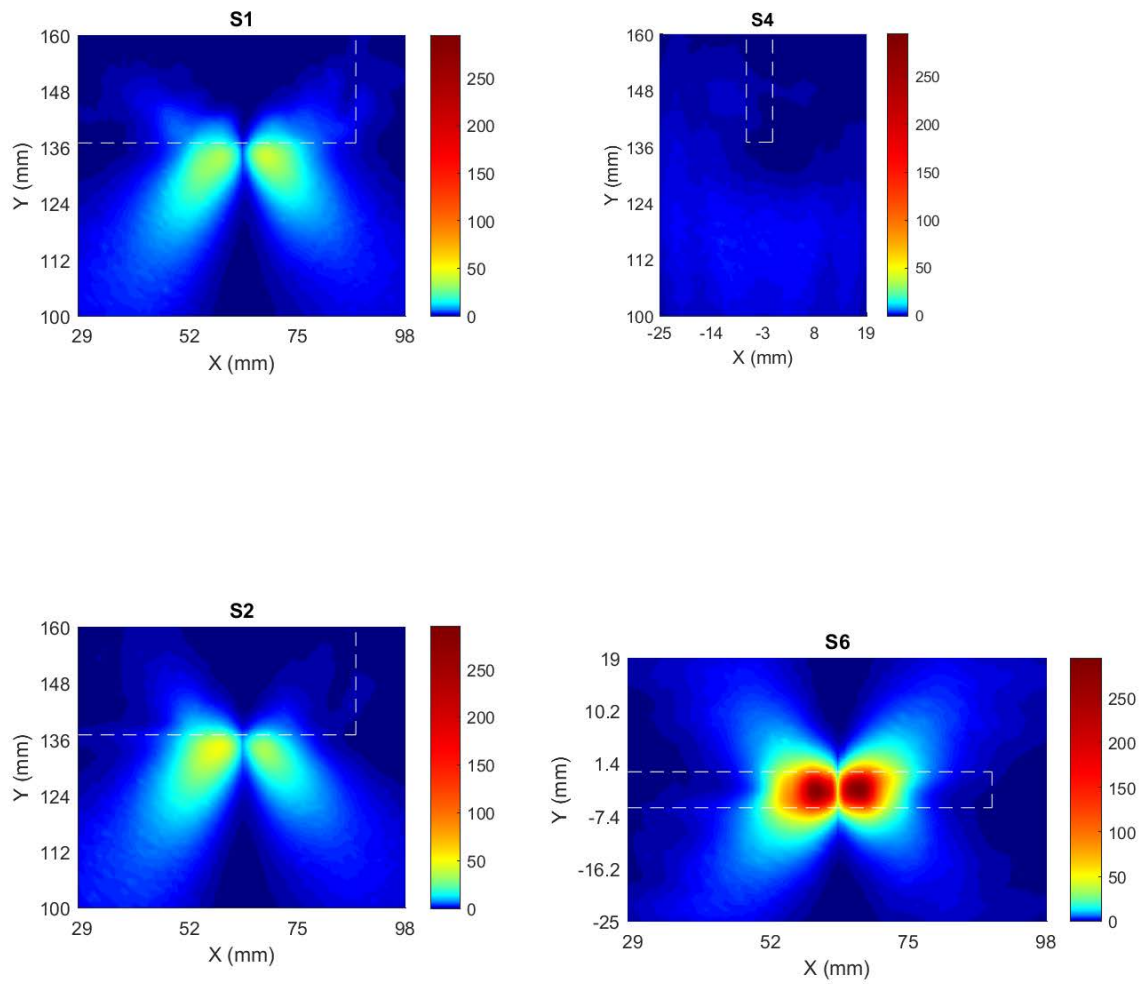


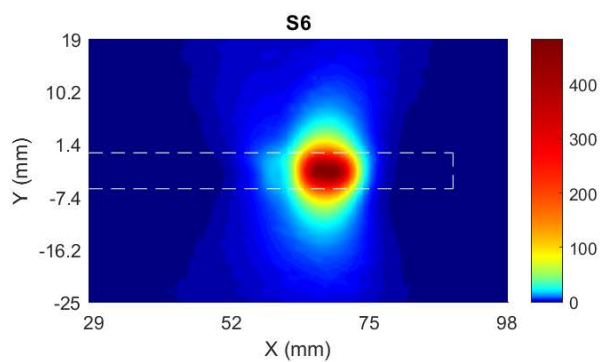
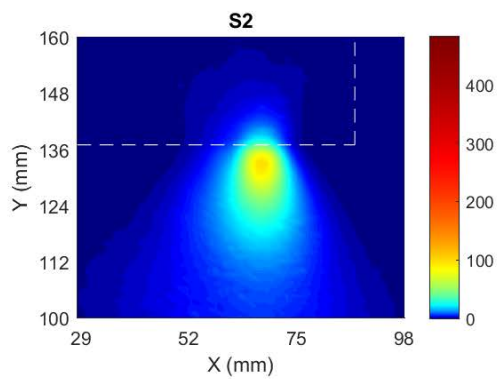
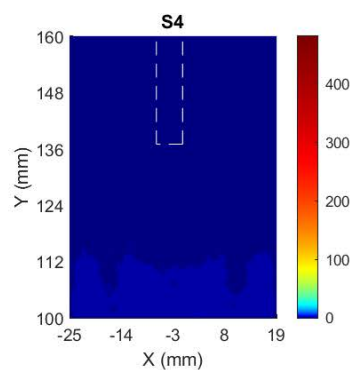
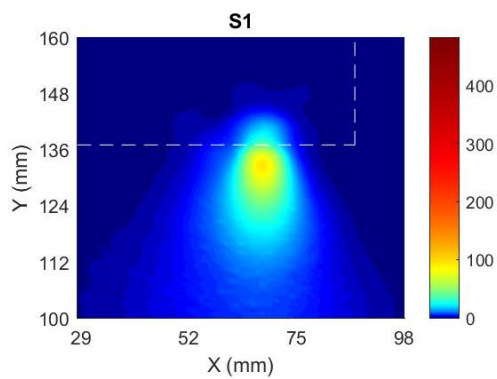


Module: Bottom Array, Band:n261, Power Density Plot for Beam ID:11



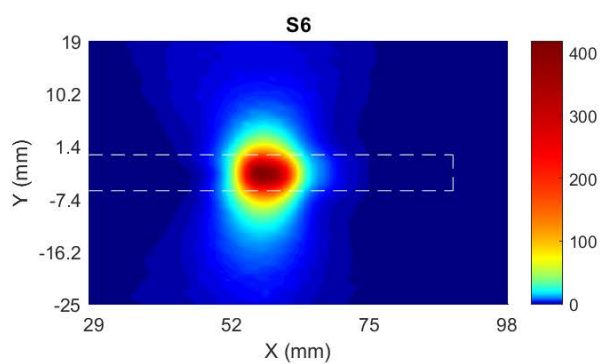
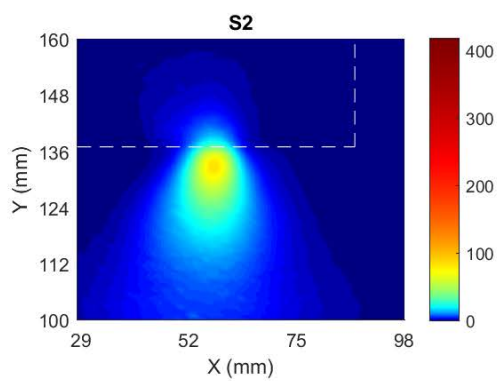
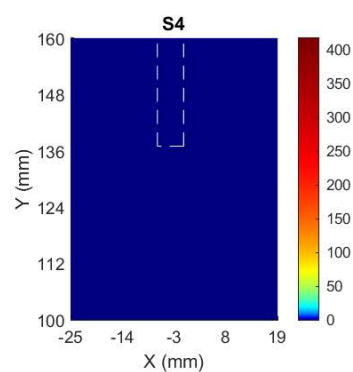
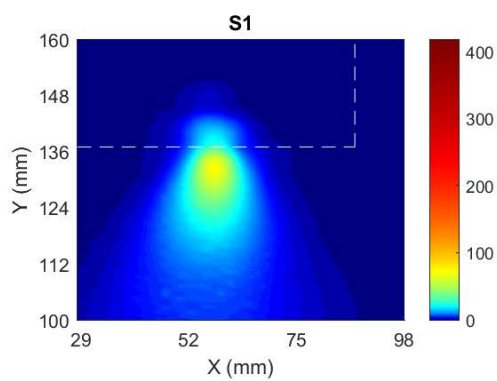


Module: Bottom Array, Band:n261, Power Density Plot for Beam ID:17



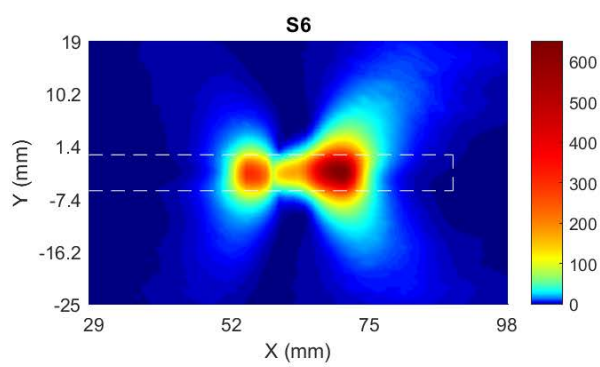
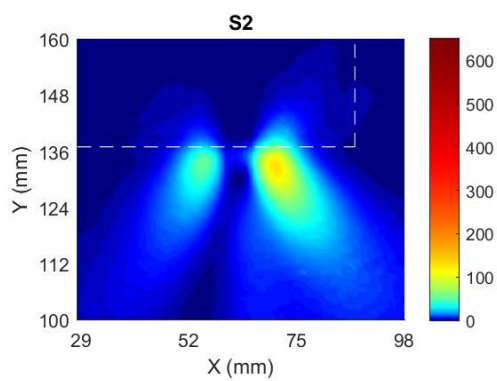
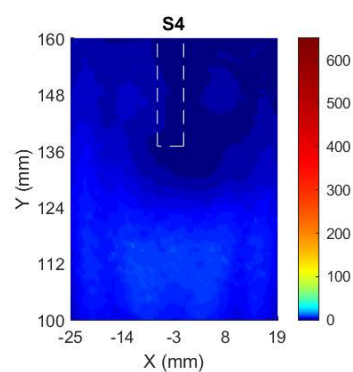
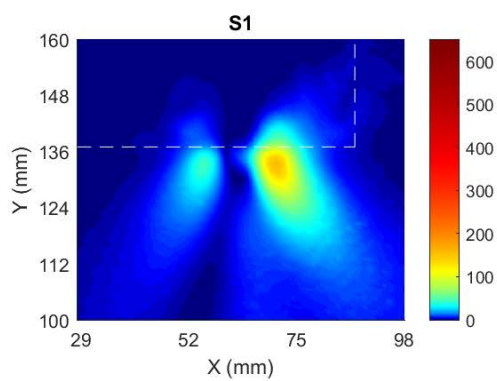


Module: Bottom Array, Band:n261, Power Density Plot for Beam ID:18



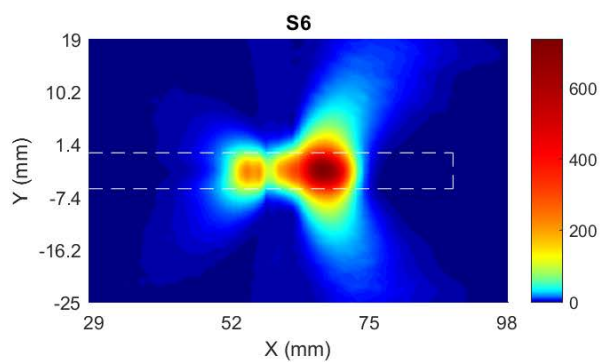
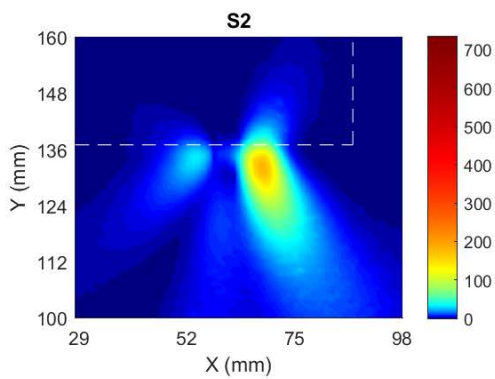
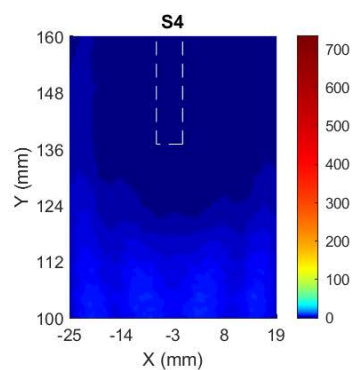
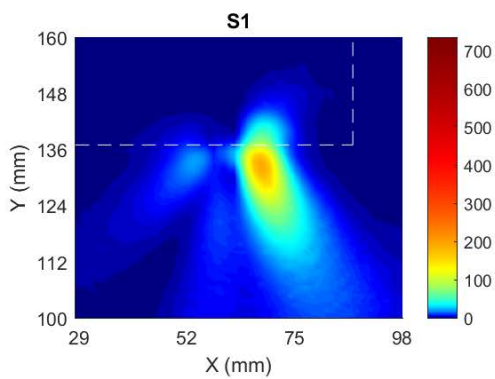


Module: Bottom Array, Band:n261, Power Density Plot for Beam ID:26



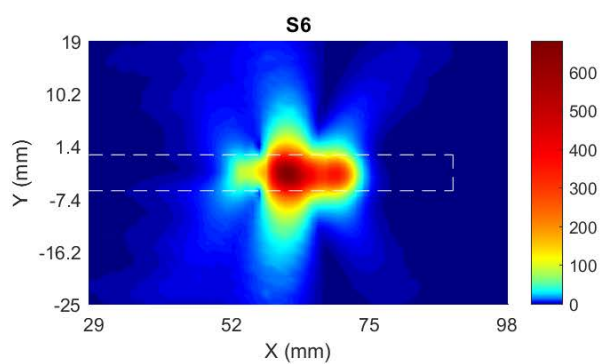
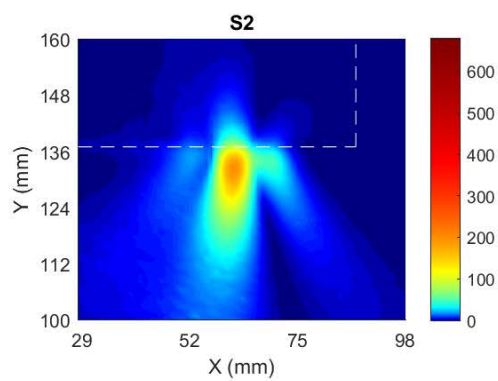
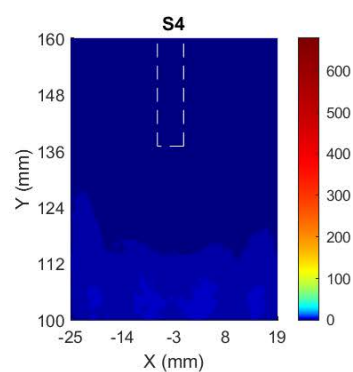
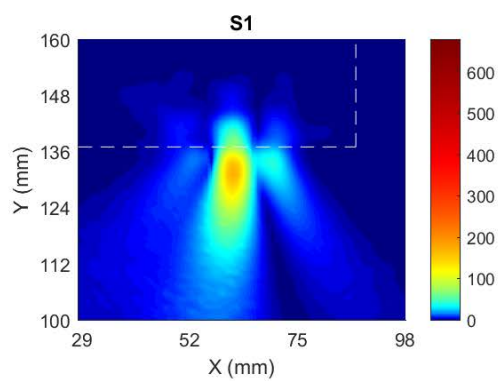


Module: Bottom Array, Band:n261, Power Density Plot for Beam ID:27



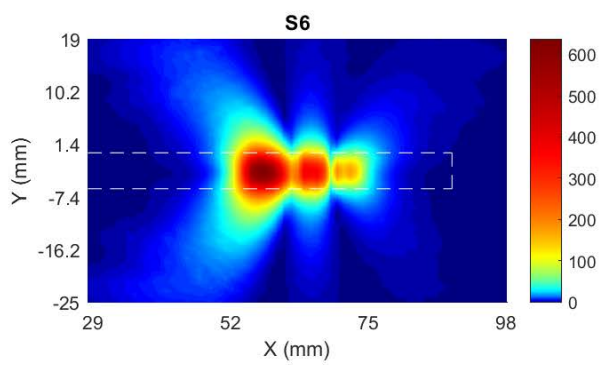
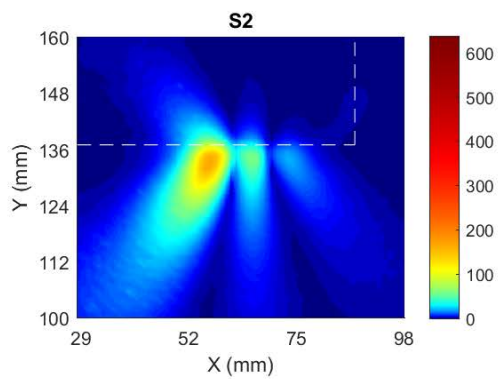
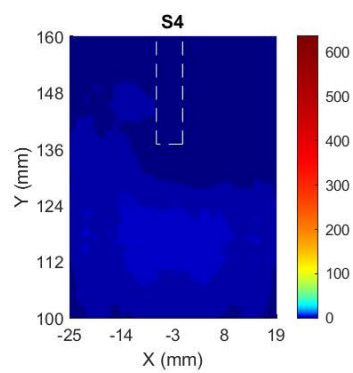
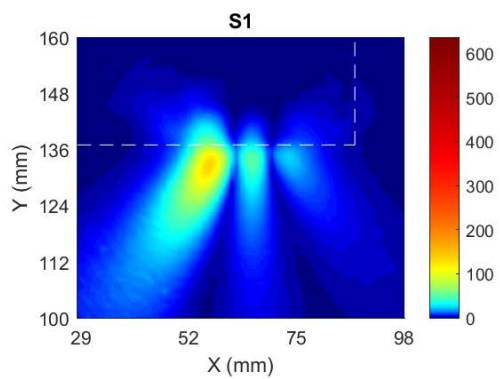


Module: Bottom Array, Band:n261, Power Density Plot for Beam ID:28



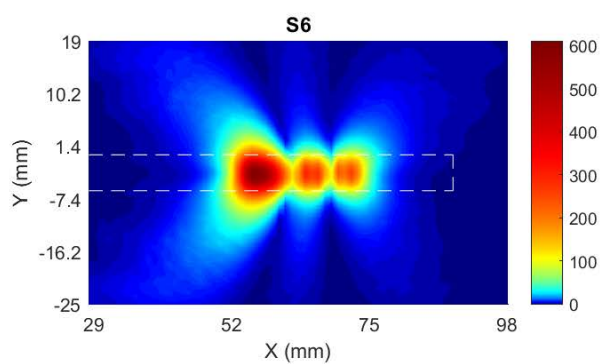
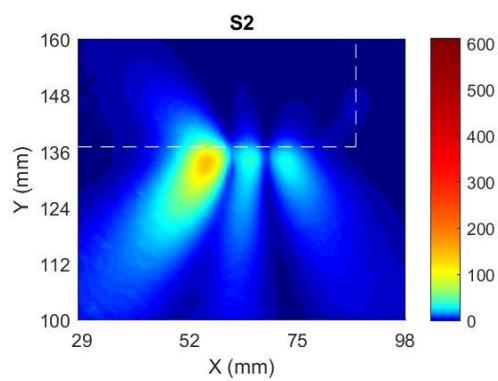
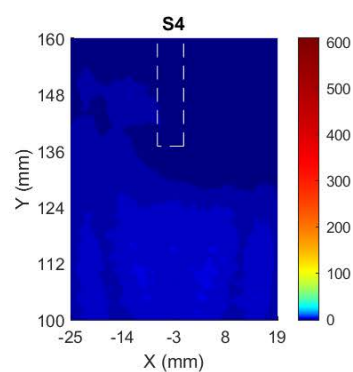
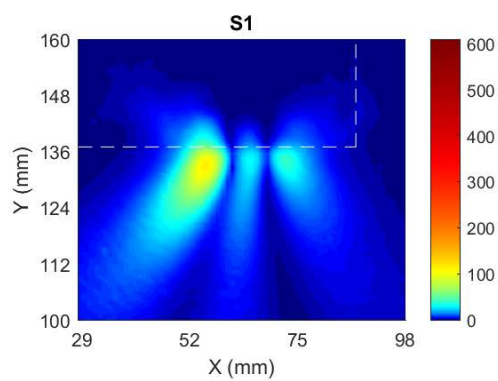


Module: Bottom Array, Band:n261, Power Density Plot for Beam ID:29





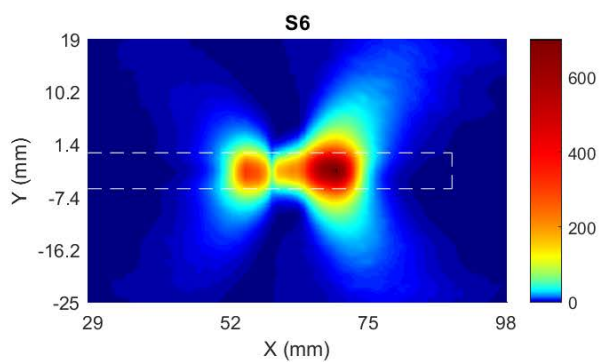
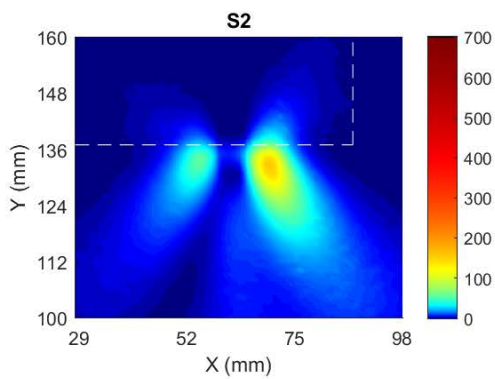
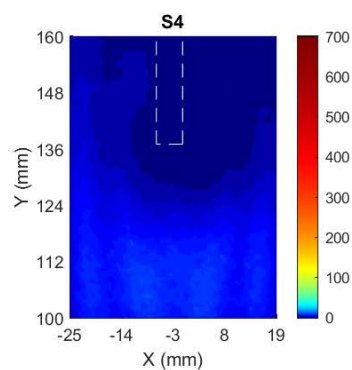
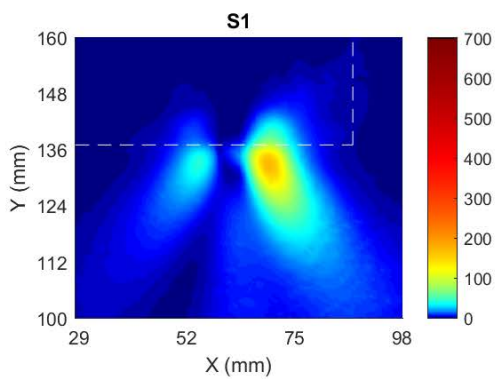
Module: Bottom Array, Band:n261, Power Density Plot for Beam ID:30





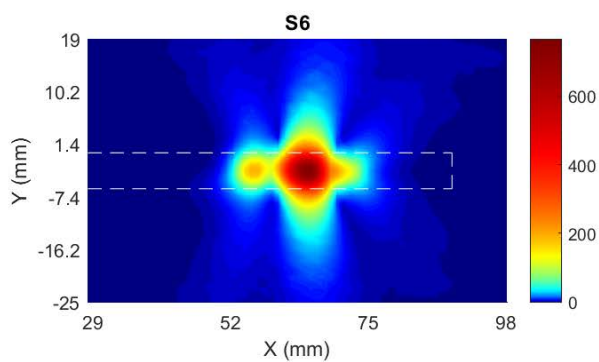
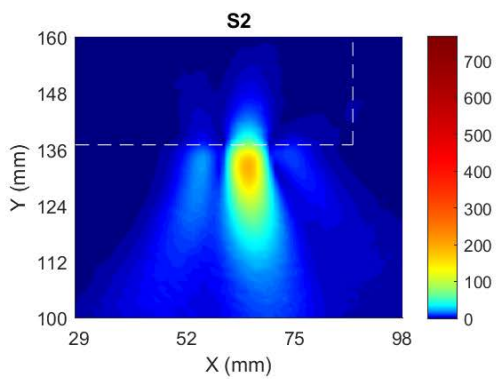
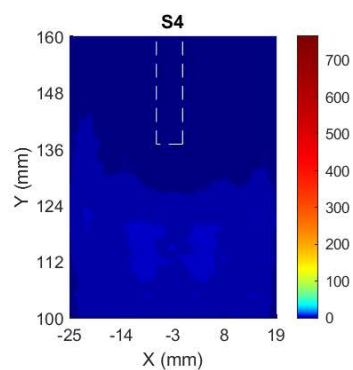
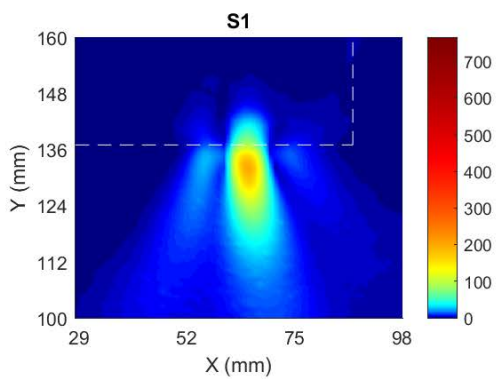


Module: Bottom Array, Band:n261, Power Density Plot for Beam ID:39



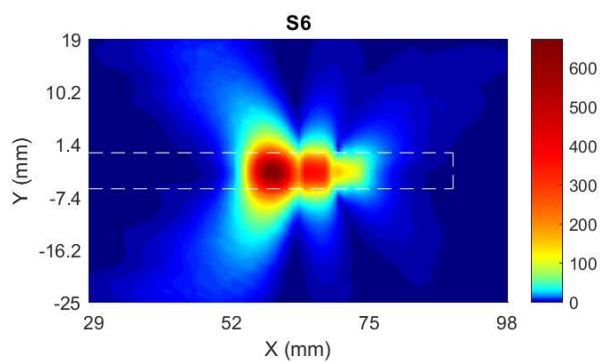
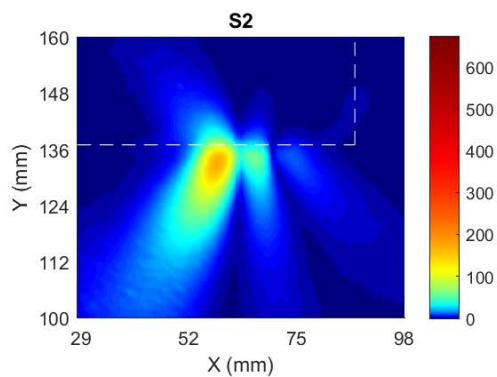
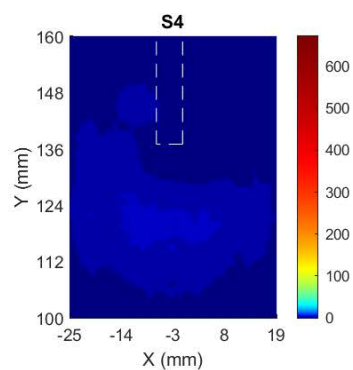
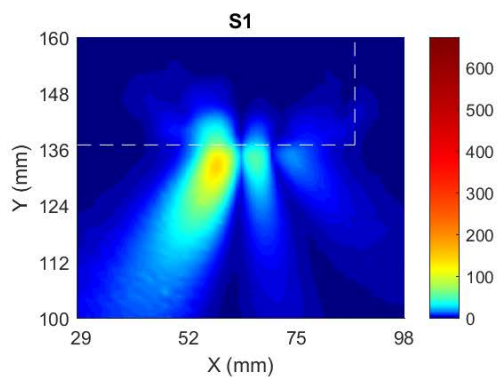


Module: Bottom Array, Band:n261, Power Density Plot for Beam ID:40



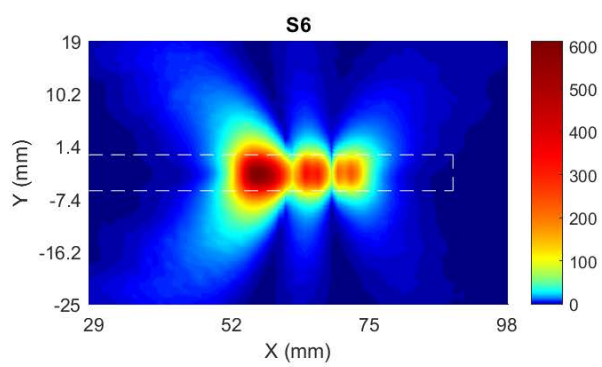
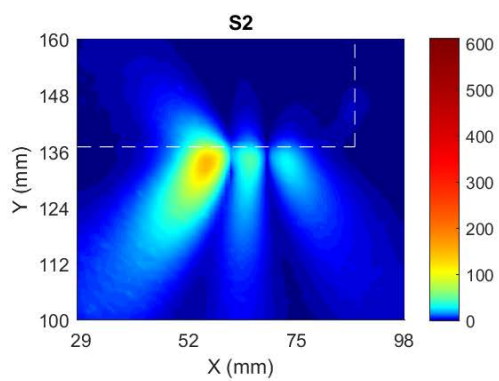
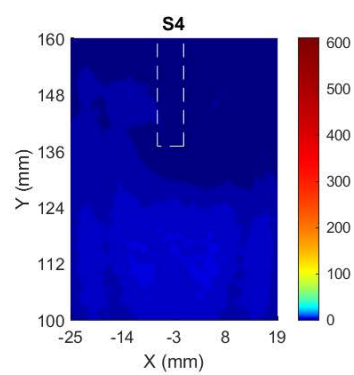
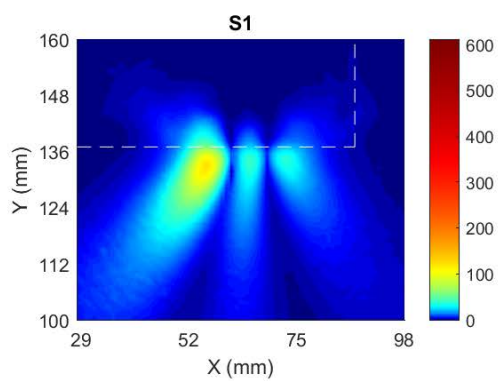


Module: Bottom Array, Band:n261, Power Density Plot for Beam ID:41



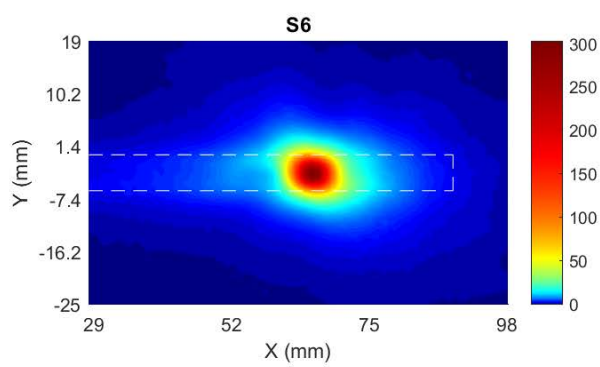
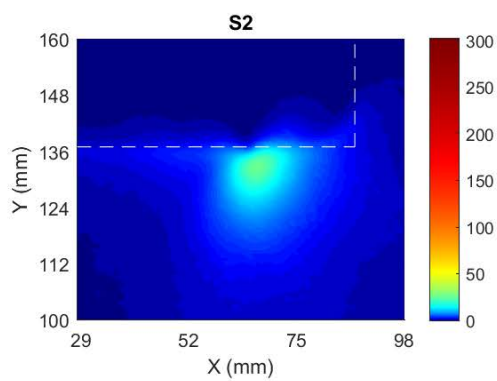
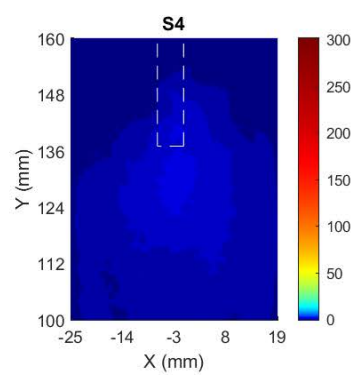
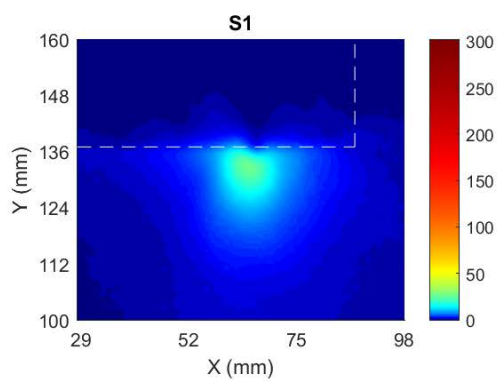


Module: Bottom Array, Band:n261, Power Density Plot for Beam ID:42



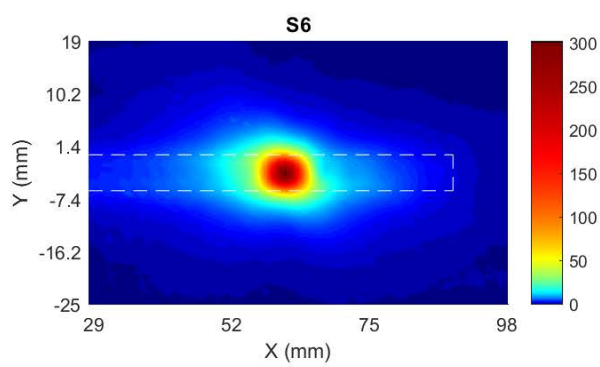
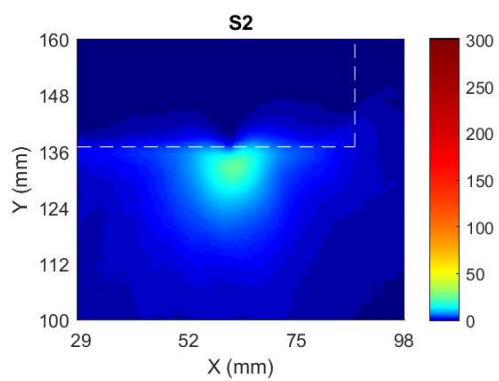
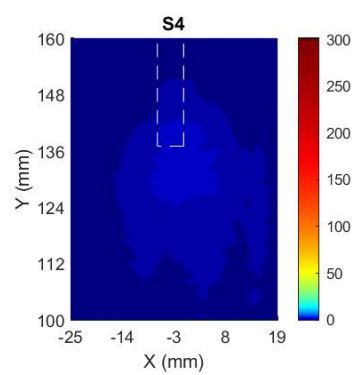
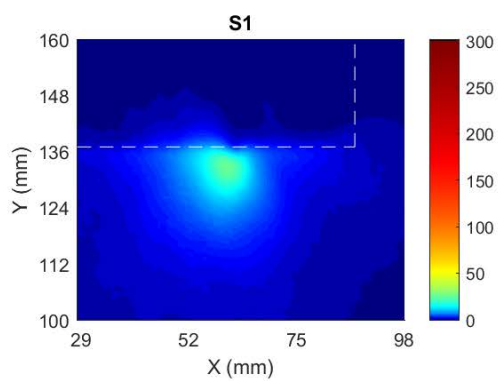


Module: Bottom Array, Band:n261, Power Density Plot for Beam ID:130



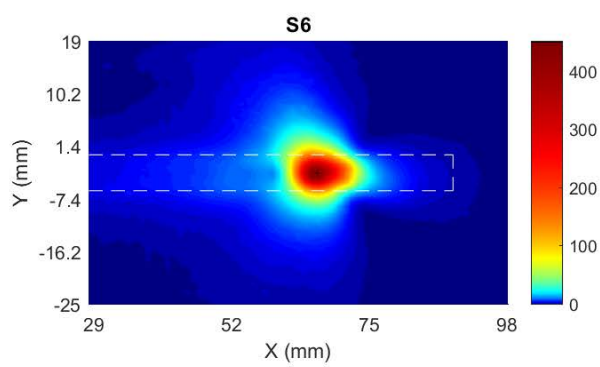
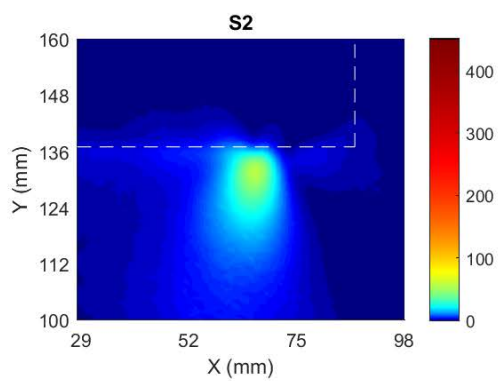
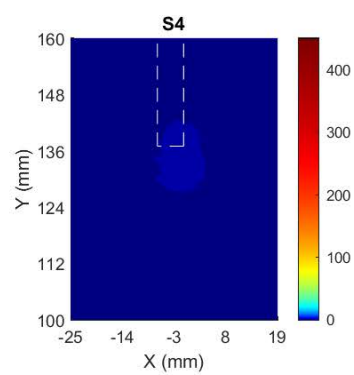
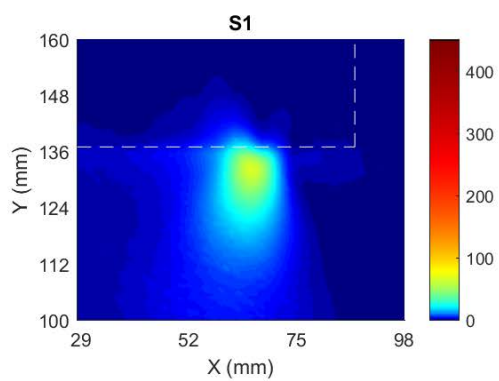


Module: Bottom Array, Band:n261, Power Density Plot for Beam ID:131



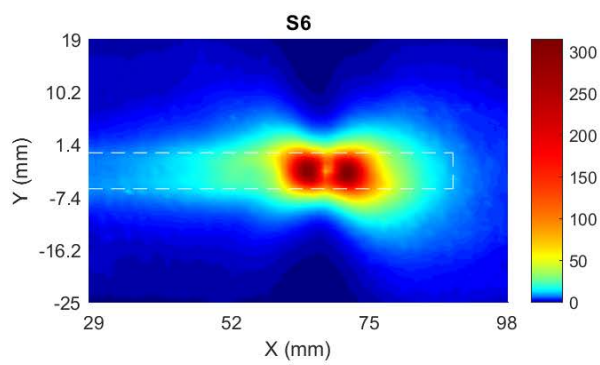
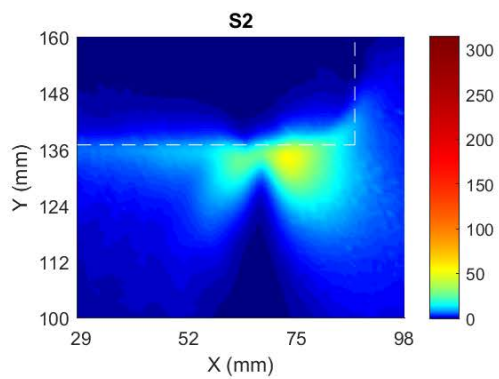
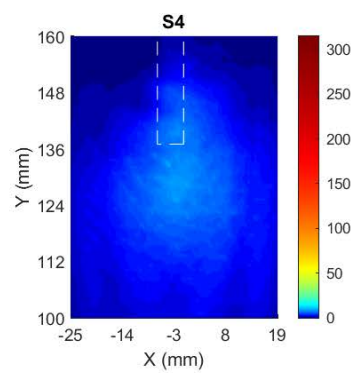
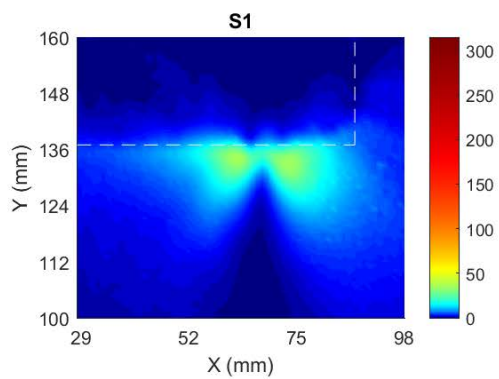


Module: Bottom Array, Band:n261, Power Density Plot for Beam ID:137





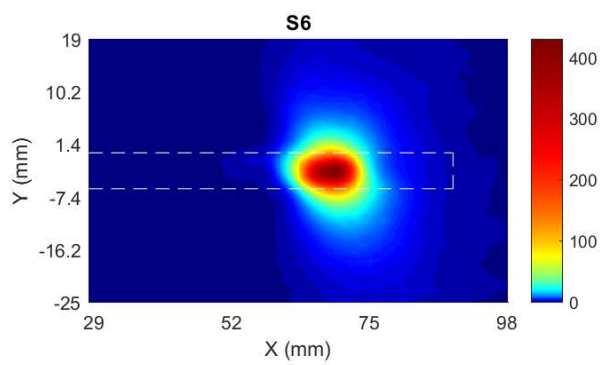
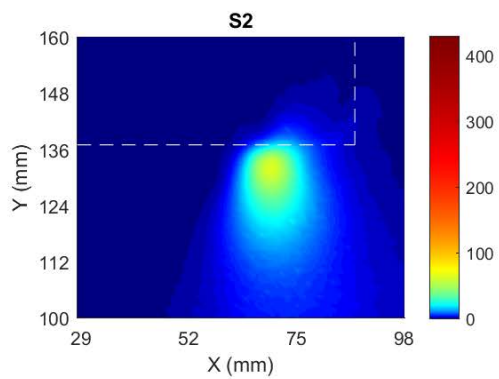
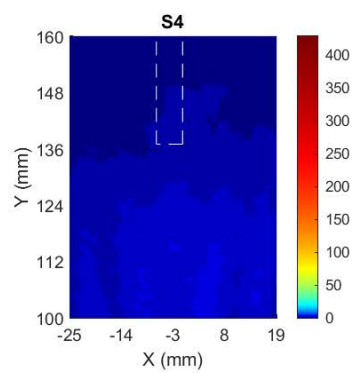
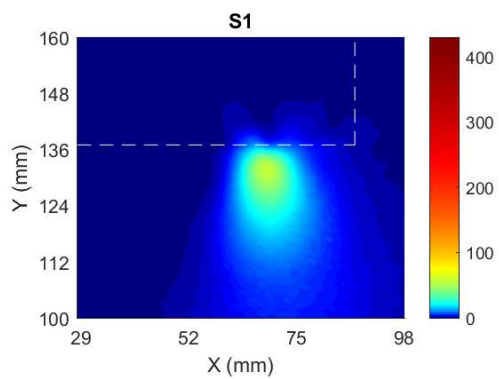
Module: Bottom Array, Band:n261, Power Density Plot for Beam ID:138





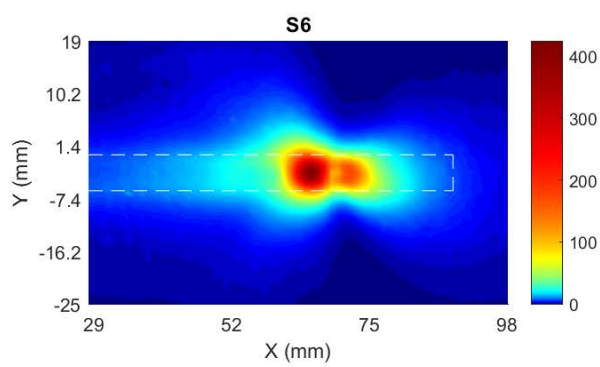
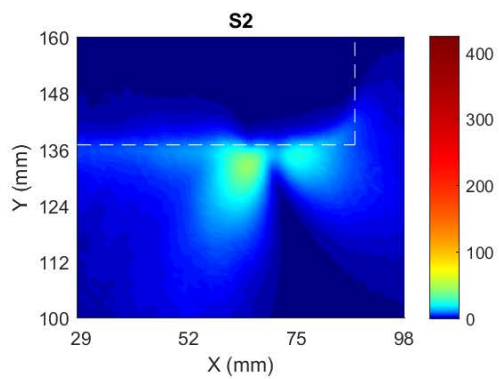
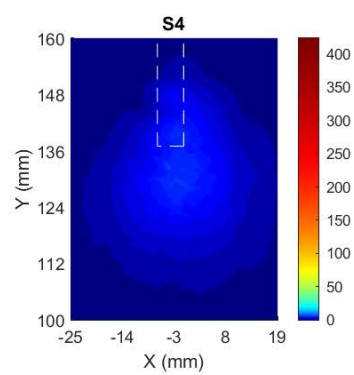
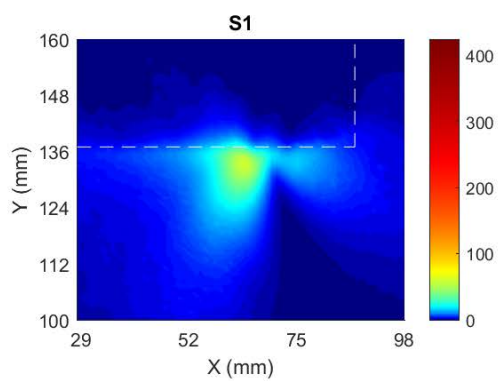


Module: Bottom Array, Band:n261, Power Density Plot for Beam ID:139



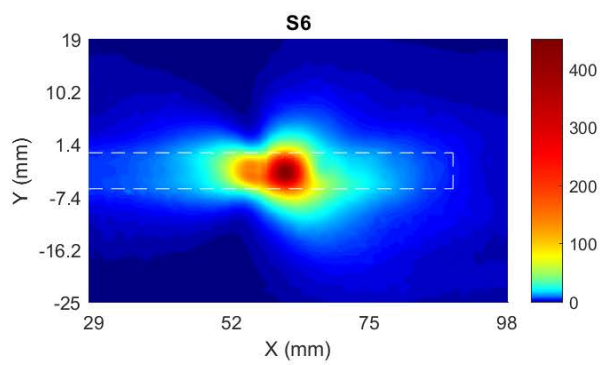
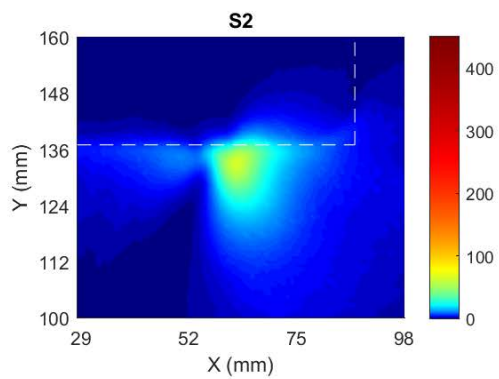
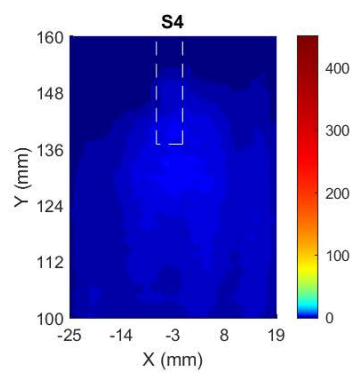
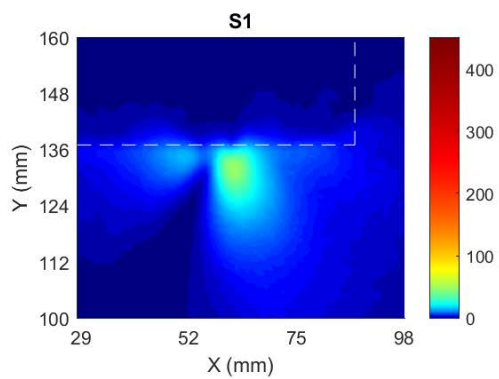


Module: Bottom Array, Band:n261, Power Density Plot for Beam ID:145



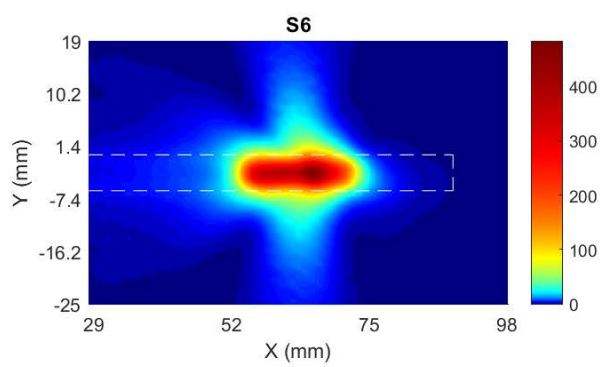
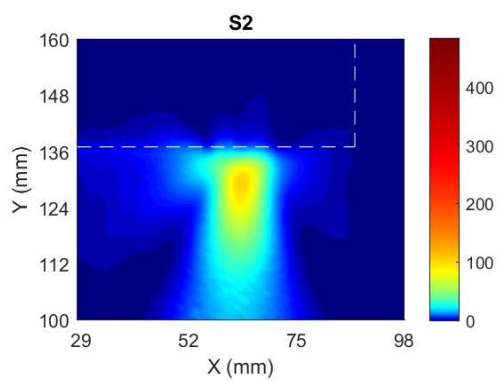
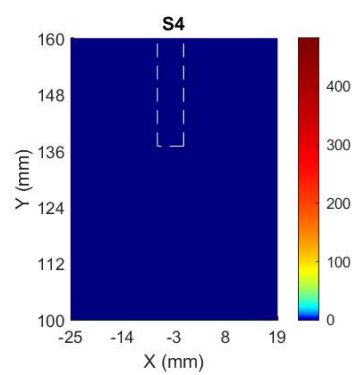
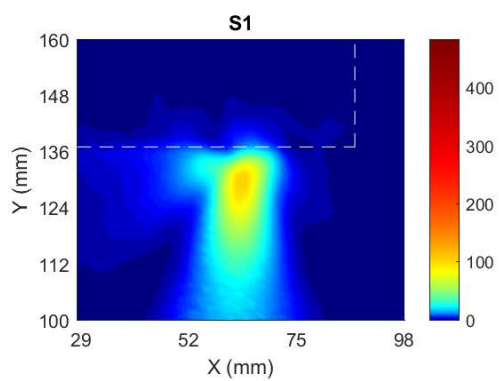


Module: Bottom Array, Band:n261, Power Density Plot for Beam ID:146



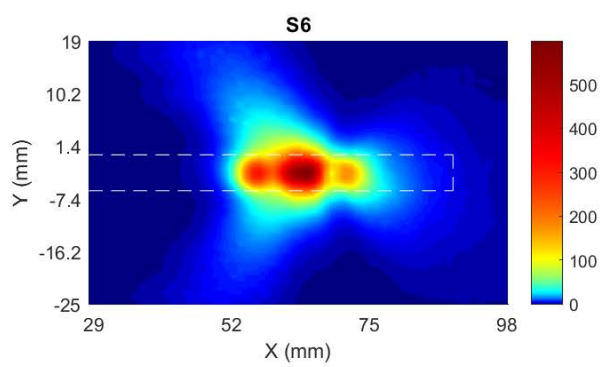
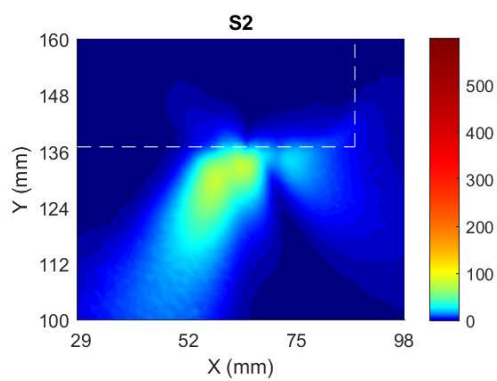
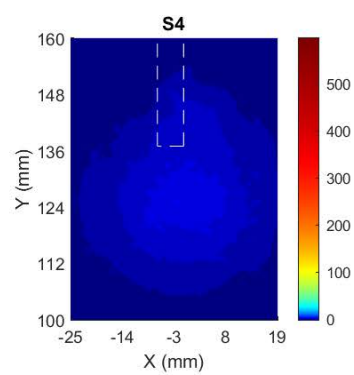
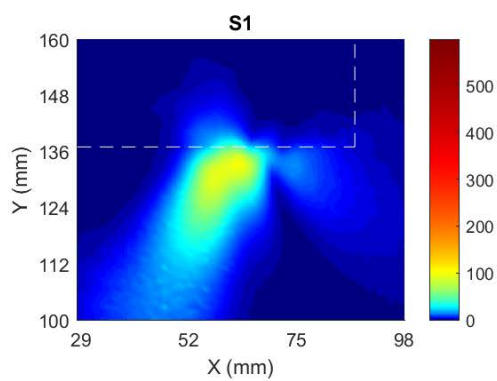


Module: Bottom Array, Band:n261, Power Density Plot for Beam ID:154



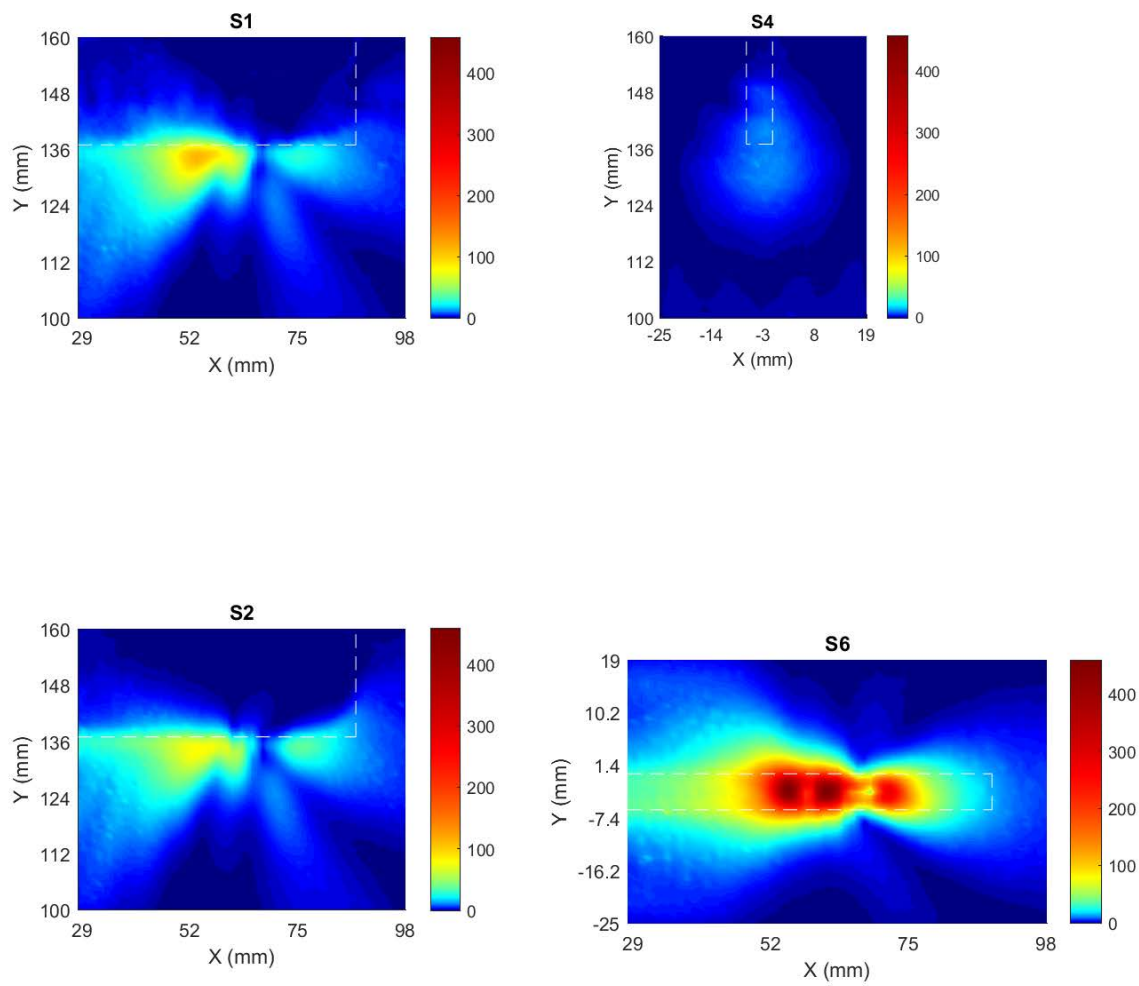


Module: Bottom Array, Band:n261, Power Density Plot for Beam ID:155



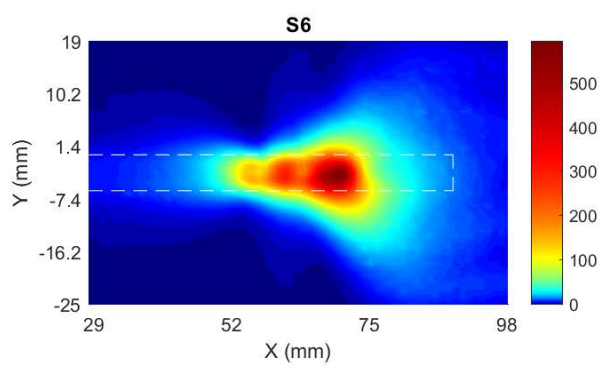
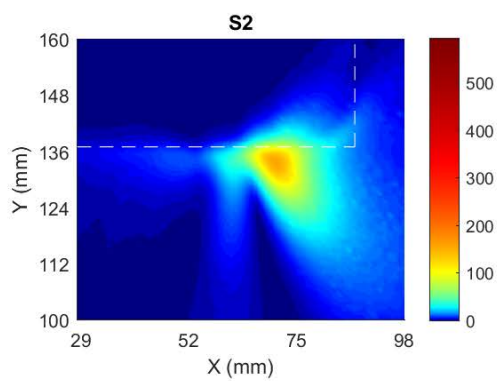
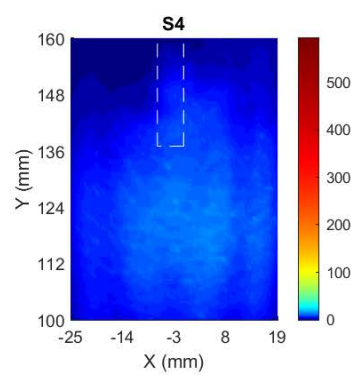
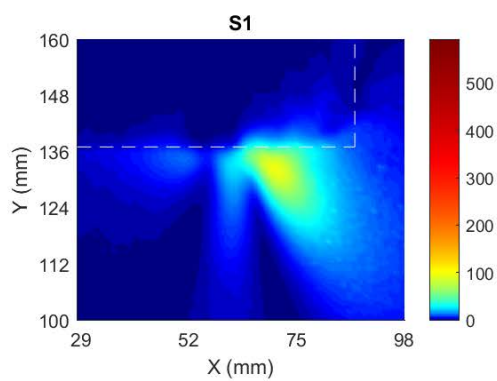


Module: Bottom Array, Band:n261, Power Density Plot for Beam ID:156



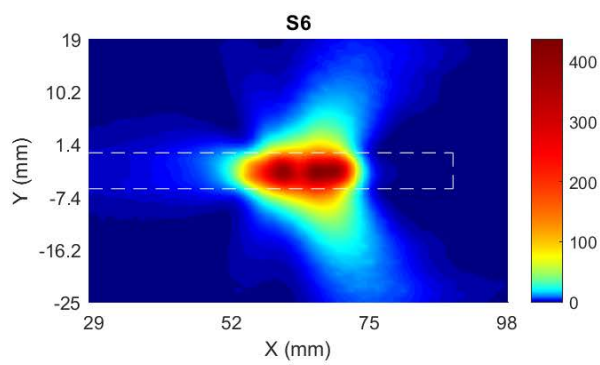
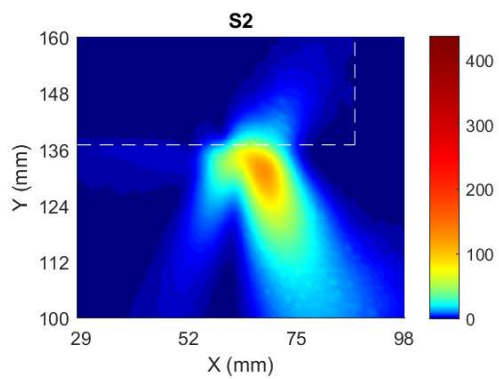
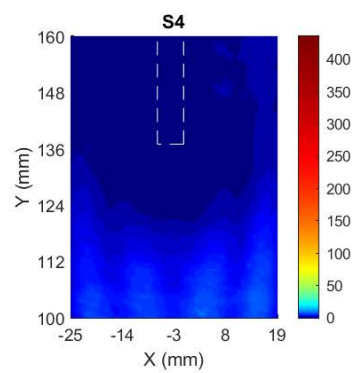
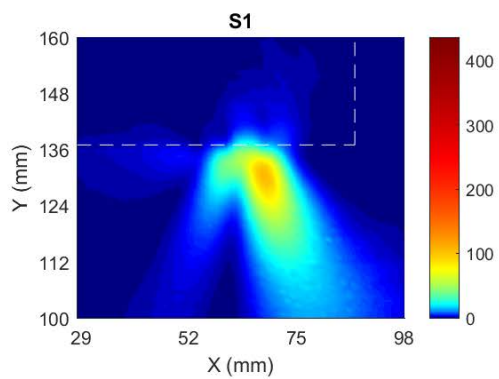


Module: Bottom Array, Band:n261, Power Density Plot for Beam ID:157





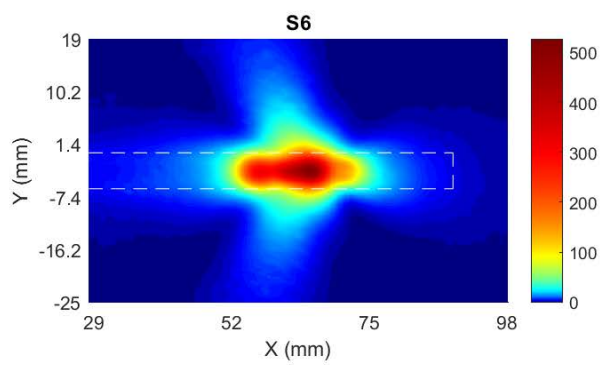
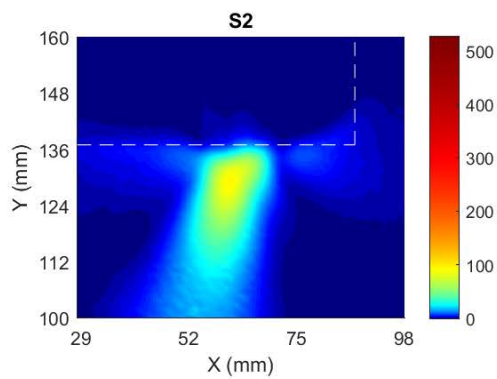
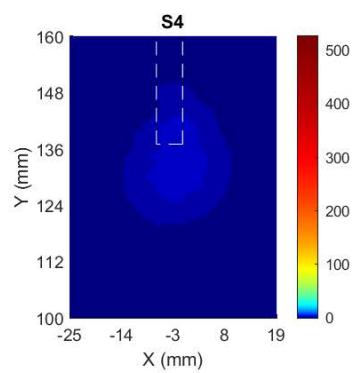
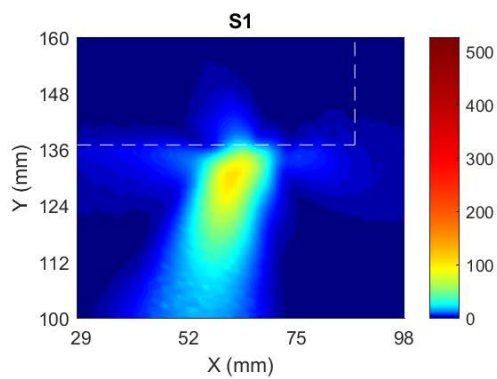
Module: Bottom Array, Band:n261, Power Density Plot for Beam ID:158





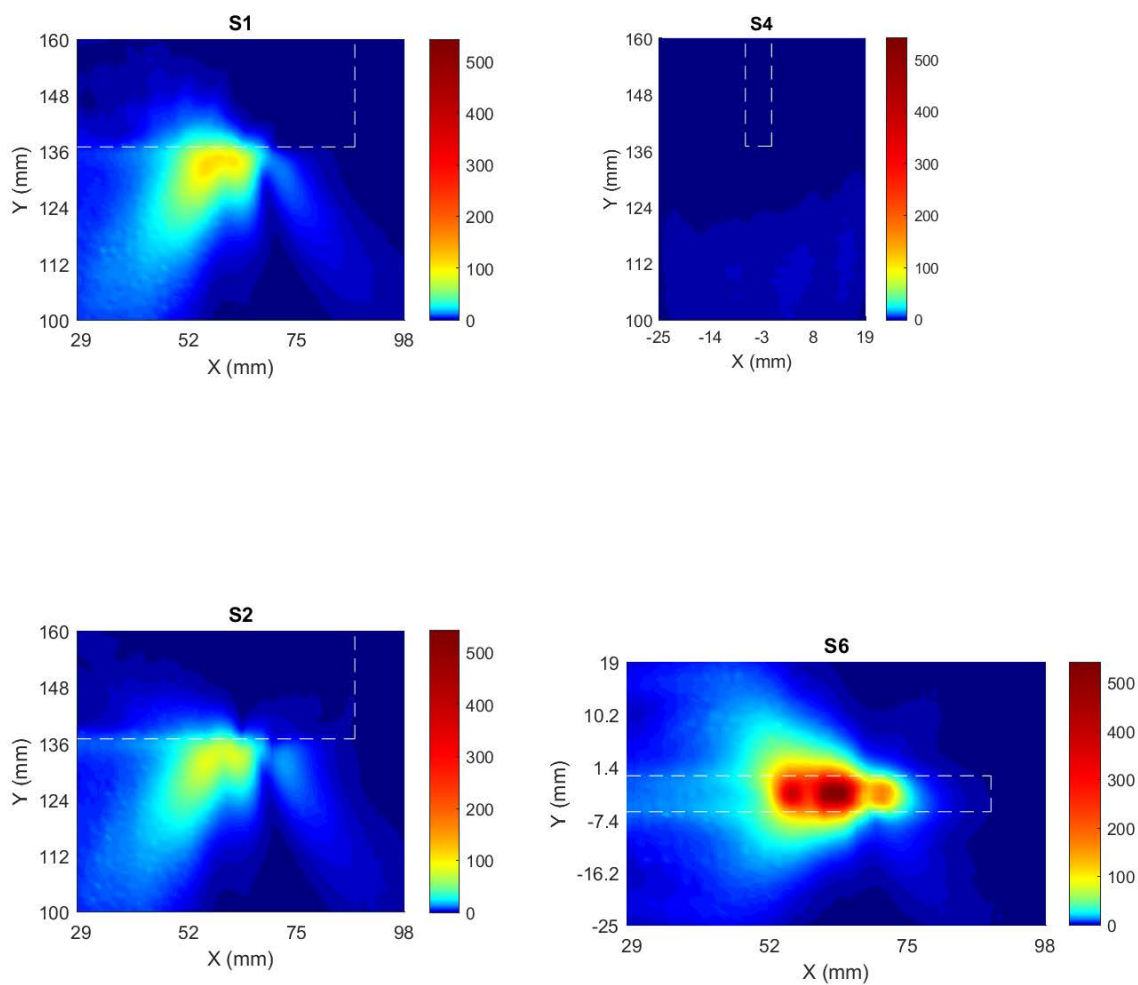


Module: Bottom Array, Band:n261, Power Density Plot for Beam ID:167



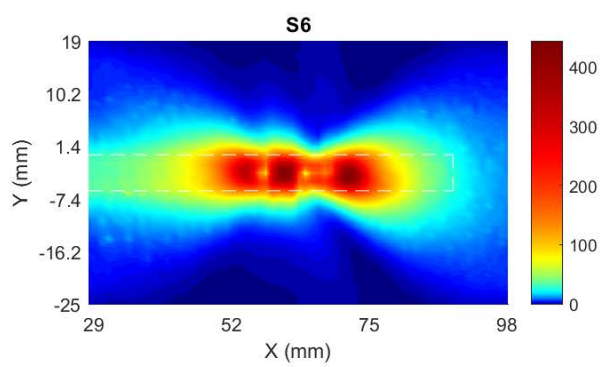
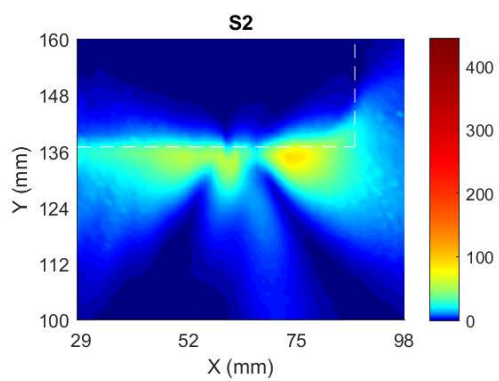
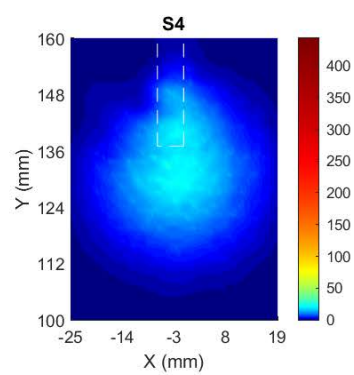
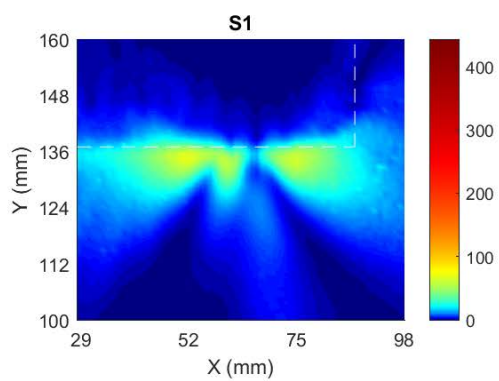


Module: Bottom Array, Band:n261, Power Density Plot for Beam ID:168



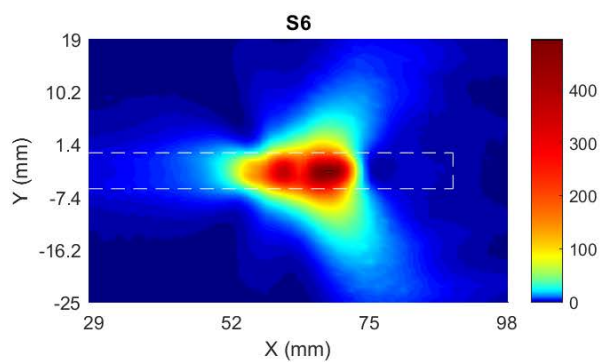
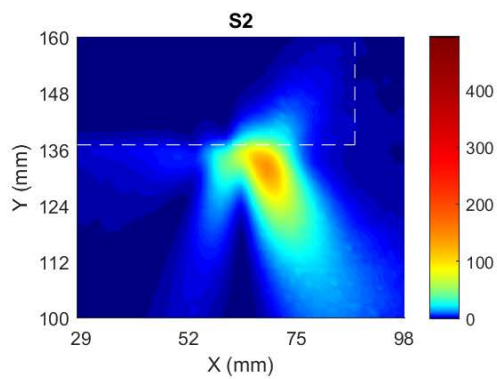
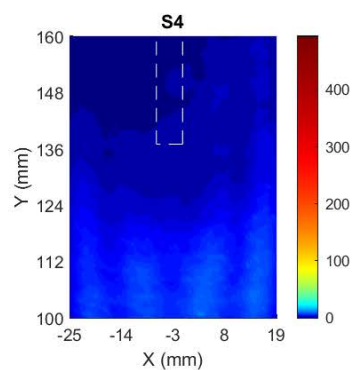
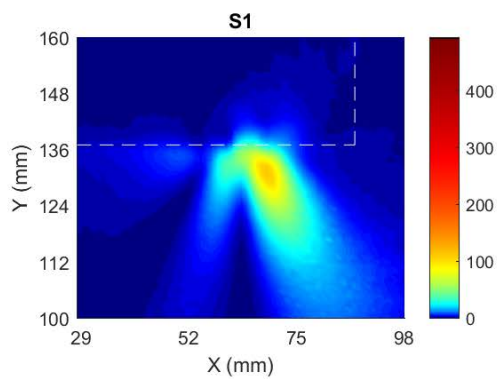


Module: Bottom Array, Band:n261, Power Density Plot for Beam ID:169



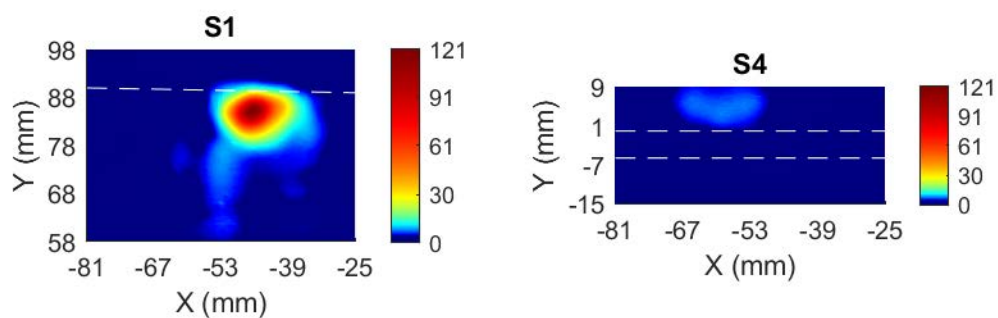


Module: Bottom Array, Band:n261, Power Density Plot for Beam ID:170

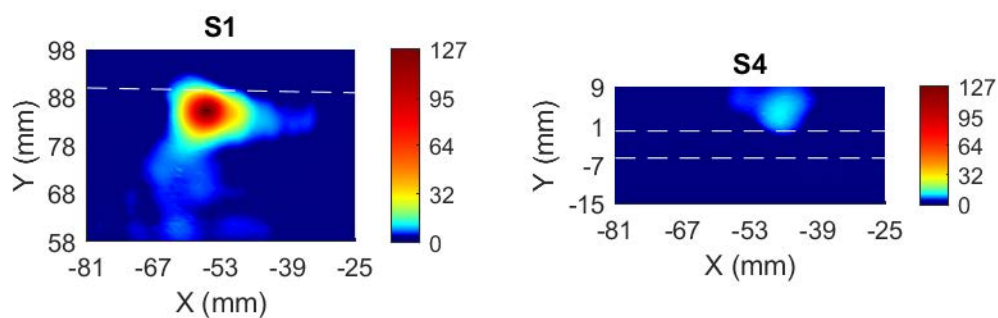




Module: Front Array, Band:n261, Power Density Plot for Beam ID:4

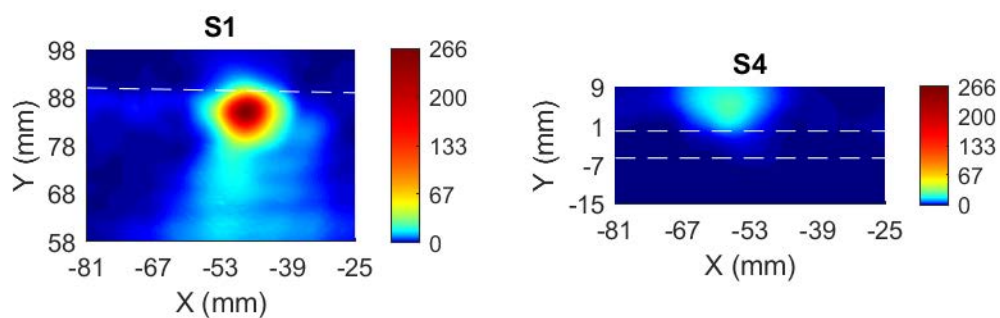


Module: Front Array, Band:n261, Power Density Plot for Beam ID:5

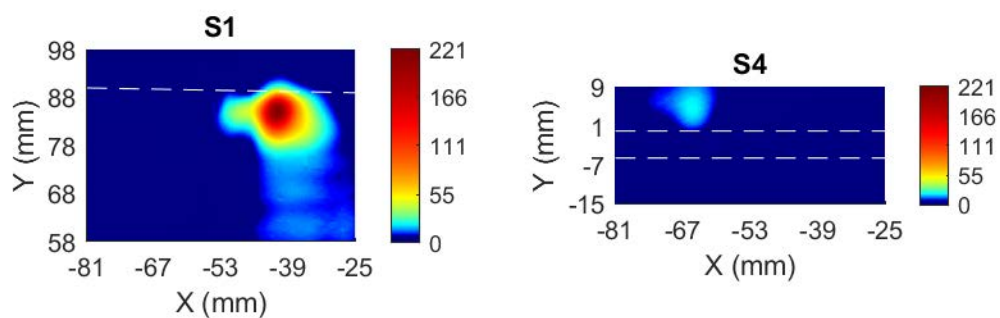




Module: Front Array, Band:n261, Power Density Plot for Beam ID:12

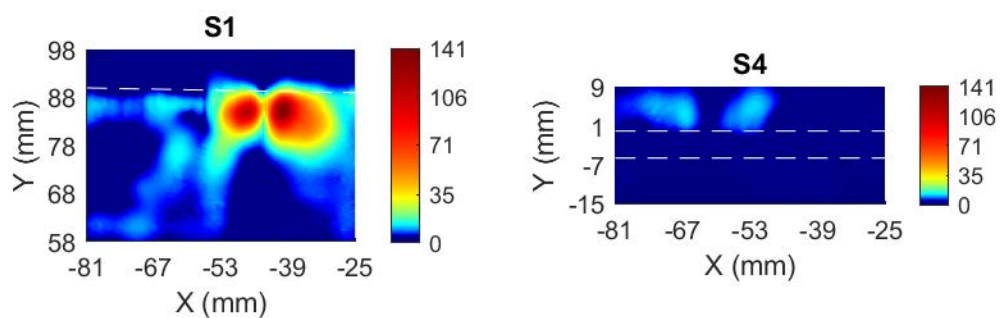


Module: Front Array, Band:n261, Power Density Plot for Beam ID:13

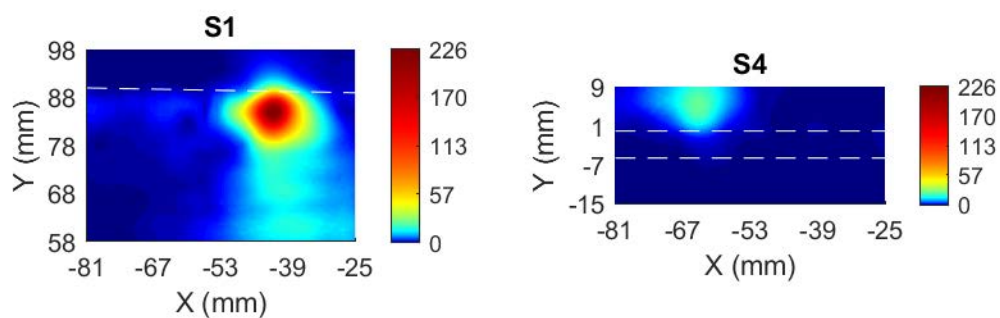




Module: Front Array, Band:n261, Power Density Plot for Beam ID:14

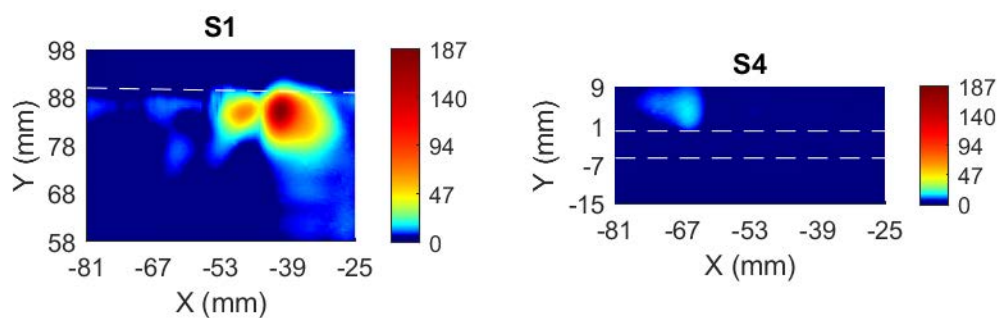


Module: Front Array, Band:n261, Power Density Plot for Beam ID:19

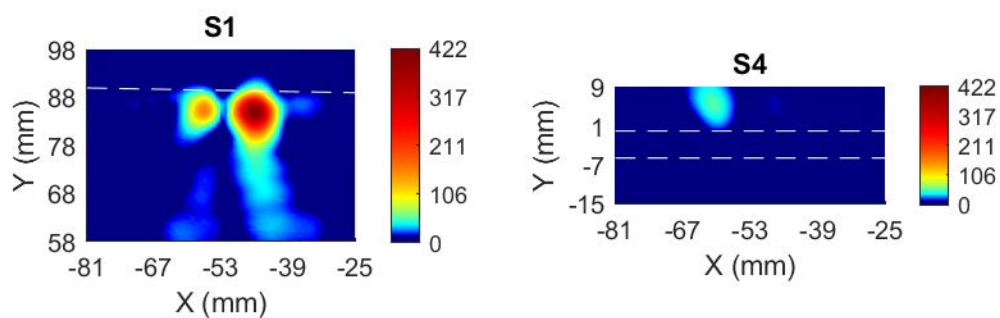




Module: Front Array, Band:n261, Power Density Plot for Beam ID:20



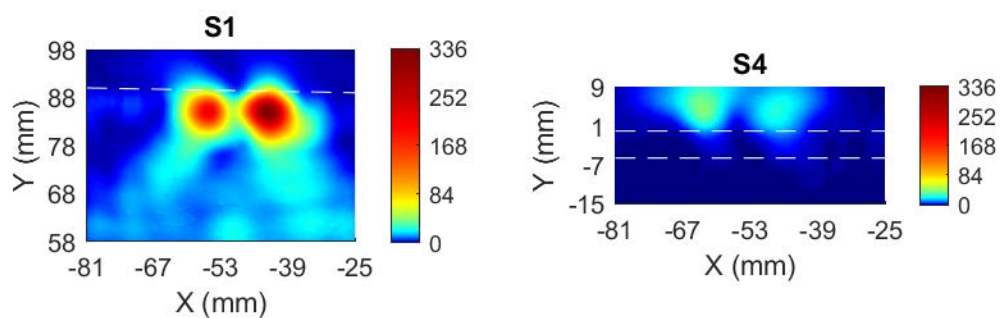
Module: Front Array, Band:n261, Power Density Plot for Beam ID:31



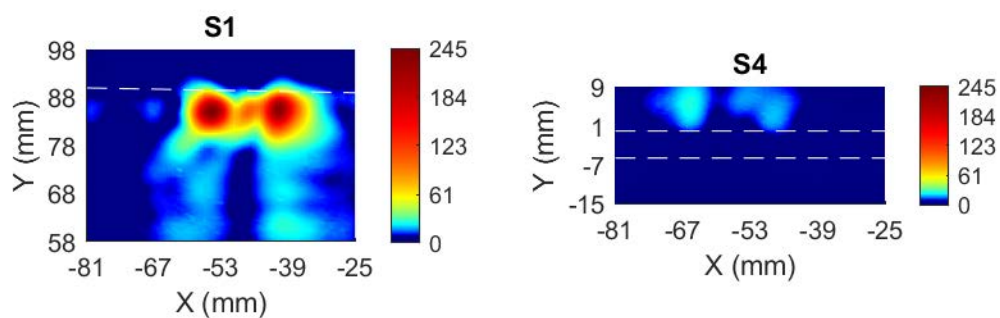




Module: Front Array, Band:n261, Power Density Plot for Beam ID:32

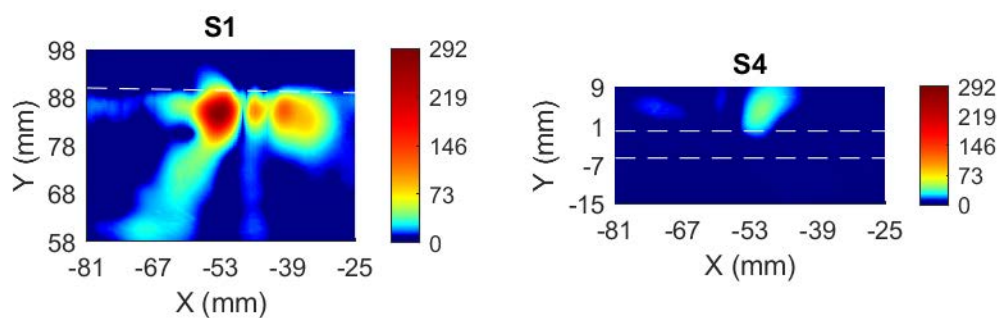


Module: Front Array, Band:n261, Power Density Plot for Beam ID:33

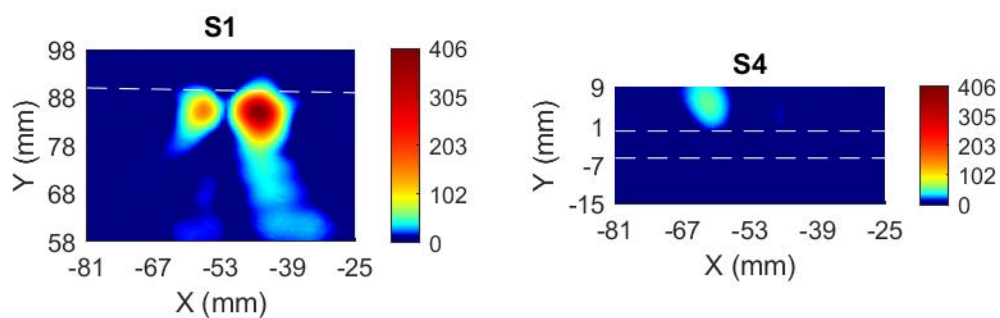




Module: Front Array, Band:n261, Power Density Plot for Beam ID:34

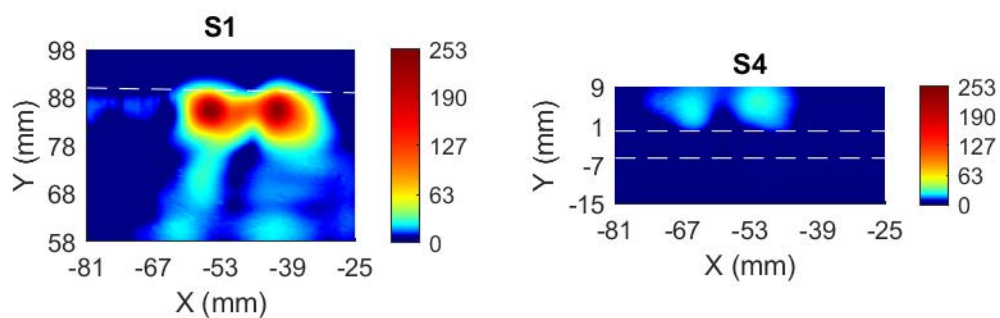


Module: Front Array, Band:n261, Power Density Plot for Beam ID:43

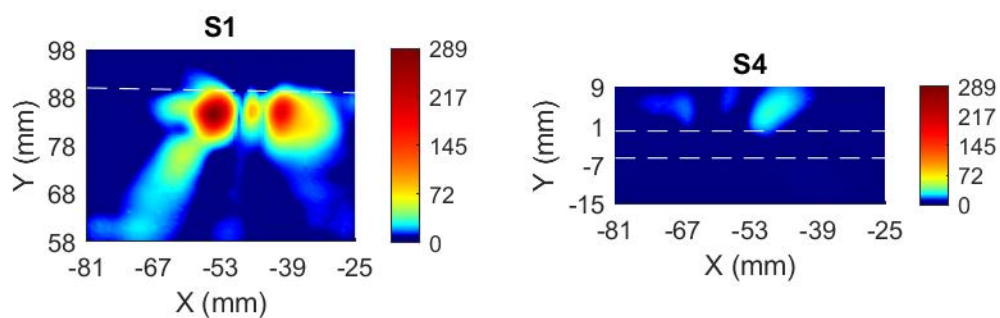




Module: Front Array, Band:n261, Power Density Plot for Beam ID:44

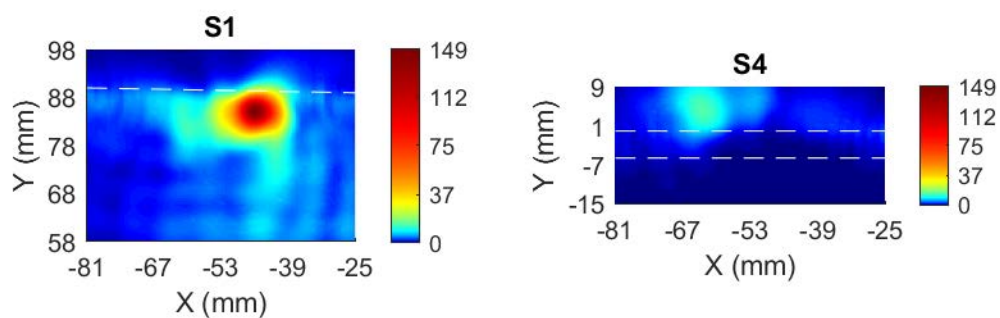


Module: Front Array, Band:n261, Power Density Plot for Beam ID:45

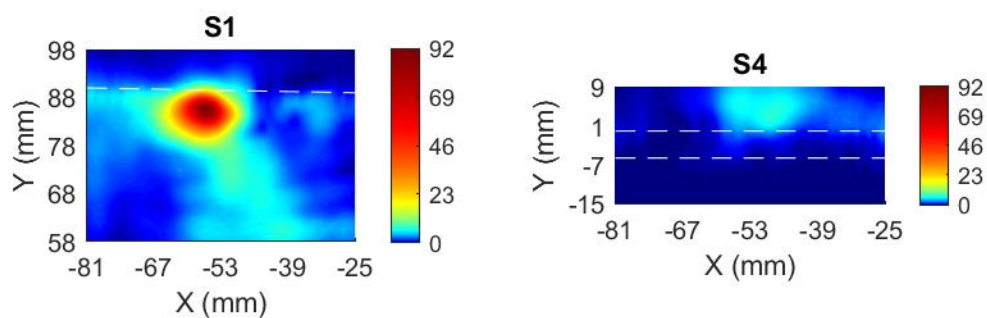




Module: Front Array, Band:n261, Power Density Plot for Beam ID:132

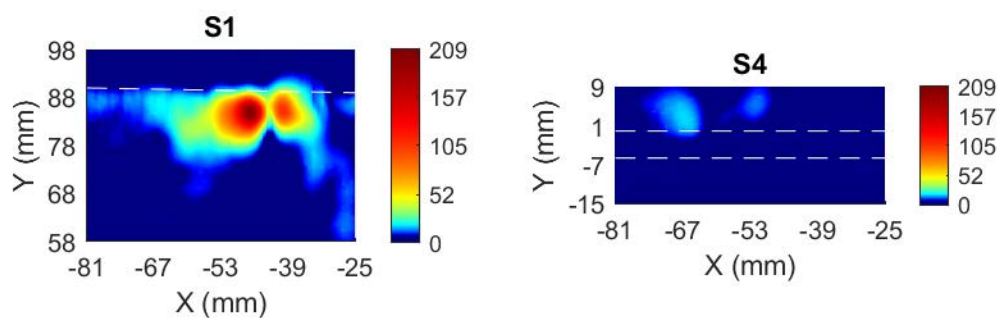


Module: Front Array, Band:n261, Power Density Plot for Beam ID:133

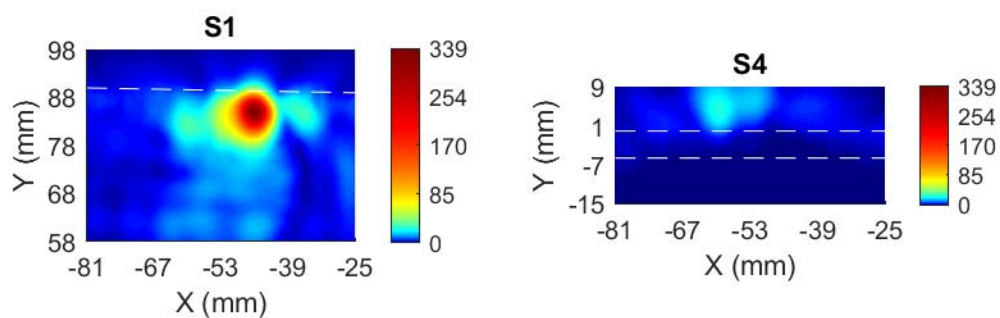




Module: Front Array, Band:n261, Power Density Plot for Beam ID:140

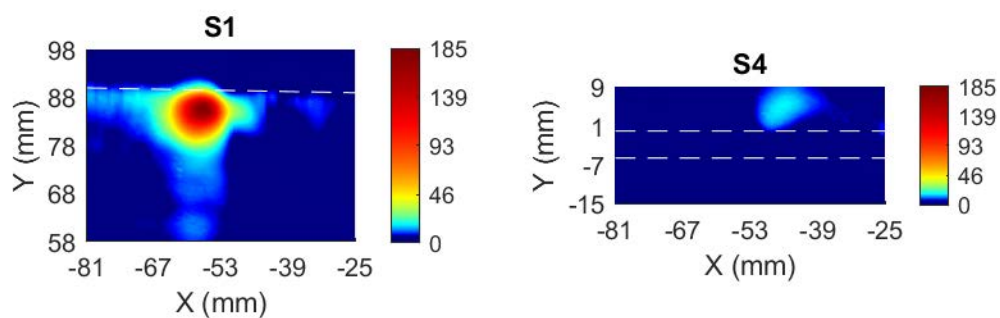


Module: Front Array, Band:n261, Power Density Plot for Beam ID:141

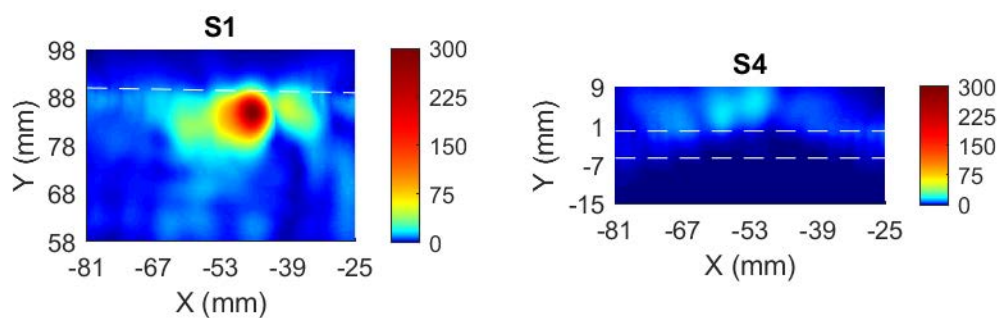




Module: Front Array, Band:n261, Power Density Plot for Beam ID:142

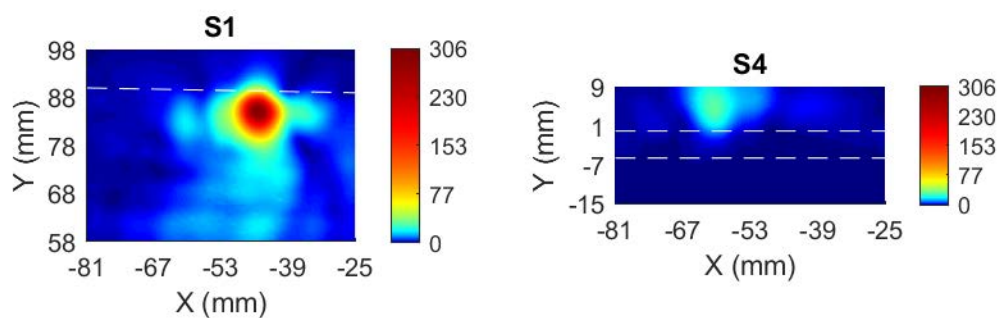


Module: Front Array, Band:n261, Power Density Plot for Beam ID:147

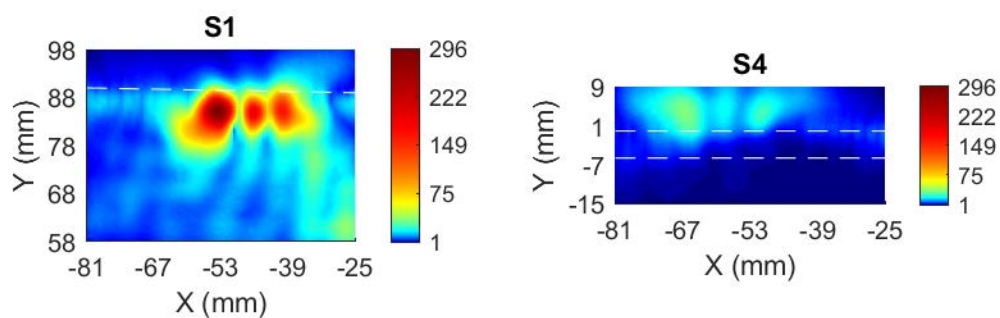




Module: Front Array, Band:n261, Power Density Plot for Beam ID:148

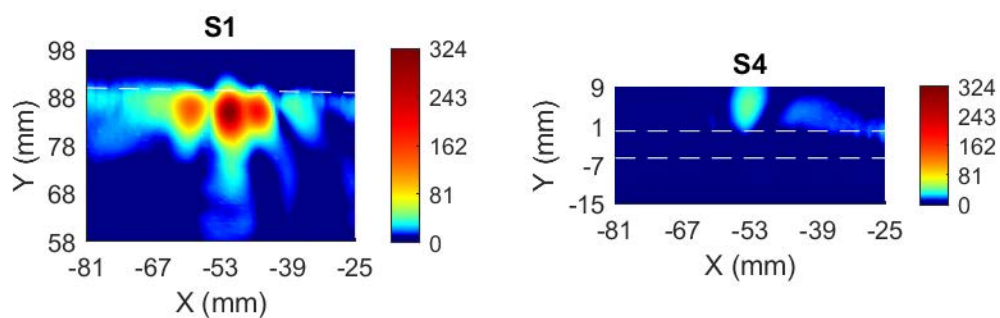


Module: Front Array, Band:n261, Power Density Plot for Beam ID:159

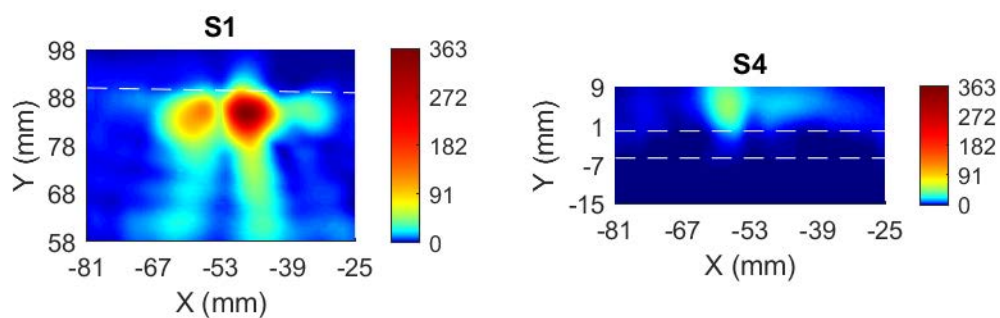




Module: Front Array, Band:n261, Power Density Plot for Beam ID:160



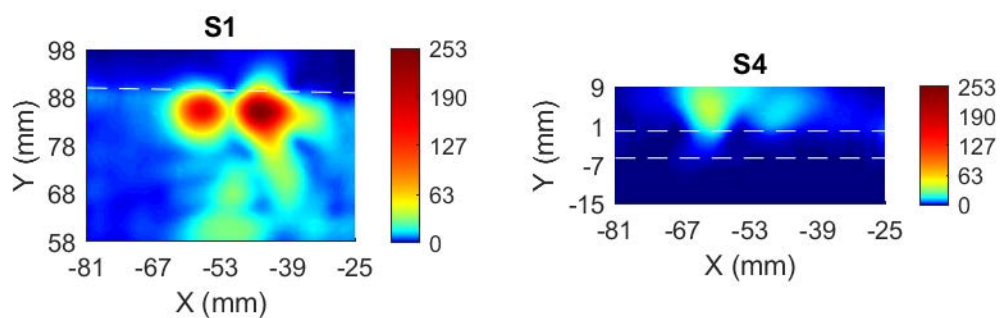
Module: Front Array, Band:n261, Power Density Plot for Beam ID:161



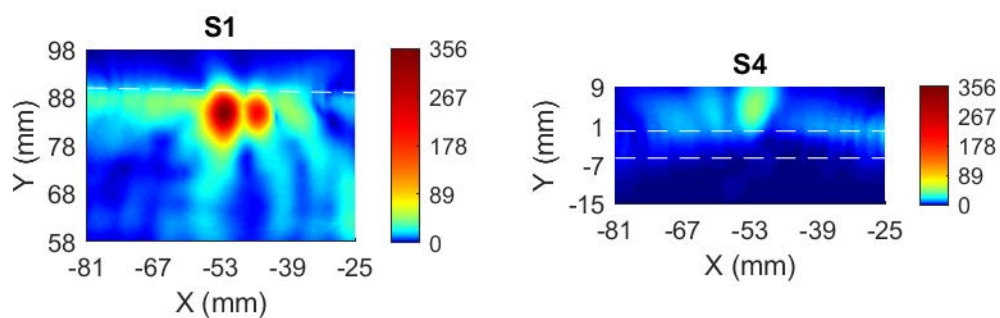




Module: Front Array, Band:n261, Power Density Plot for Beam ID:162

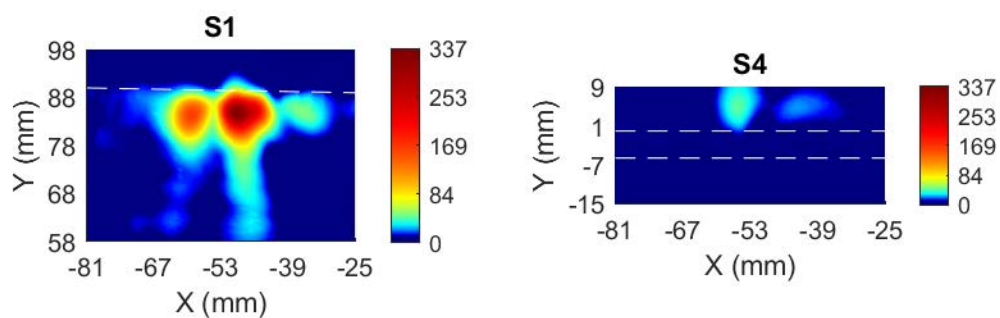


Module: Front Array, Band:n261, Power Density Plot for Beam ID:171





Module: Front Array, Band:n261, Power Density Plot for Beam ID:172



Module: Front Array, Band:n261, Power Density Plot for Beam ID:173

