

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

FIGURE P2A

N 122°E
FRONT SIDE AZIMUTH = 0°
DEPRESSION ANGLE = (-) 3.00°

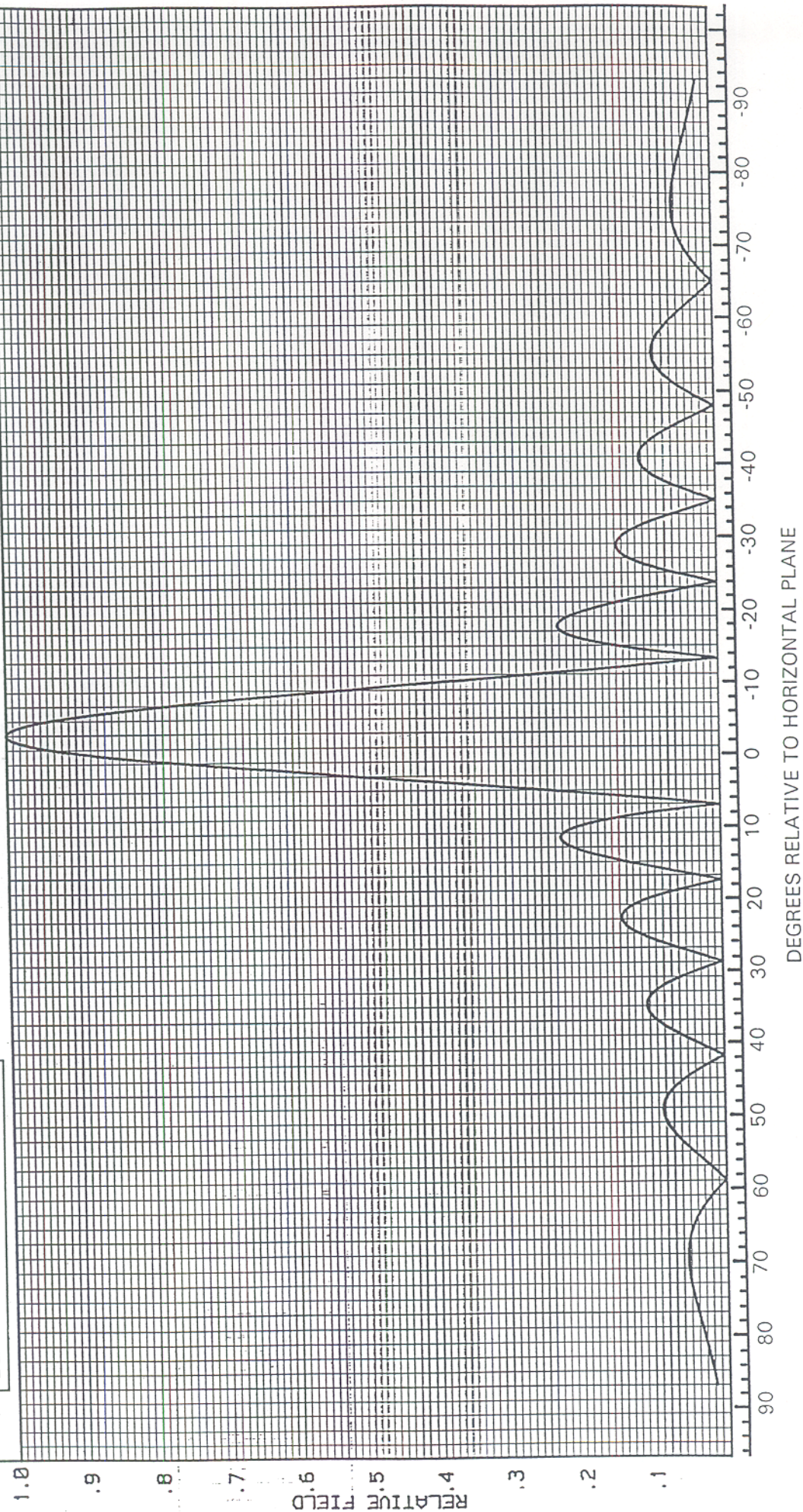
-----THEORETICAL-----
VERTICAL PLANE RELATIVE FIELD
SHP/LP
8 LEVELS OF TYPE ~~1000~~ ELEMENTS
+0.00 DEGREE(S) BEAM TILT
0 PERCENT FIRST NULL FILL
0 PERCENT SECOND NULL FILL

APRIL 6, 1999

99.5 MHz

BAY SPACING
84.00 INCHES
(.7081 WAVELENGTH)

KKHK



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

FIGURE P2B

N 122°E

FRONT SIDE AZIMUTH = 0°
DEPRESSION ANGLE = (-) 3.00°

-----THEORETICAL-----
VERTICAL PLANE RELATIVE FIELD
SHZ/LP
8 LEVELS OF TYPE #888 ELEMENTS
+0.00 DEGREE(S) BEAM TILT
0 PERCENT FIRST NULL FILL
0 PERCENT SECOND NULL FILL

APRIL 6, 1999

101.1 MHz

BAY SPACING
84.00 INCHES
(.7195 WAVELENGTH)

KOSI

