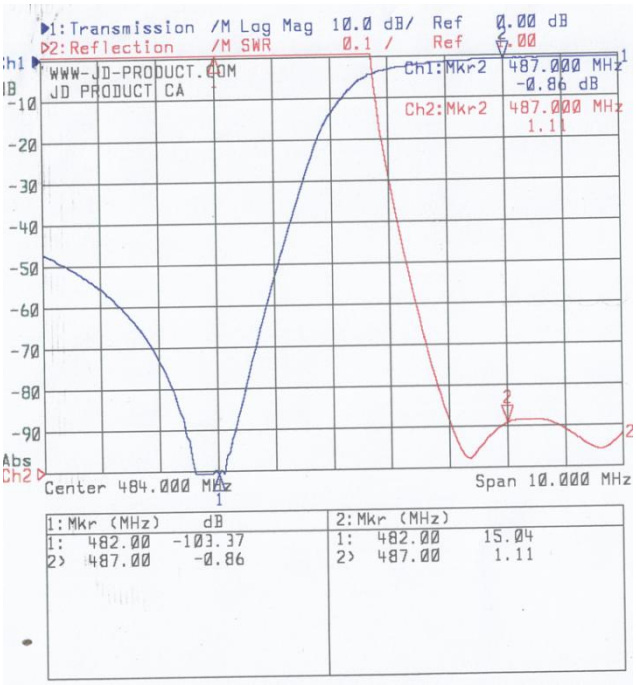
Especificaciones

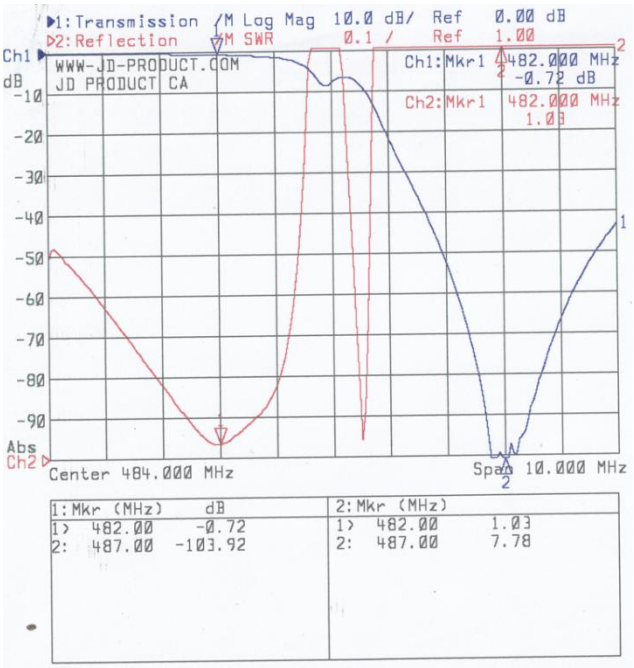
Mecanicas	**JD 508H**
Dimenciones	**252x 205 x 39 MM**

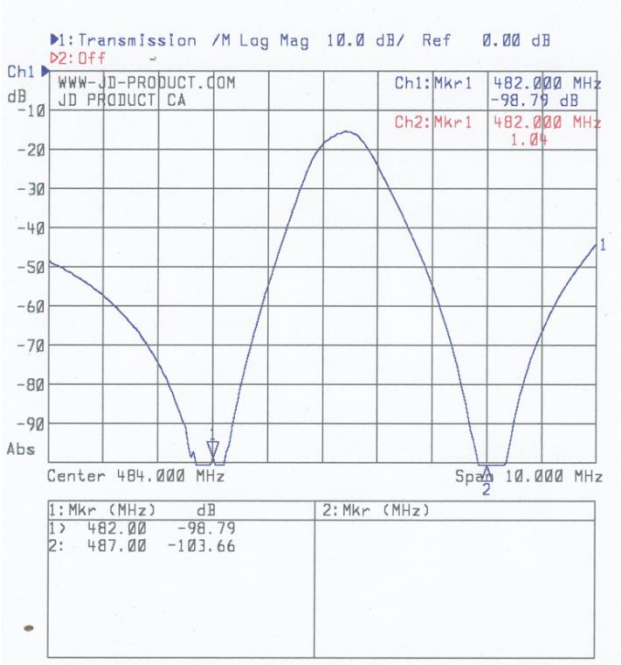
Especificaciones

Electricas	**JD 508H**
Rango Frecuencias	**400- 512 MHz**
Separacion Tx-Rx	**5 -10 MHz Tipico**
Conectores	**N**
Potencia Max	**100 W**
Perdida por Inserción	**5Mhz 1.2 dB**
Aislamiento Min	**Typ.: 80 / 90 dB**
Impedancia	**50 Ω**
VSWR	**1.25:1**

Tlef. +58 412 388 6087 www.jd-product.com ventas@jd-product.com


1: Transmission /M Log Mag 10.0 dB/ Ref 0.00 dB
2: Reflection /M SWR 0.1 / Ref 2.00
WWW-JD-PRODUCT.COM
JD PRODUCT CA
Ch1: Mkr2 487.000 MHz -0.86 dB
Ch2: Mkr2 487.000 MHz 1.11
Center 484.000 MHz
Span 10.000 MHz
1: Mkr (MHz) dB
1: 482.00 -103.37
2> 487.00 -0.86
2: Mkr (MHz)
1: 482.00 15.04
2> 487.00 1.11


1: Transmission /M Log Mag 10.0 dB/ Ref 0.00 dB
2: Reflection /M SWR 0.1 / Ref 1.00
WWW-JD-PRODUCT.COM
JD PRODUCT CA
Ch1: Mkr1 482.000 MHz -0.72 dB
Ch2: Mkr1 482.000 MHz 1.03
Center 484.000 MHz
Span 10.000 MHz
1: Mkr (MHz) dB
1> 482.00 -0.72
2: 487.00 -103.92
2: Mkr (MHz)
1> 482.00 1.03
2: 487.00 7.78


1: Transmission /M Log Mag 10.0 dB/ Ref 0.00 dB
2: Off
WWW-JD-PRODUCT.COM
JD PRODUCT CA
Ch1: Mkr1 482.000 MHz -98.79 dB
Ch2: Mkr1 482.000 MHz 1.04
Center 484.000 MHz
Span 10.000 MHz
1: Mkr (MHz) dB
1> 482.00 -98.79
2: 487.00 -103.66
2: Mkr (MHz)