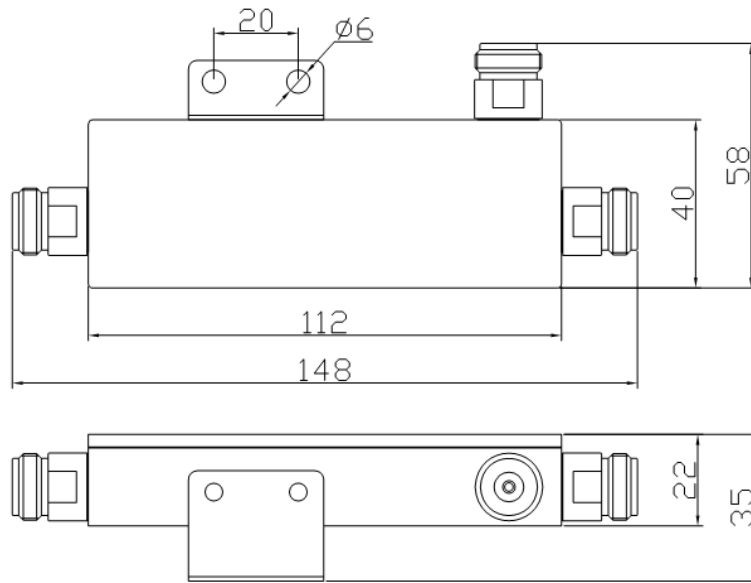
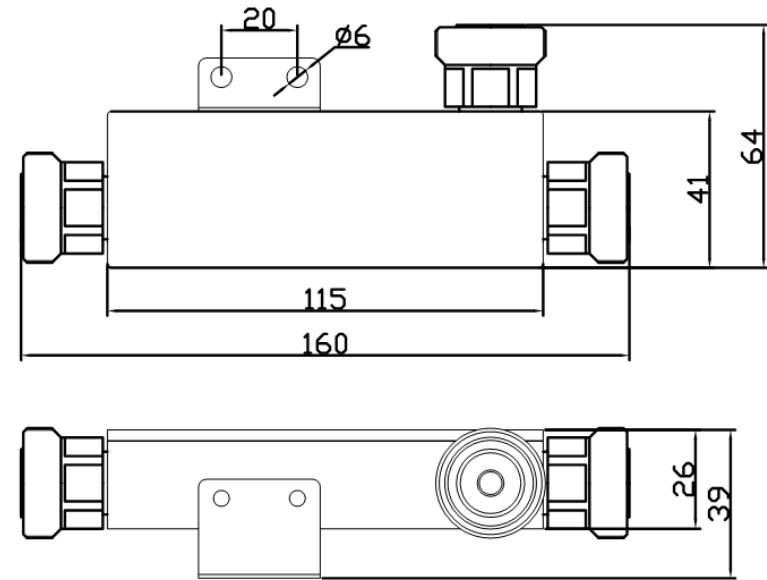


	5dB	6dB	7dB	8dB	10dB	13dB	15dB	20dB	30dB
PN	C5-727-NF	C6-727-NF	C7-727-NF	C8-727-NF	C10-727-NF	C13-727-NF	C15-727-NF	C20-727-NF	C30-727-NF
	C5-727-DF	C6-727-DF	C7-727-DF	C8-727-DF	C10-727-DF	C13-727-DF	C15-727-DF	C20-727-DF	C30-727-DF
	C5-727-MF	C6-727-MF	C7-727-MF	C8-727-MF	C10-727-MF	C13-727-MF	C15-727-MF	C20-727-MF	C30-727-MF
Frequency	698– 2700	698– 2700	698– 2700	698– 2700	698– 2700	698– 2700	698– 2700	698– 2700	698– 2700
Coupling	5±0.8 dB	6±1.0 dB	7±1.0 dB	8±1.0 dB	10±1.0 dB	13±1.0 dB	15±1.0 dB	20±1.0 dB	30±1.2 dB
Insertion Loss	2.0 dB	1.6 dB	1.4 dB	1.1 dB	0.7 dB	0.5 dB	0.4 dB	0.2dB	0.2 dB
Isolation	25 dB	26 dB	27 dB	28 dB	30 dB	33dB	35 dB	40dB	50dB
3rd Order IMD 2X43dBm	- 160dBc	- 160dBc	- 160dBc	- 160dBc	- 160dBc	- 160dBc	- 160dBc	- 160dBc	- 160dBc
Return Loss	20.8 dB	20.8 dB	20.8 dB	20.8 dB	20.8 dB	20.8 dB	20.8 dB	20.8 dB	20.8 dB
Average Power	150 W	200 W	200 W	200 W	200 W	300 W	300 W	300 W	300 W
Peak Power	1000 W	1000 W	1000 W	1000 W	1500 W	1500 W	1500 W	2000 W	2000 W
Impedance	50 ohm								
Environment	IP65								
Work temp	-40-75℃								
Connector	N(f), DIN(f), 4.3/10(f)								



N Type



DIN Type