with warranted and confidence. RFQ 74LCX540MELG : Info@Y-IC.com

You May Be Also Be interested

In:

 <p>74LCX540MSAX AMI Semiconductor / ON Semiconductor IC BUFFER INVERT 3.6V 20SSOP</p>	 <p>74LCX540FT TOSHIBA TOSHIBA TSSOP20B</p>	 <p>74LCX540M ST 74LCX540M ST</p>	 <p>74LCX540MSA AMI Semiconductor / ON Semiconductor IC BUFFER INVERT 3.6V 20SSOP</p>
 <p>74LCX540FT Toshiba Semiconductor and Storage IC BUFFER INVERT 3.6V 20TSSOP</p>	 <p>74LCX540MSA Fairchild/ON Semiconductor IC INVERTER 8-INPUT 20SSOP</p>	 <p>74LCX540FT(AE) Toshiba Semiconductor and Storage IC INVERTER 8-INPUT 20TSSOP</p>	 <p>74LCX540MTC AMI Semiconductor / ON Semiconductor IC BUFFER INVERT 3.6V 20TSSOP</p>

Hot Parts More

- | | | | | |
|----------------------|-------------------------|-----------------------|------------------------|-----------------------|
| ⚙️ 12062A561FAT2A | ➡️ 5STP08D2601 | ➡️ AM4407PE | D AP125C475KQZ2A | ➡️ AT5020-B2R8HBAT/LF |
| ⚡️ AZ2940H-2.5TRG1 | ⚙️ B82475A1683K | D C0402C0G1C220K020BC | ➡️ C3225X7R1H105M160AA | ➡️ CAT25320VE |
| ⚙️ CC1206FRNPO9BN820 | ⚡️ CGA4J3X7R1C155K125AB | ⚙️ CS1210KKX7R0BB105 | ➡️ CY2304NZZI-1T | ➡️ E52HA2.2D-A |
| D FCA47N60 | ⚙️ GRM1555C1H300FA01J | ⚡️ GRM1557U1H8R9CZ01D | ⚙️ HCPL0601 | ➡️ HSDL-3200#021 |
| ➡️ IRF7524D | ➡️ IRLR8256 | ⚙️ ISL59445IRZ | ⚡️ KP2000A1200V | ➡️ LC821033-E |
| ➡️ LT1630CS8#TR | ➡️ LTC2954ITS8-1#TRPBF | D MABA-010051-CF1A41 | ⚙️ MAX4239AUT/V+T | ⚡️ MAX4501CUK+T |
| ⚙️ MAX545BESD+T | D MAX7315ATE+ | ➡️ MC33972TDWB | ➡️ NFA31CC102R1E4D | ➡️ P204CH08FL |
| ⚡️ R920261100 | ⚙️ RMB4S-E3/45 | ➡️ S-93C86BD4I-J8T1G | ➡️ SG6848DZ1 | ➡️ SLSNNBS103TS |
| ⚙️ SM08CX220 | ⚡️ SMBJ5343B | ⚙️ SN74LVC1G98YZPR | D STK795-527 | ➡️ T24N400COF |
| ➡️ TC74HC00AFN | ⚙️ TISP4145M3BJR | ⚡️ UNV300/A | ⚙️ VUO105-12 | ➡️ W0508RA15 |