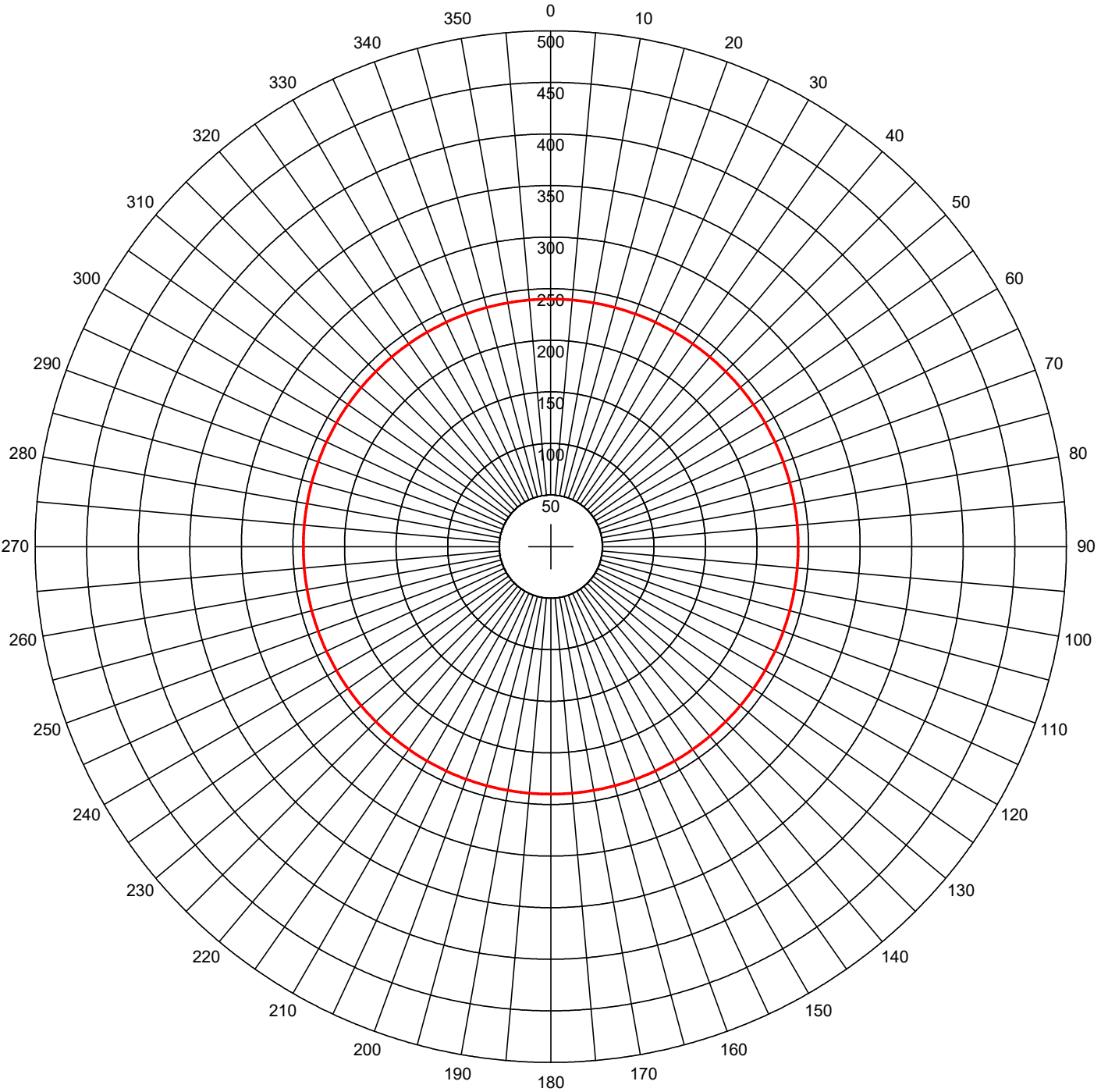


AM Directional Pattern



Erss = 239.92 mV/m@1km
Theo RMS: 239.919 mV/m@1km

Theoretical Horizontal Plane Pattern

— Pattern (mV/m @ 1km)
— Pattern X10

#	Field Ratio	Phase (deg)	Spacing (deg)	Orient (deg)	Height (deg)	Ref Switch	TL Switch	A (deg)	B (deg)	C (deg)	D (deg)
1	1.000	0.0	0.0	0.0	0.0	0	1	62.8	5.9	0.0	0.0

Call: KCLUp2
Freq: 1340 kHz
SANTA BARBARA, CA, US
Hours: D
Lat: 34-25-07.60 N
Lng: 119-41-09.70 W
Power: 0.74 kW
Theo RMS: 278.90 mV/m@1km

Note: KCLU licensed RMS = 240.0 mV/m@1km. The proposed nominal daytime power was adjusted to 0.74 kW to account for reduction in antenna height (with reduced ground system adjustment).