



The Leading RF Solutions Provider

Oceanmicrowave, established in 2006, is a supplier of RF products and RF solutions .

Global Presence

With corporate headquarters in Beijing, Oceanmicrowave global R&D centers in China (Chengdu & Shenzhen), means that it has a unique strength to offer solutions customized to particular needs and requirements rapidly and effectively. Through its direct offices and distribution network, customers are assured of rapid support at all times. As such, Oceanmicrowave develops cutting-edge products and services for core equipment vendors and enterprises.

Research & Development

1,000+ square meters space dedicated to R & D in Chengdu.

1,500+ square meters space R & D and manufacturing center in Shenzhen.

State-of-the-art RF simulation, design tools and testing equipment.

A large anechoic chamber in Chengdu for antenna product development.

Research program and joint laboratory with institutions such as Tsinghua University, Beijing University.

Product Portfolio

Oceanmicrowave' s product portfolio includes antennas and subsystems, RF passive and active products and system solutions, RF test cable, calibration product. Optical module, etc.

Brand Values

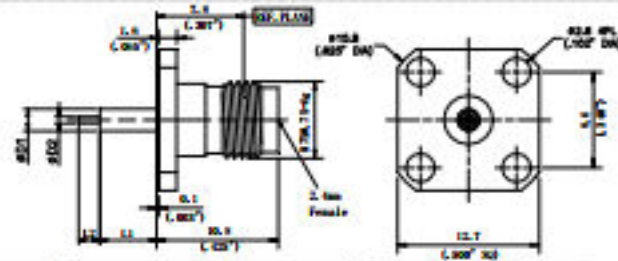
Professionalism, Integrity, Innovative, Reliability

About EC Microwave Online Store

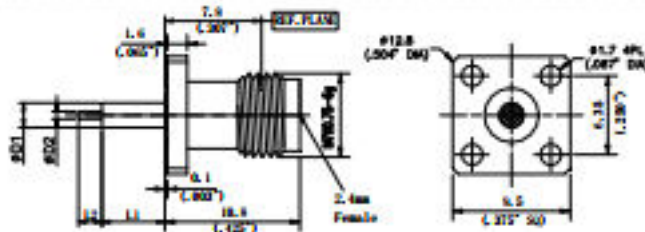
EC Microwave, located in Beijing , Founded by Oceanmicrowave , is a professional, advanced online trade platform focuses on microwave and RF products.

With decade' s of accumulation and experienced team, EC Microwave has become the most important distributor of many global RF companies. The products we provide include microwave antenna, high-freq cable, passive component for mobile communication, RF test equipment and Optical module etc..

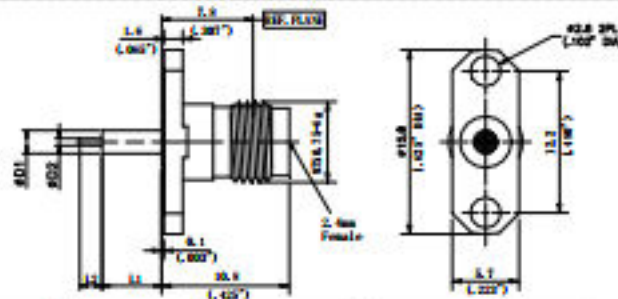
With outstanding innovation ability, EC Microwave has extensive cooperation with domestic and oversea customers, including the global top 500 companies, universities and research institute. EC Microwave has become their key partner.



Part no.	ØD1	ØD2	L1	L2
D370P0403F01	1.67mm/Ø.066 *	0.3mm/Ø.012 *	1.4mm/Ø.055 *	1.5mm/Ø.059 *
D370P0503F01	1.67mm/Ø.066 *	0.3mm/Ø.012 *	3mm/Ø.118 *	1.5mm/Ø.059 *
D370P0805F01	2.0mm/Ø.078 *	0.6mm/Ø.024 *	6.35mm/Ø.250 *	1.27mm/Ø.05 *
D370P1221F01	2.0mm/Ø.078 *	0.6mm/Ø.024 *	5.1mm/Ø.200 *	1.9mm/Ø.075 *



Part no.	ØD1	ØD2	L1	L2
D370P0403F02	1.67mm/Ø.066 *	0.3mm/Ø.012 *	1.4mm/Ø.055 *	1.5mm/Ø.059 *
D370P0503F02	1.67mm/Ø.066 *	0.3mm/Ø.012 *	3mm/Ø.118 *	1.5mm/Ø.059 *
D370P0805F02	2.0mm/Ø.078 *	0.6mm/Ø.024 *	6.35mm/Ø.250 *	1.27mm/Ø.05 *
D370P1221F02	2.0mm/Ø.078 *	0.6mm/Ø.024 *	5.1mm/Ø.200 *	1.9mm/Ø.075 *



Part no.	ØD1	ØD2	L1	L2
D370P0403F04	1.67mm/Ø.066 *	0.3mm/Ø.012 *	1.4mm/Ø.055 *	1.5mm/Ø.059 *
D370P0503F04	1.67mm/Ø.066 *	0.3mm/Ø.012 *	3mm/Ø.118 *	1.5mm/Ø.059 *
D370P0805F04	2.0mm/Ø.078 *	0.6mm/Ø.024 *	6.35mm/Ø.250 *	1.27mm/Ø.05 *
D370P1221F04	2.0mm/Ø.078 *	0.6mm/Ø.024 *	5.1mm/Ø.200 *	1.9mm/Ø.075 *

