



ADNS-6170-002

Fabricant Numéro d'article:	ADNS-6170-002
Fabricant / marque	Avago Technologies (Broadcom Limited)
Partie de la description:	IC LASER MOUSE TRIM LENS WIDE
Feuilles de données:	
État sans plomb / État RoHS:	Sans plomb / conforme à la directive RoHS
État du stock:	Nouvel original, stock 2000 disponible.
Bateau de:	Hong Kong
Manière d'expédition:	DHL/Fedex/TNT/UPS

OBTENIR UN DEVIS

ADNS-6170-002 100% Nouveaux originaux 2000 en stock, Trouver ADNS-6170-002 Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez ADNS-6170-002 Avago Technologies (Broadcom Limited) avec garantie. 100% de garantie de confiance. RFQ ADNS-6170-002: Info@IC-Components.com

Les spécifications de ADNS-6170-002

Numéro d'article	ADNS-6170-002	Fabricant / marque	Avago Technologies (Broadcom Limited)
Séries	-	Niveau de sensibilité à l'humidité (MSL)	1 (Unlimited)
type d'accessoire	Mouse Lens	A utiliser avec / Produits apparentés	ADNS-7530, ADNS-7550
Quantité en stock	2000 pcs Stock	Catégorie	Capteurs, transducteurs > Accessoires
La description	IC LASER MOUSE TRIM LENS WIDE	État sans plomb / État RoHS	Sans plomb / conforme à la directive RoHS

Mots-clés associés à ADNS-6170-002

Avago Technologies (Broadcom Limited) ADNS-6170-002	Partie ADNS-6170-002	Prix ADNS-6170-002	Distributeur ADNS-6170-002
	ADNS-6170-002 technique	Action ADNS-6170-002	ADNS-6170-002 Inventaire
ADNS-6170-002 Fournisseur	Commande en ligne ADNS-6170-002	ADNS-6170-002 Enquête	Image ADNS-6170-002
ADNS-6170-002 Image	ADNS-6170-002 pdf	Fiche technique ADNS-6170-002	Fiche technique ADNS-6170-002
ADNS-6170-002 pdf datasheet	Téléchargez la fiche technique ADNS-6170-002	Avago Technologies (Broadcom Limited) Fabricant	Avago Technologies (Broadcom Limited) ADNS-6170-002
			Avago Technologies (Broadcom Limited) ADNS-6170-002
Avago Technologies Limited ADNS-6170-002	Avago Technologies US Inc. ADNS-6170-002	Avago Technologies ADNS-6170-002	
Broadcom Limited ADNS-6170-002			

Vous pouvez également être intéressé par:

<p>ADNS-5700-H3NB La description: IC USB OPT MOUSE SENSOR 18-DIP Fabricants: Avago Technologies (Broadcom Limited) En stock: Nouvel original, stock 20000 disponible. Citation: <input type="button" value="RFQ"/></p>	<p>ADNS-7530 La description: IC SENSOR MOLDED LEAD 3V 16DIP Fabricants: Avago Technologies (Broadcom Limited) En stock: Nouvel original, stock 500 disponible. Citation: <input type="button" value="RFQ"/></p>	<p>ADNS-5700(H3NB) La description: ADNS-5700(H3NB) AVAGO DIP Fabricants: Avago Technologies (Broadcom Limited) En stock: Nouvel original, stock 600 disponible. Citation: <input type="button" value="RFQ"/></p>
<p>ADNS-7100-001 La description: IC LASER MOUSE TRIM LENS Fabricants: Avago Technologies (Broadcom Limited) En stock: Nouvel original, stock 500 disponible. Citation: <input type="button" value="RFQ"/></p>	<p>ADNS-5100 La description: LENS ROUND FOR ADNS-5000 Fabricants: Avago Technologies (Broadcom Limited) En stock: Nouvel original, stock 2000 disponible. Citation: <input type="button" value="RFQ"/></p>	<p>ADNS-6030 La description: ADNS-6030 AVAGO DIP Fabricants: Avago Technologies (Broadcom Limited) En stock: Nouvel original, stock 9500 disponible. Citation: <input type="button" value="RFQ"/></p>
<p>ADNS-6230-001 La description: IC ASSY CLIP LASER MOUSE CLEAR Fabricants: Avago Technologies (Broadcom Limited) En stock: Nouvel original, stock 20700 disponible. Citation: <input type="button" value="RFQ"/></p>	<p>ADNS-6530 La description: IC SENSOR LASERSTREAM COB 14PIN Fabricants: Avago Technologies (Broadcom Limited) En stock: Nouvel original, stock 500 disponible. Citation: <input type="button" value="RFQ"/></p>	<p>ADNS-5095-D La description: ADNS-5095-D AVAGO DIP-8 Fabricants: Avago Technologies (Broadcom Limited) En stock: Nouvel original, stock 5000 disponible. Citation: <input type="button" value="RFQ"/></p>
<p>ADNS-6010 La description: IC LASER MOUSE SENSOR 20-DIP Fabricants: Avago Technologies (Broadcom Limited) En stock: Nouvel original, stock 800 disponible. Citation: <input type="button" value="RFQ"/></p>	<p>ADNS-7050 La description: IC LASER MOUSE BUNDLE LP 18PIN Fabricants: Avago Technologies (Broadcom Limited) En stock: Nouvel original, stock 5900 disponible. Citation: <input type="button" value="RFQ"/></p>	<p>ADNS-5000 La description: IC USB OPT MOUSE SENSOR 18-DIP Fabricants: Avago Technologies (Broadcom Limited) En stock: Nouvel original, stock 5200 disponible. Citation: <input type="button" value="RFQ"/></p>
<p>ADNS-3080 La description: SENSOR OPTICAL MOUSE 20-DIP Fabricants: Avago Technologies (Broadcom Limited) En stock: Nouvel original, stock 1600 disponible. Citation: <input type="button" value="RFQ"/></p>	<p>ADNS-5020-EN La description: IC USB OPT MOUSE SENSOR HS 8-DIP Fabricants: Avago Technologies (Broadcom Limited) En stock: Nouvel original, stock 7200 disponible. Citation: <input type="button" value="RFQ"/></p>	<p>ADNS-5030 La description: SENSOR OPTICAL MOUSE 8-DIP Fabricants: Avago Technologies (Broadcom Limited) En stock: Nouvel original, stock 5500 disponible. Citation: <input type="button" value="RFQ"/></p>
<p>ADNS-5700-F3MB La description: ADNS-5700-F3MB AVAGO NA Fabricants: Avago Technologies (Broadcom Limited) En stock: Nouvel original, stock 3400 disponible. Citation: <input type="button" value="RFQ"/></p>	<p>ADNS-4010 La description: ADNS-4010 AVAGO DIP-8 Fabricants: Avago Technologies (Broadcom Limited) En stock: Nouvel original, stock 5000 disponible. Citation: <input type="button" value="RFQ"/></p>	<p>ADNS-5110-001 La description: IC OPT MOUSE TRIM LENS ADNS-5090 Fabricants: Avago Technologies (Broadcom Limited) En stock: Nouvel original, stock 1000 disponible. Citation: <input type="button" value="RFQ"/></p>
<p>ADNS-5700-H3MB La description: IC USB OPT MOUSE SENSOR 18-DIP Fabricants: Avago Technologies (Broadcom Limited) En stock: Nouvel original, stock 18300 disponible. Citation: <input type="button" value="RFQ"/></p>	<p>ADNS-7700-HAMY La description: IC USB LASER MOUSE SENSOR 22PIN Fabricants: Avago Technologies (Broadcom Limited) En stock: Nouvel original, stock 3000 disponible. Citation: <input type="button" value="RFQ"/></p>	<p>ADNS-7630 La description: BT SOC LASERSTREAM SENSOR Fabricants: Avago Technologies (Broadcom Limited) En stock: Nouvel original, stock 41400 disponible. Citation: <input type="button" value="RFQ"/></p>
<p>ADNS-3550 La description: SLIM MOUSE SENSOR LED LP 16-SMD Fabricants: Avago Technologies (Broadcom Limited) En stock: Nouvel original, stock 1300 disponible. Citation: <input type="button" value="RFQ"/></p>	<p>ADNS-3060 La description: HIGH PERFORMANCE OPTICAL MOUSE S Fabricants: Avago Technologies (Broadcom Limited) En stock: Nouvel original, stock 8000 disponible. Citation: <input type="button" value="RFQ"/></p>	<p>ADNS-7700-HCMY La description: IC USB LASER MOUSE SENSOR 22PIN Fabricants: Avago Technologies (Broadcom Limited) En stock: Nouvel original, stock 5000 disponible. Citation: <input type="button" value="RFQ"/></p>
<p>ADNS-5090 La description: IC USB OPT MOUSE SENSOR LP 8-DIP Fabricants: Avago Technologies (Broadcom Limited) En stock: Nouvel original, stock 500 disponible. Citation: <input type="button" value="RFQ"/></p>	<p>ADNS-5100-001 La description: LENS TRIM FOR ADNS-5000 Fabricants: Avago Technologies (Broadcom Limited) En stock: Nouvel original, stock 2000 disponible. Citation: <input type="button" value="RFQ"/></p>	<p>ADNS-6160-001 La description: IC LASER MOUSE TRIM LENS SFF Fabricants: Avago Technologies (Broadcom Limited) En stock: Nouvel original, stock 800 disponible. Citation: <input type="button" value="RFQ"/></p>
<p>ADNV-6340 La description: LASER DIODE 849NM 4.5MW 2DIP Fabricants: Avago Technologies (Broadcom Limited) En stock: Nouvel original, stock 11400 disponible. Citation: <input type="button" value="RFQ"/></p>	<p>ADNS-5700 La description: ADNS-5700 AVAGO DIP Fabricants: Avago Technologies (Broadcom Limited) En stock: Nouvel original, stock 500 disponible. Citation: <input type="button" value="RFQ"/></p>	<p>ADNS-6130-001 La description: IC LASER MOUSE TRIM LENS Fabricants: Avago Technologies (Broadcom Limited) En stock: Nouvel original, stock 700 disponible. Citation: <input type="button" value="RFQ"/></p>



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