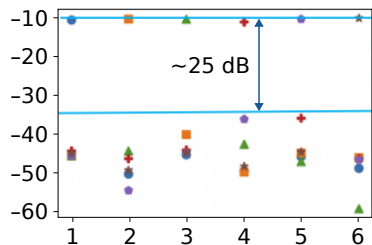
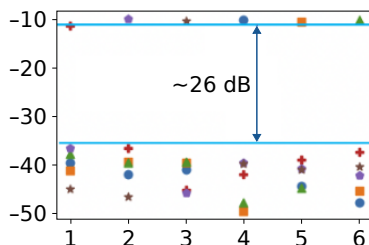


● Input port 1 ■ Input port 2 ▲ Input port 3
 + Input port 4 ◆ Input port 5 ★ Input port 6

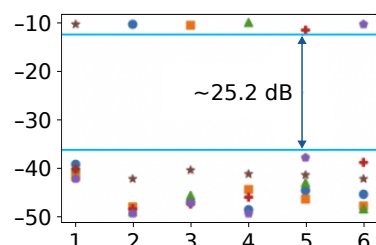
Switch [1:1, 2:2, 3:3, 4:4, 5:5, 6:6]



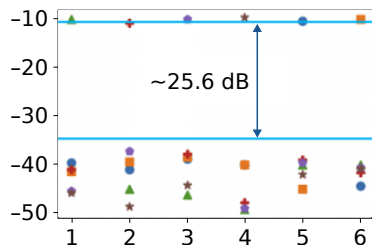
Switch [1:4, 2:5, 3:6, 4:1, 5:2, 6:3]



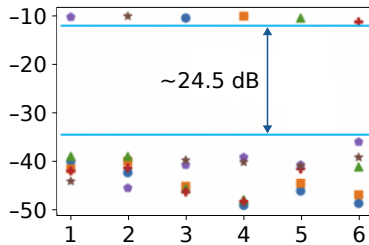
Switch [1:2, 2:3, 3:4, 4:5, 5:6, 6:1]



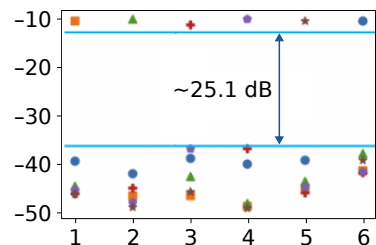
Switch [1:5, 2:6, 3:1, 4:2, 5:3, 6:4]



Switch [1:3, 2:4, 3:5, 4:6, 5:1, 6:2]



Switch [1:6, 2:1, 3:2, 4:3, 5:4, 6:5]



Output ports