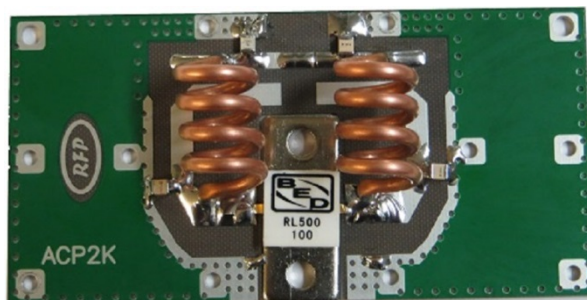


HAM RADIO 144 MHz WILKINSON COUPLER

Accoppiatore Wilkinson di media, potenza due porte, realizzato su supporto in Teflon 1,6 mm. Caratteristiche Professionali , dimensioni ridotte, di facile utilizzo.

Elemento indispensabile per accoppiare 2 moduli amplificatori da 1 KW, non necessita di nessuna taratura.

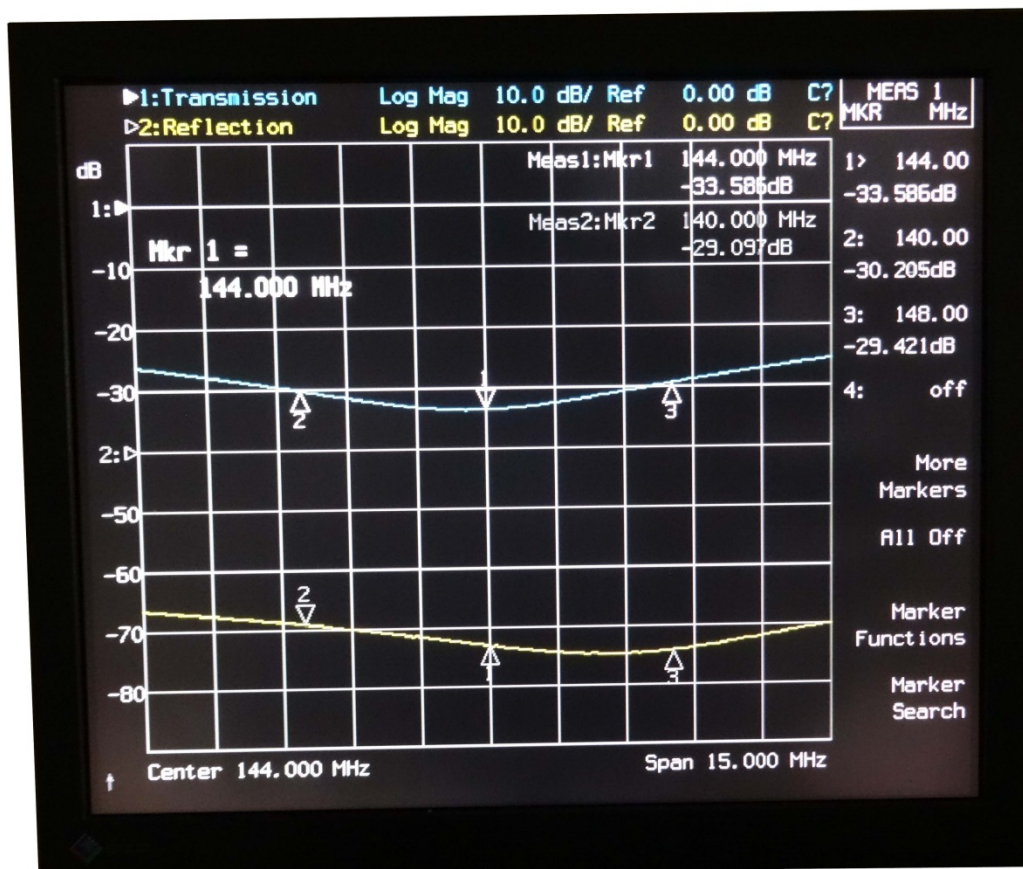
!



Dimension: (L x W x H) 100 x 50 x 23 mm

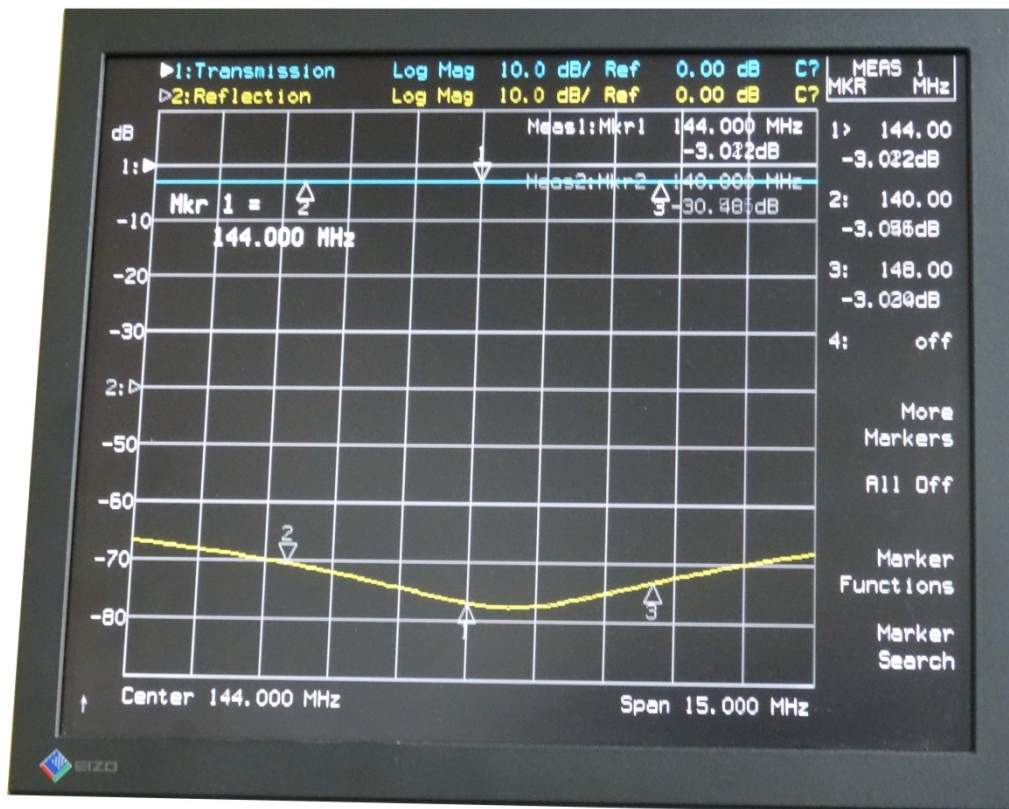
- Frequency Range: 144 MHz \pm 7 MHz
- Input power 1 + 1 KW
- SWR Input \leq 33 dB @ 144 MHz
- ATC Capacitors
- Teflon pc Board 1.6 mm
- P_{out} : \geq 2000 W
- Small size
- R 100 Ω 500 W Resistor included

SWR INPUT (YELLOW LINE)



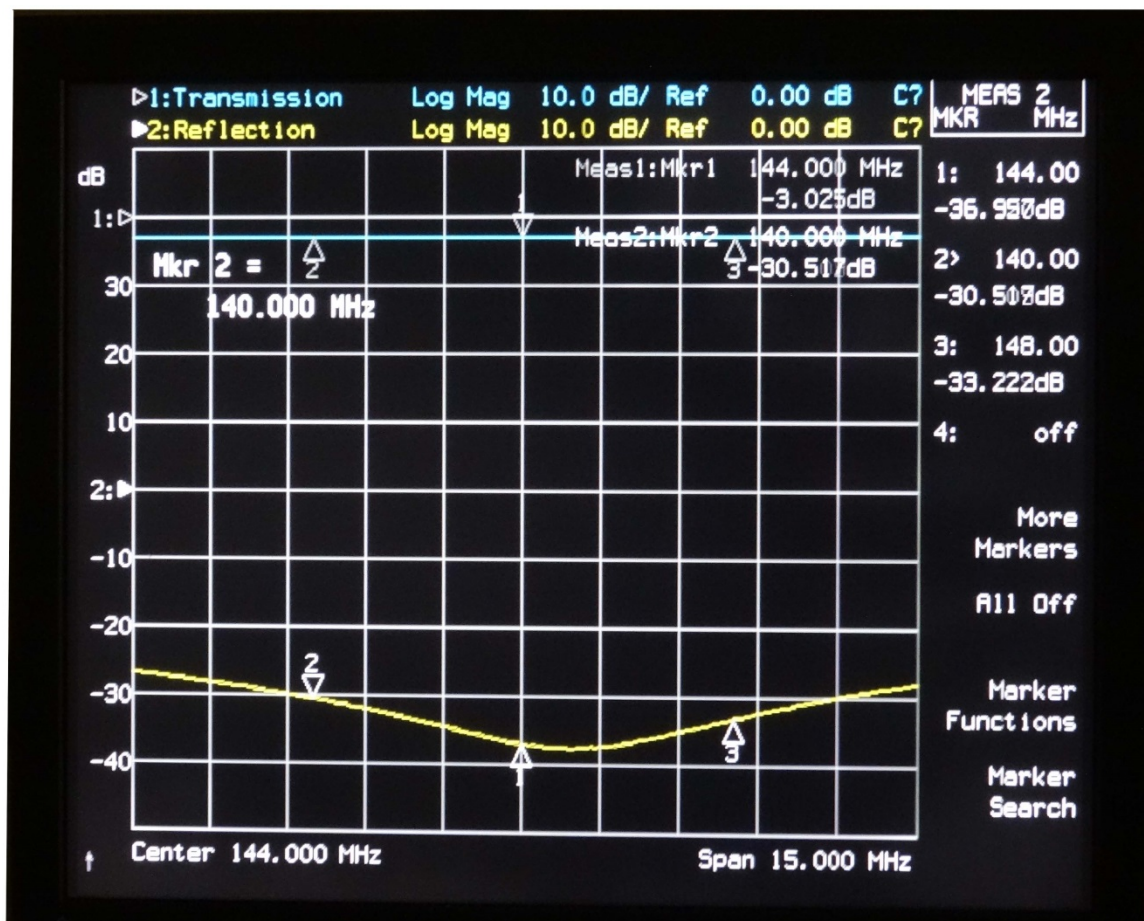
* The above data are typically, Italab might vary them without any notice

INPUT DOOR 1 AND 2 (BLU LINE)



* The above data are typically, Italab might vary them without any notice

INSULATION BETWEEN THE DOORS 1 AND 2 (YELLOW LINE)



* The above data are typically, Italab might vary them without any notice