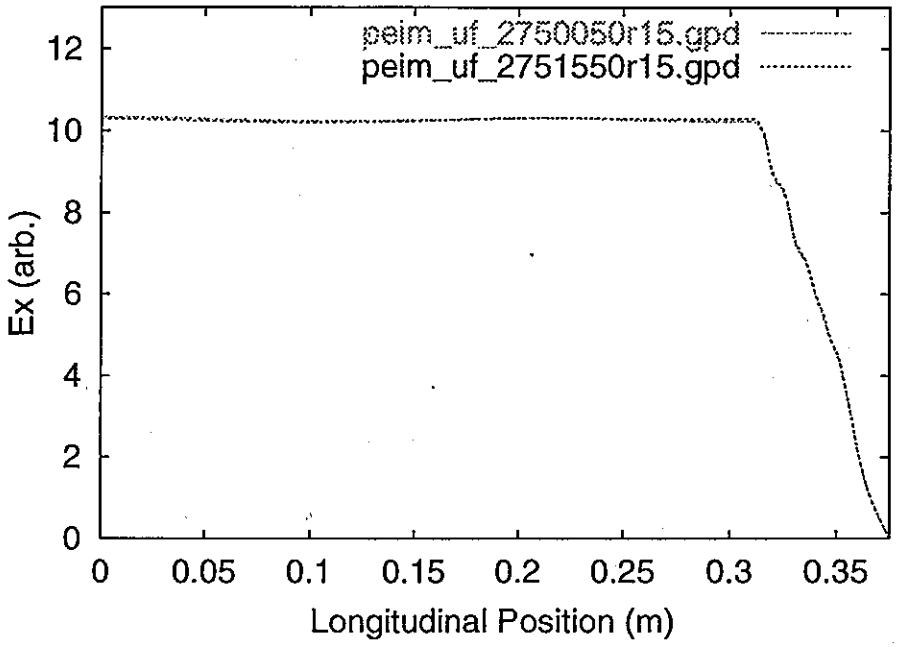
(1) ビーム入射側ヴェイン端部電磁場解析結果と切りかき形状

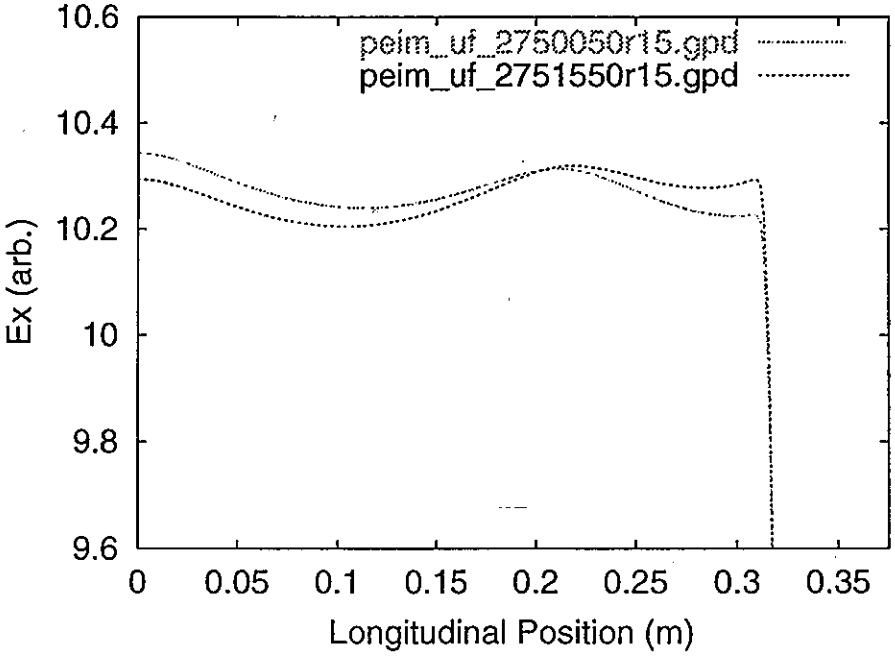
puf : Q=.102623152E+05 f=3.236974696E+08(周期形状)

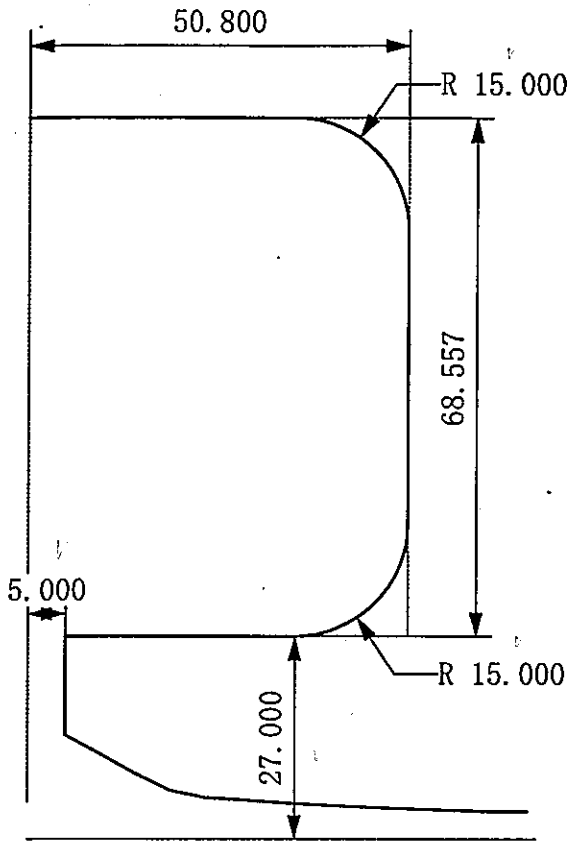
peim_uf_2750050 : Q=.993265170E+04 f=3.241197155E+08(50.0mm)

peim_uf_2751550 : Q=.992218574E+04 f=3.233671215E+08(51.5mm)

∴50.0+1.5/(323.3671-324.1197)*(323.69747-324.1197)=50.8415426521392






50.800
R 15.000
68.557
5.000
R 15.000
27.000

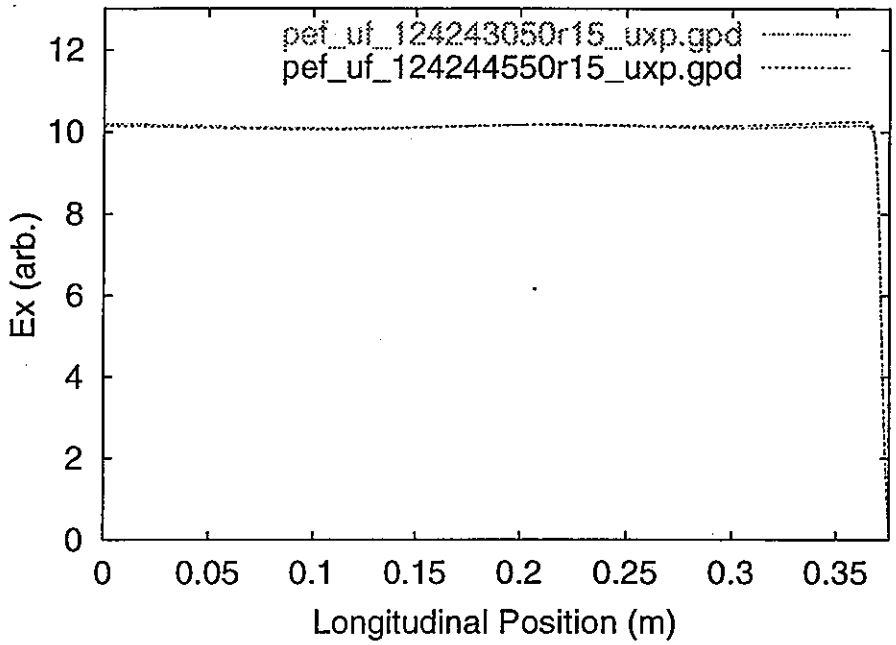
(2) ビーム出射側ヴェイン端部電磁場解析結果と切りかき形状

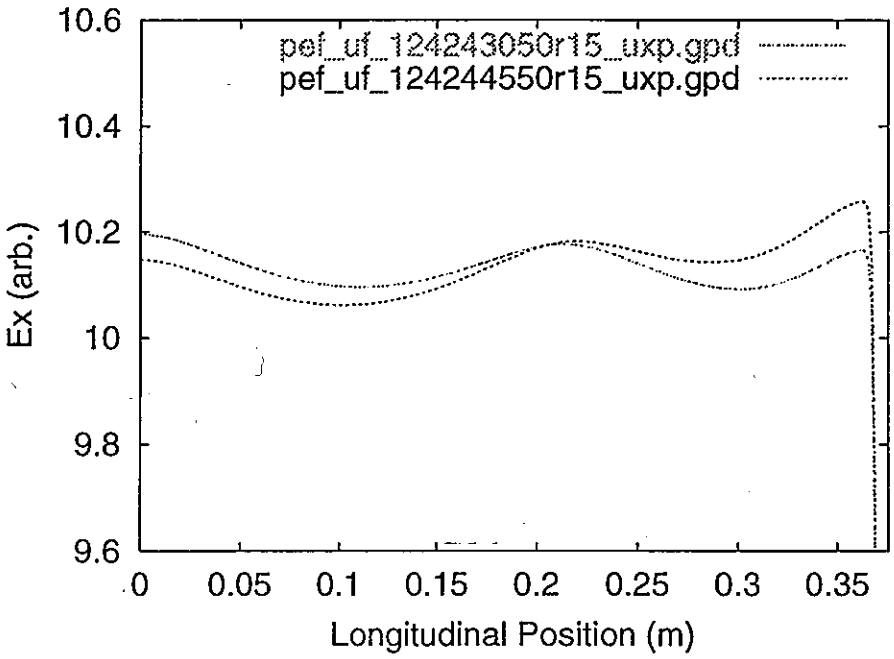
puf : Q=.102623152E+05 f=3.236974696E+08(周期形状)

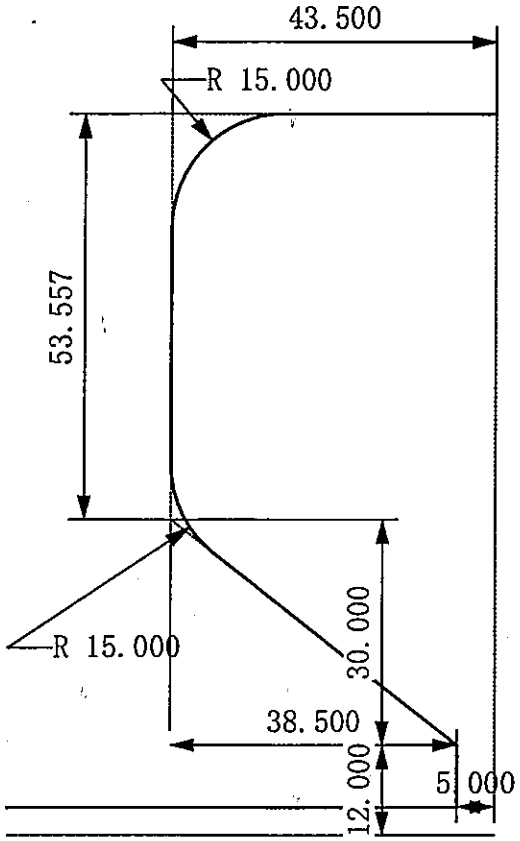
pef_uf_124243050_uxp : Q=.985257338E+04 f=3.239573656E+08(43.0mm)

pef_uf_124244550_uxp : Q=.984786692E+04 f=3.232298475E+08(44.5mm)

∴43.0+1.5/(323.9574-323.2298)*(323.9574-323.6975)=43.5358026388126






43.500
R 15.000
53.557
R 15.000
30.000
38.500
12.000
5.000