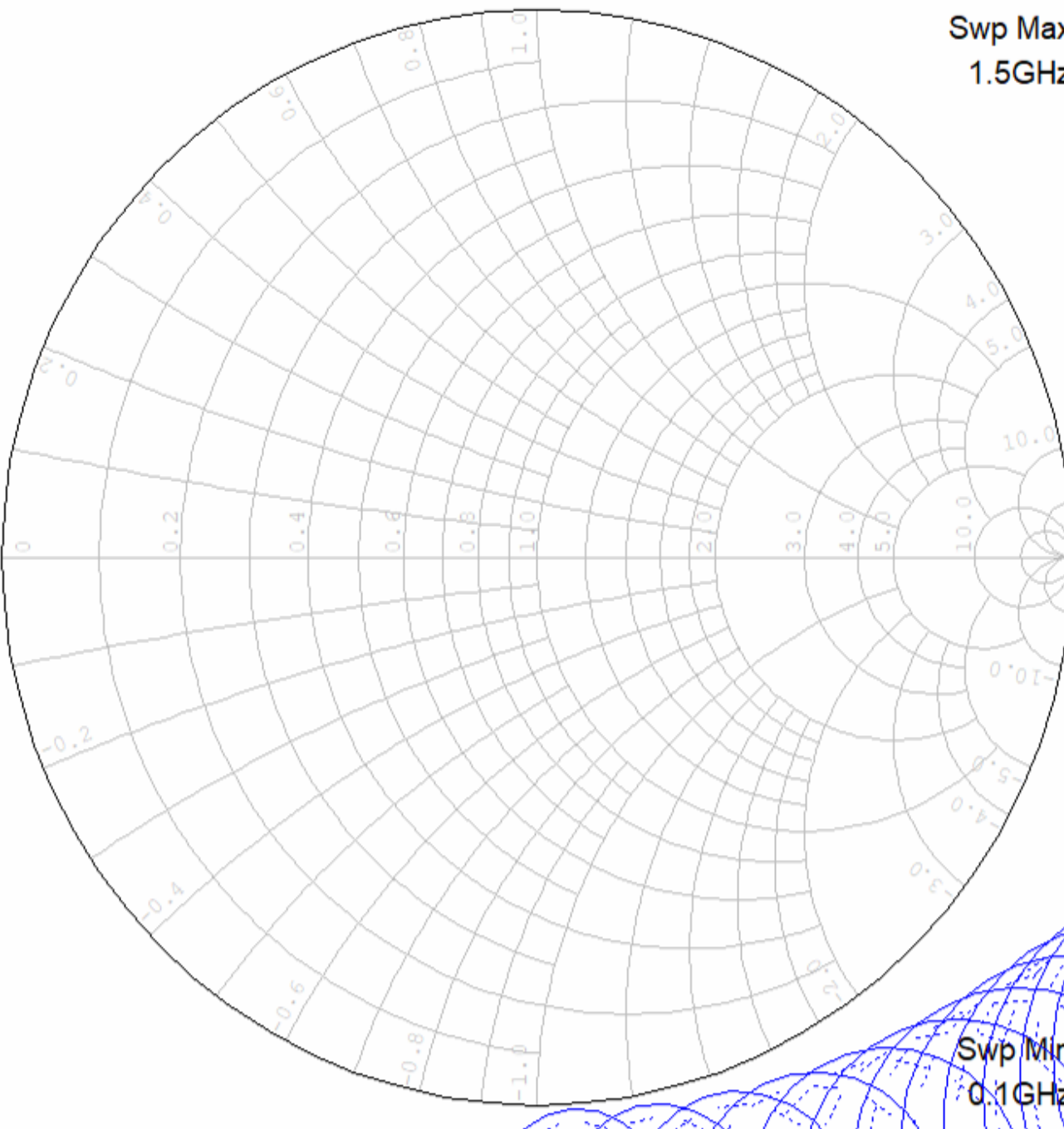


IO Stability Circle

Swp Max
1.5GHz



- △ SCIR1(1,1) LNA Design
- ◇ SCIR1(2,2) LNA Design
- SCIR2(1,1) LNA Design
- ⊠ SCIR2(2,2) LNA Design

p1: Freq = 0.1 GHz	p2: Freq = 0.1 GHz	p23: Freq = 0.11 GHz	p24: Freq = 0.12 GHz
p25: Freq = 0.13 GHz	p26: Freq = 0.14 GHz	p27: Freq = 0.15 GHz	p28: Freq = 0.16 GHz
p29: Freq = 0.17 GHz	p30: Freq = 0.18 GHz	p31: Freq = 0.19 GHz	p32: Freq = 0.2 GHz
p33: Freq = 0.21 GHz	p34: Freq = 0.22 GHz	p35: Freq = 0.23 GHz	p36: Freq = 0.24 GHz
p37: Freq = 0.25 GHz	p38: Freq = 0.26 GHz	p39: Freq = 0.27 GHz	p40: Freq = 0.28 GHz
p41: Freq = 0.29 GHz	p42: Freq = 0.3 GHz	p101: Freq = 0.31 GHz	p102: Freq = 0.32 GHz
p103: Freq = 0.33 GHz	p104: Freq = 0.34 GHz	p105: Freq = 0.35 GHz	p106: Freq = 0.36 GHz
p107: Freq = 0.37 GHz	p108: Freq = 0.38 GHz	p109: Freq = 0.39 GHz	p110: Freq = 0.4 GHz
p111: Freq = 0.41 GHz	p112: Freq = 0.42 GHz	p113: Freq = 0.43 GHz	p114: Freq = 0.44 GHz
p115: Freq = 0.45 GHz	p116: Freq = 0.46 GHz	p117: Freq = 0.47 GHz	p118: Freq = 0.48 GHz
p119: Freq = 0.49 GHz	p120: Freq = 0.5 GHz	p121: Freq = 0.51 GHz	p122: Freq = 0.52 GHz
p123: Freq = 0.53 GHz	p124: Freq = 0.54 GHz	p125: Freq = 0.55 GHz	p126: Freq = 0.56 GHz
p127: Freq = 0.57 GHz	p128: Freq = 0.58 GHz	p129: Freq = 0.59 GHz	p130: Freq = 0.6 GHz
p131: Freq = 0.61 GHz	p132: Freq = 0.62 GHz	p133: Freq = 0.63 GHz	p134: Freq = 0.64 GHz
p135: Freq = 0.65 GHz	p136: Freq = 0.66 GHz	p137: Freq = 0.67 GHz	p138: Freq = 0.68 GHz
p139: Freq = 0.69 GHz	p140: Freq = 0.7 GHz	p141: Freq = 0.71 GHz	p142: Freq = 0.72 GHz
p143: Freq = 0.73 GHz	p144: Freq = 0.74 GHz	p145: Freq = 0.75 GHz	p146: Freq = 0.76 GHz
p147: Freq = 0.77 GHz	p148: Freq = 0.78 GHz	p149: Freq = 0.79 GHz	p150: Freq = 0.8 GHz
p151: Freq = 0.81 GHz	p152: Freq = 0.82 GHz	p153: Freq = 0.83 GHz	p154: Freq = 0.84 GHz
p155: Freq = 0.85 GHz	p156: Freq = 0.86 GHz	p157: Freq = 0.87 GHz	p158: Freq = 0.88 GHz
p159: Freq = 0.89 GHz	p160: Freq = 0.9 GHz	p161: Freq = 0.91 GHz	p162: Freq = 0.92 GHz
p163: Freq = 0.93 GHz	p164: Freq = 0.94 GHz	p165: Freq = 0.95 GHz	p166: Freq = 0.96 GHz
p167: Freq = 0.97 GHz	p168: Freq = 0.98 GHz	p169: Freq = 0.99 GHz	p170: Freq = 1 GHz
p171: Freq = 1.01 GHz	p172: Freq = 1.02 GHz	p173: Freq = 1.03 GHz	p174: Freq = 1.04 GHz
p175: Freq = 1.05 GHz	p176: Freq = 1.06 GHz	p177: Freq = 1.07 GHz	p178: Freq = 1.08 GHz