

ARRAY $M_x=12$ $M_y=4$ $D_x=1.40$ $D_y=1.40$

ELEMENT $\phi=0^\circ$ $\theta=35^\circ$ $W=52^\circ$ $G_e=11.5$ dBi

BEAM $W(0^\circ)=3.03^\circ$ $G_{ref}=28.3$ dBi $D(16.7^\circ)=28.8$ $D(35.0^\circ)=28.1$

