

ELECTRONICS RESEARCH, INC.
7777 GARDNER ROAD
CHANDLER, IN. 47610

-----THEORETICAL-----
VERTICAL PLANE RELATIVE FIELD

97.9 MHz

FIGURE 0

10 ERI TYPE SHP, SHPX, LP, OR LPX ELEMENTS
+0.00 DEGREE(S) ELECTRICAL BEAM TILT
11 PERCENT FIRST NULL FILL
0 PERCENT SECOND NULL FILL

ELEMENT SPACING
57.817 INCHES

POWER GAIN IS 2.938 IN THE HORIZONTAL PLANE(2.938 IN THE MAX.)

