



Partners from RF to Light

Aeroflex (MACOM Technology Solutions)

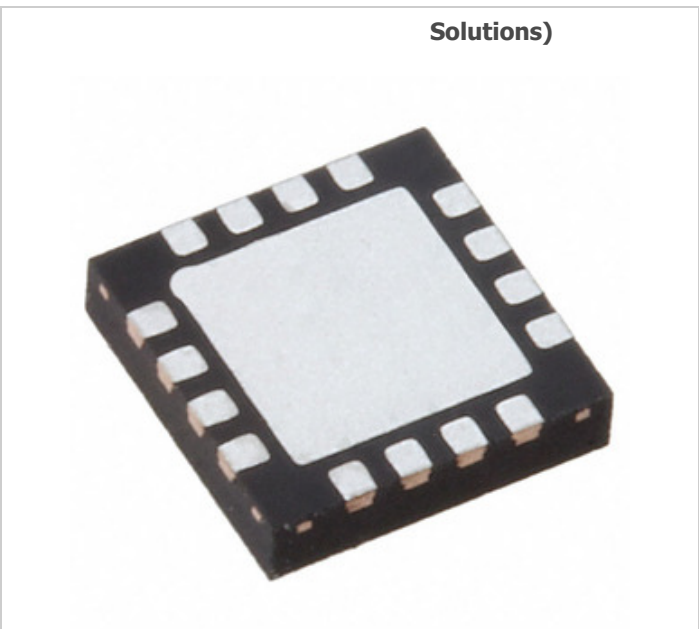


Image may be representation. See specifications for product details.

MASW-008566-TR3000

Part Number:	MASW-008566-TR3000
Manufacturer/Brand:	Aeroflex (MACOM Technology Solutions)
Product description	SWITCH SP4T DC-3.0GHZ 16QFN
Datasheets:	 MASW-008566-TR3000.pdf
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	80621 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

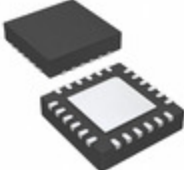
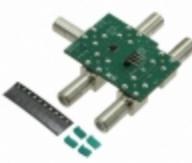
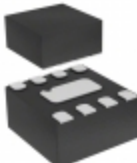
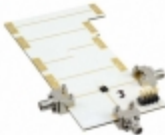
Specifications of MASW-008566-TR3000

PART NUMBER	MASW-008566-TR3000
MANUFACTURER	Aeroflex (MACOM Technology Solutions)
DESCRIPTION	SWITCH SP4T DC-3.0GHZ 16QFN
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	80621 pcs
DATA SHEET	 MASW-008566-TR3000.pdf
VOLTAGE - SUPPLY	-
TOPOLOGY	Reflective
TEST FREQUENCY	3GHz
SUPPLIER DEVICE PACKAGE	16-PQFN (4x4)
SERIES	-
RF TYPE	General Purpose
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	16-VQFN Exposed Pad
P1DB	-
OTHER NAMES	1465-1364-2
OPERATING TEMPERATURE	-40°C ~ 85°C
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
ISOLATION	18.5dB
INSERTION LOSS	1dB
IMPEDANCE	50 Ohm
IIP3	-
FREQUENCY RANGE	DC ~ 3GHz
FEATURES	-
DETAILED DESCRIPTION	RF Switch IC General Purpose SP4T 3GHz 50 Ohm 16-PQFN (4x4)
CIRCUIT	SP4T

Related Tags

Aeroflex (MACOM Technology Solutions) MASW-008566-TR3000	MASW-008566-TR3000 Distributor	MASW-008566-TR3000 Supplier
MASW-008566-TR3000 Price	MASW-008566-TR3000 Pictures	MASW-008566-TR3000 Image
MASW-008566-TR3000 PDF Datasheet	MASW-008566-TR3000 Download Datasheet	MASW-008566-TR3000 Datasheet
MASW-008566-TR3000 Stock	Buy MASW-008566-TR3000	Buy Aeroflex (MACOM Technology Solutions) MASW-008566-TR3000
Aeroflex (MACOM Technology Solutions) MASW-008566-TR3000	Aeroflex (MACOM Technology Solutions) Supplier	Aeroflex (MACOM Technology Solutions) Distributor
Aeroflex (MACOM Technology Solutions) MASW-008566-TR3000	Aeroflex Circuit Technology MASW-008566-TR3000	Aeroflex MASW-008566-TR3000
Aeroflex (MACOM Technology Solutions) MASW-008566-TR3000	Aeroflex Metelics, Division of MACOM MASW-008566-TR3000	M/A-Com Technology Solutions MASW-008566-TR3000
Metelics (MACOM Technology Solutions) MASW-008566-TR3000	MACOM Technology Solutions MASW-008566-TR3000	

Related Products

 MASW-008955-TR3000 Manufacturers: Aeroflex (MACOM Technology Solutions) Description: SWITCH SP3T ASSYMETRICAL 8DFN In stock: 234659 pcs RFQ	 MASW-008899-001SMB Manufacturers: Aeroflex (MACOM Technology Solutions) Description: EVAL BOARD FOR MASW-008899-TR300 In stock: 308 pcs RFQ
 MASW-008899-TR3000 Manufacturers: Aeroflex (MACOM Technology Solutions) Description: SWITCH GAAS SPDT 2.4GHZ SC70-6LD In stock: 189334 pcs RFQ	 MASW-008322-TR1000 Manufacturers: Aeroflex (MACOM Technology Solutions) Description: SWITCH SPDT DC-20 GHZ 24QFN In stock: 4352 pcs RFQ
 MASW-009101-001SMB Manufacturers: Aeroflex (MACOM Technology Solutions) Description: EVAL BOARD FOR MASW-009101-TR100 In stock: 529 pcs RFQ	 MASW-008955-TR1000 Manufacturers: Aeroflex (MACOM Technology Solutions) Description: SWITCH SP3T ASSYMETRICAL 8DFN In stock: 220959 pcs RFQ
 MASW-008322-001SMB Manufacturers: Aeroflex (MACOM Technology Solutions) Description: EVAL BOARD FOR MASW-008322-TR100 In stock: 2854 pcs RFQ	 MASW-008075-TR3000 Manufacturers: Aeroflex (MACOM Technology Solutions) Description: SWITCH GAAS SPDT 2.4GHZ 6-SC70 In stock: 6272 pcs RFQ
 MASW-008566-001SMB Manufacturers: Aeroflex (MACOM Technology Solutions) Description: EVAL BOARD FOR MASW-008566-TR300 In stock: 385 pcs RFQ	 MASW-008543-001SMB Manufacturers: Aeroflex (MACOM Technology Solutions) Description: EVAL BOARD FOR MASW-008543-TR300 In stock: 361 pcs RFQ
 MASW-008543-TR3000 Manufacturers: Aeroflex (MACOM Technology Solutions) Description: SWITCH VERY HIGH ISOLATION 8MSOP In stock: 41731 pcs RFQ	 MASW-008955-001SMB Manufacturers: Aeroflex (MACOM Technology Solutions) Description: EVAL BOARD FOR MASW-008955-TR100 In stock: 271 pcs RFQ