


## AH1802-FJG-7-01

Nomor bagian:	AH1802-FJG-7-01
Pabrikan / Merek:	Diodes Incorporated
Deskripsi Produk:	IC HALL EFF SENSOR SWITCH 3DFN
Lembar data:	<a href="#">PDF AH1802-FJG-7-01.pdf</a>
Status RoHs:	 Memimpin bebas / RoHS Compliant
Kirim Dari:	Hongkong
Cara pengiriman:	DHL/Fedex/TNT/UPS/EMS

**PERMINTAAN KUTIPAN**

Gambar bisa berupa representasi. Lihat spesifikasi untuk detail produk.

### Spesifikasi AH1802-FJG-7-01

NOMOR BAGIAN	AH1802-FJG-7-01
PABRIKAN	Diodes Incorporated
DESKRIPSI	IC HALL EFF SENSOR SWITCH 3DFN
MEMIMPIN STATUS BEBAS / STATUS ROHS	Memimpin bebas / RoHS Compliant
LEMBARAN DATA	<a href="#">PDF AH1802-FJG-7-01.pdf</a>
TEGANGAN - PASOKAN	2.5 V ~ 5.5 V
TES KONDISI	25°C
TEKNOLOGI	Hall Effect
SERI	-
SENSING RENTANG	±4mT Trip, ±1mT Release
POLARISASI	Either
PAKET / CASE	3-UDFN Exposed Pad
OUTPUT TYPE	Open Drain
SUHU OPERASIONAL	-40°C ~ 85°C (TA)
STATUS GRATIS MEMIMPIN / STATUS ROHS	Lead free / RoHS Compliant
FUNGSI	Omnipolar Switch
FITUR	-
DETIL DESKRIPSI	Digital Switch Omnipolar Switch Open Drain Hall Effect
SAAT INI - SUPPLY (MAX)	16µA
SAAT INI - OUTPUT (MAX)	-

### Tag terkait

Diodes Incorporated AH1802-FJG-7-01	Distributor AH1802-FJG-7-01	Pemasok AH1802-FJG-7-01
Harga AH1802-FJG-7-01	Gambar AH1802-FJG-7-01	Gambar AH1802-FJG-7-01
Lembar Data PDF AH1802-FJG-7-01	AH1802-FJG-7-01 Unduh Lembar Data	Lembar Data AH1802-FJG-7-01
Stok AH1802-FJG-7-01	Beli AH1802-FJG-7-01	Beli Diodes Incorporated AH1802-FJG-7-01
Diodes Incorporated AH1802-FJG-7-01	Pemasok Diodes Incorporated	Distributor Diodes Incorporated
Diodes Incorporated AH1802-FJG-7-01	Diodes Inc AH1802-FJG-7-01	Pericom Semiconductor AH1802-FJG-7-01
Zetex Semiconductors (Diodes Incorporated) AH1802-FJG-7-01		

### Produk-produk terkait

 <p><b>AH1801-FJG-7</b>                  Produsen: Diodes Incorporated                  Deskripsi: MAGNETIC SWITCH OMNIPOLAR 3DFN                  Persediaan: Out stock  <a href="#">RFQ</a></p>	 <p><b>AH1802-WG-7</b>                  Produsen: Diodes Incorporated                  Deskripsi: MAGNETIC SWITCH OMNIPOLAR SC59-3                  Persediaan: Out stock  <a href="#">RFQ</a></p>
 <p><b>AH1804-FA-7</b>                  Produsen: Diodes Incorporated                  Deskripsi: MAGNETIC SWITCH OMNIPOLAR 4DFN                  Persediaan: Out stock  <a href="#">RFQ</a></p>	 <p><b>AH1801-SNG-7</b>                  Produsen: Diodes Incorporated                  Deskripsi: MAGNETIC SWITCH OMNIPOLAR 6DFN                  Persediaan: Out stock  <a href="#">RFQ</a></p>
 <p><b>AH1802-SNG-7</b>                  Produsen: Diodes Incorporated                  Deskripsi: MAGNETIC SWITCH OMNIPOLAR 6DFN                  Persediaan: Out stock  <a href="#">RFQ</a></p>	 <p><b>AH180-WG-7-P</b>                  Produsen: Diodes Incorporated                  Deskripsi: MAGNETIC SWITCH OMNIPOLAR SC59                  Persediaan: Out stock  <a href="#">RFQ</a></p>
 <p><b>AH180-WG-7</b>                  Produsen: Diodes Incorporated                  Deskripsi: MAGNETIC SWITCH OMNIPOLAR SC59-3                  Persediaan: 363 pcs  <a href="#">RFQ</a></p>	 <p><b>AH1803-SNG-7</b>                  Produsen: Diodes Incorporated                  Deskripsi: MAGNETIC SWITCH OMNIPOLAR 6DFN                  Persediaan: Out stock  <a href="#">RFQ</a></p>
 <p><b>AH1803-WG-7</b>                  Produsen: Diodes Incorporated                  Deskripsi: MAGNETIC SWITCH OMNIPOLAR SC59-3                  Persediaan: Out stock  <a href="#">RFQ</a></p>	 <p><b>AH1802-FY4G-7</b>                  Produsen: Diodes Incorporated                  Deskripsi: MAGNETIC SWITCH OMNIPOLAR 3DFN                  Persediaan: Out stock  <a href="#">RFQ</a></p>
 <p><b>AH1801-WG-7</b>                  Produsen: Diodes Incorporated                  Deskripsi: MAGNETIC SWITCH OMNIPOLAR SC59-3                  Persediaan: Out stock  <a href="#">RFQ</a></p>	 <p><b>AH1802-FJG-7</b>                  Produsen: Diodes Incorporated                  Deskripsi: MAGNETIC SWITCH OMNIPOLAR 3DFN                  Persediaan: Out stock  <a href="#">RFQ</a></p>