







	<h2 style="color: red;">ASML-5822-TR1</h2>
	<p>Hersteller-Teilenummer: ASML-5822-TR1</p> <p>Hersteller / Marke: AVAGO</p> <p>Teil der Beschreibung: ASML-5822-TR1 AVAGO</p> <p>RoHs Status:</p> <p>Lagerzustand: New original, 2178 pcs Stock Available.</p> <p>Lieferr von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	ASML-5822-TR1
Hersteller	AVAGO
Beschreibung	ASML-5822-TR1 AVAGO
Kategorie	Integrierte Schaltungen (ICs) > Specialized Hot ICs
Teilstatus	2178 pcs Stock
Serie	-
RoHs Status	Lead free / RoHS Compliant
Bedingung	New Original Stock
Garantie	100% Perfect Functions
Vorlaufzeit	2-3days after payment.
Zahlung	PayPal / Telegraphic Transfer / Western Union
Versand per	DHL / Fedex / UPS
Hafen	HongKong
Anfrage-E-Mail	Info@Y-IC.com

ASML-5822-TR1 ist neu im Original, Suche ASML-5822-TR1 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie ASML-5822-TR1 mit Garantie und Vertrauen. Anfrage ASML-5822-TR1: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>ASML-5829-TR1 AVAGO ASML-5829-TR1 AVAGO</p>	 <p>ASML-5822-TR2G Avago Technologies (Broadcom Limited) IC PIN DIODE LIMITER LP SOT-323</p>	 <p>ASML-5829-TR1G Avago Technologies (Broadcom Limited) IC PIN DIODE LIMITER LP SOT-323</p>	 <p>ASML-48.000MHZ-ET Abracon Corporation OSC XO 48.000MHZ HCMOS SMD</p>
 <p>ASML-5829-BLKG Avago Technologies (Broadcom Limited) IC PIN DIODE LIMITER LP SOT-323</p>	 <p>ASML-48.000MHZ-T Abracon Corporation OSC XO 48.000MHZ HCMOS SMD</p>	 <p>ASML-5822-BLKG Avago Technologies (Broadcom Limited) IC PIN DIODE LIMITER LP SOT-323</p>	 <p>ASML-50.000MHZ-ET Abracon Corporation OSC XO 50.000MHZ HCMOS SMD</p>

heiße Teile

Mehr

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|---------------------|--------------------|-------------------|--------------------|--------------------|
| ⚙️ ASM813LCPA | ➡️ ASM813LCPAF | ➡️ ASM813LCSA | D ASM813LEPA | ➡️ ASM813LEPAF |
| ⚡ ASM813LESA | ⚙️ ASM813LESA+T | D ASM813LESAF-T | ➡️ ASMB-MTB0-0A3A2 | ➡️ ASMB-MTB1-0A3A2 |
| ⚙️ ASMCC0101-7-F | ⚡ ASMCC0105-7 | ⚙️ ASMCC0110-7 | ➡️ ASMCC0115-7 | ➡️ ASMCC0119-7 |
| D ASMCC0121-13 | ⚙️ ASMCC0121-7 | ⚡ ASMCC0130-7 | ⚙️ ASMCC0133-7 | ➡️ ASMCC0135-7 |
| ➡️ ASMCC0135-7-HN | ➡️ ASMCC0155-7 | ⚙️ ASMCC0164-7 | ⚡ ASMCC0164-7-F | ➡️ ASMCC0169-7 |
| ➡️ ASMCC0170-7 | ➡️ ASMCC0178-7 | D ASMCC0179 | ⚙️ ASMCC0179-7 | ⚡ ASMCC0182-13 |
| ⚙️ ASMCC0183-7 | D ASMCC0183-F | ➡️ ASMCC0195-7 | ➡️ ASMCC0199-7 | ➡️ ASMCC0208-7 |
| ⚡ ASMCC0208-7-81 | ⚙️ ASMCC0209-7 | ➡️ ASMD030F-2 | ➡️ ASMD050F-2 | ➡️ ASMD1210-020 |
| ⚙️ ASMD1812-150-16V | ⚡ ASML-5822-TR1G | ⚙️ ASML-5829-TR1 | D ASMT-QTB0-0AA02 | ➡️ ASMT-QTB4-0AA02 |
| ➡️ ASMT-QWBC-NJKHE | ⚙️ ASMT-RA45-AP932 | ⚡ ASMT-RF45-AN002 | ⚙️ ASMT-UWB1-NX3H2 | ➡️ ASMT-YTB4-0AA02 |

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