
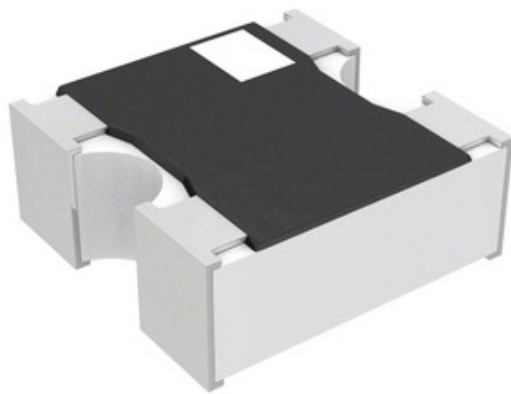




Walsin Technology

## WA04P008XCTL

Nombor Bahagian:	WA04P008XCTL
Pengilang / jenama:	Walsin Technology
Penerangan Produk	RF ATTENUATOR 8DB 50OHM 0404
Helaian data:	<a href="#">PDF WA04P008XCTL.pdf</a>
Status RoHS	 Lead percuma / RoHS Compliant
Kapal Dari	Hong Kong
Cara Penghantaran	DHL/Fedex/TNT/UPS/EMS



Imej mungkin perwakilan. Lihat spesifikasi untuk butiran produk.

[PERMINTAAN UNTUK SEBUT HARGA](#)

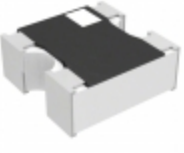
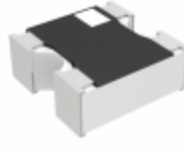
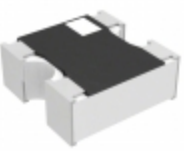
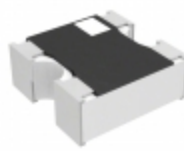
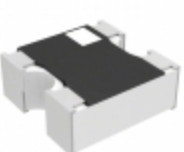
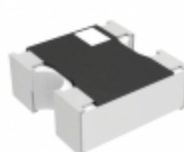
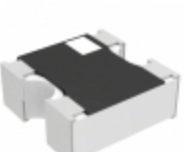

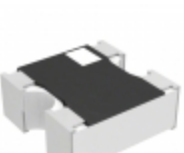
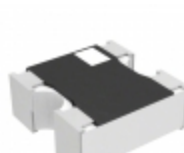
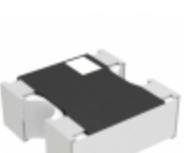

### Spesifikasi WA04P008XCTL

NOMBOR BAHAGIAN	WA04P008XCTL
PENGLUAR	Walsin Technology
PENERANGAN	RF ATTENUATOR 8DB 50OHM 0404
STATUS STATUS PERCUMA / ROSH STATUS	Lead percuma / RoHS Compliant
LEMBARAN DATA	<a href="#">PDF WA04P008XCTL.pdf</a>
SIRI	-
KUASA (WATT)	100mW
PEMBUNGKUSAN	Cut Tape (CT)
PAKEJ / KES	0404 (1010 Metric), Concave
NAMA LAIN	1292-1055-1
TAHAP SENSITIVITI LEMBAPAN (MSL)	1 (Unlimited)
STATUS STATUS PERCUMA / ROSH STATUS	Lead free / RoHS Compliant
GALANGAN	50 Ohms
JARAK FREKUENSI	0Hz ~ 3GHz
PENERANGAN TERPERINCI	RF Attenuator 8dB ±0.4dB 0Hz ~ 3GHz 50 Ohms 100mW 0404 (1010 Metric), Concave
NILAI PENGECILAN	8dB

### Tag berkaitan

Walsin Technology WA04P008XCTL	Pengedar WA04P008XCTL	Pembekal WA04P008XCTL
Harga WA04P008XCTL	Gambar WA04P008XCTL	Imej WA04P008XCTL
Datasheet PDF WA04P008XCTL	Muat turun Datasheet WA04P008XCTL	Datasheet WA04P008XCTL
Stok WA04P008XCTL	Beli WA04P008XCTL	Beli Walsin Technology WA04P008XCTL
Walsin Technology WA04P008XCTL	Pembekal Walsin Technology	Pengedar Walsin Technology
Walsin Technology WA04P008XCTL	Walsin Technology Corporation WA04P008XCTL	

### Produk Berkaitan

 <p><b>WA04P013XDTL</b>                  Pengilang: Walsin Technology                  Penerangan: RF ATTENUATOR 13DB 50OHM 0404                  Dalam stok: Out stock  <a href="#">RFQ</a></p>	 <p><b>WA04P002XBTL</b>                  Pengilang: Walsin Technology                  Penerangan: RF ATTENUATOR 2DB 50OHM 0404                  Dalam stok: Out stock  <a href="#">RFQ</a></p>
 <p><b>WA04P007XCTL</b>                  Pengilang: Walsin Technology                  Penerangan: RF ATTENUATOR 7DB 50OHM 0404                  Dalam stok: 296 pcs  <a href="#">RFQ</a></p>	 <p><b>WA04P010XCTL</b>                  Pengilang: Walsin Technology                  Penerangan: RF ATTENUATOR 10DB 50OHM 0404                  Dalam stok: 73 pcs  <a href="#">RFQ</a></p>
 <p><b>WA04P011XDTL</b>                  Pengilang: Walsin Technology                  Penerangan: RF ATTENUATOR 11DB 50OHM 0404                  Dalam stok: Out stock  <a href="#">RFQ</a></p>	 <p><b>WA04P012XDTL</b>                  Pengilang: Walsin Technology                  Penerangan: RF ATTENUATOR 12DB 50OHM 0404                  Dalam stok: Out stock  <a href="#">RFQ</a></p>
 <p><b>WA04P009XCTL</b>                  Pengilang: Walsin Technology                  Penerangan: RF ATTENUATOR 9DB 50OHM 0404                  Dalam stok: Out stock  <a href="#">RFQ</a></p>	 <p><b>WA04P005XBTL</b>                  Pengilang: Walsin Technology                  Penerangan: RF ATTENUATOR 5DB 50OHM 0404                  Dalam stok: Out stock  <a href="#">RFQ</a></p>
 <p><b>WA04P004XBTL</b>                  Pengilang: Walsin Technology                  Penerangan: RF ATTENUATOR 4DB 50OHM 0404                  Dalam stok: Out stock  <a href="#">RFQ</a></p>	 <p><b>WA04P014XETL</b>                  Pengilang: Walsin Technology                  Penerangan: RF ATTENUATOR 14DB 50OHM 0404                  Dalam stok: Out stock  <a href="#">RFQ</a></p>
 <p><b>WA04P006XCTL</b>                  Pengilang: Walsin Technology                  Penerangan: RF ATTENUATOR 6DB 50OHM 0404                  Dalam stok: Out stock  <a href="#">RFQ</a></p>	 <p><b>WA04P003XBTL</b>                  Pengilang: Walsin Technology                  Penerangan: RF ATTENUATOR 3DB 50OHM 0404                  Dalam stok: Out stock  <a href="#">RFQ</a></p>

