



High Power Circulator 325 MHz ± 5 MHz

ADC325CE6K-W

Features

- High peak and average power capacity
- Robust design for shock and vibration
- RoHS Compliant

Options

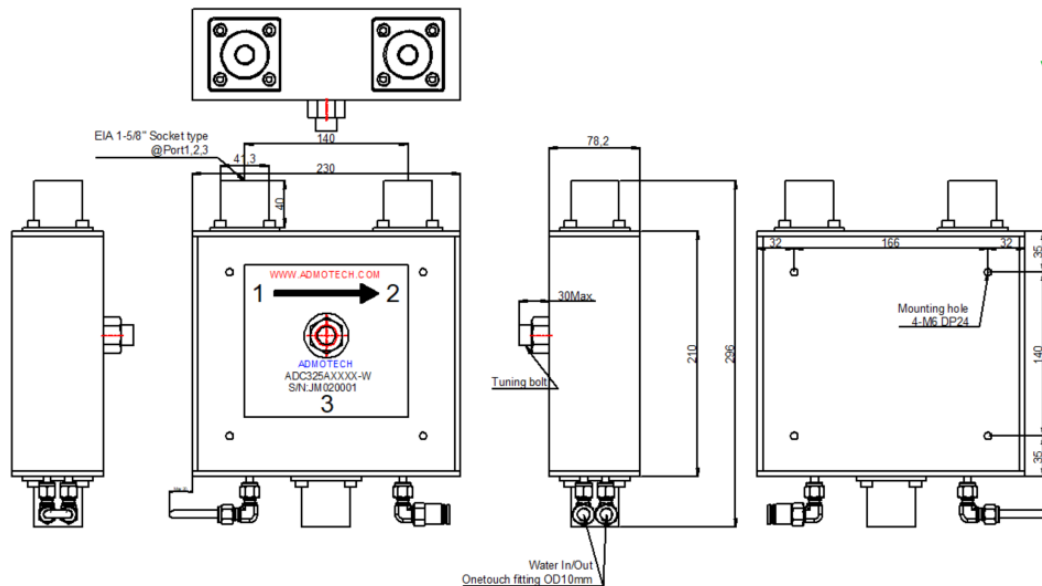
- The customers can choose as follows
- Direction : Clockwise(Default) or Counter Clockwise

Electrical Characteristics

Parameter	Units	Specifications
Frequency	MHz	325 ± 5
Insertion Loss (S21)	dB Max.	0.3 before tuning
Isolation (S12, S31)	dB Min.	19 before tuning
VSWR (S11, S22)	Max.	1.25 : 1 before tuning
Water Flow	-	Min. 7 l/min, max. 5 bar inlet pressure, +15~30 ambient (max. 25°C water inlet)
FWD Power	W Max.	6000 (open, short @port2)
Input/Output Impedance	Ω	50

These specifications are values after 2hrs of the high power operation test

Mechanical Dimensions



If you do not find appropriate frequency range, please contact with sales@admotech.com