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Date: February 18, 2005

Number of pages including cover
sheet: 7

To: Kyocera

Attn: Rand

RE: TransData FCC

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CC:

From: Steve Clegg

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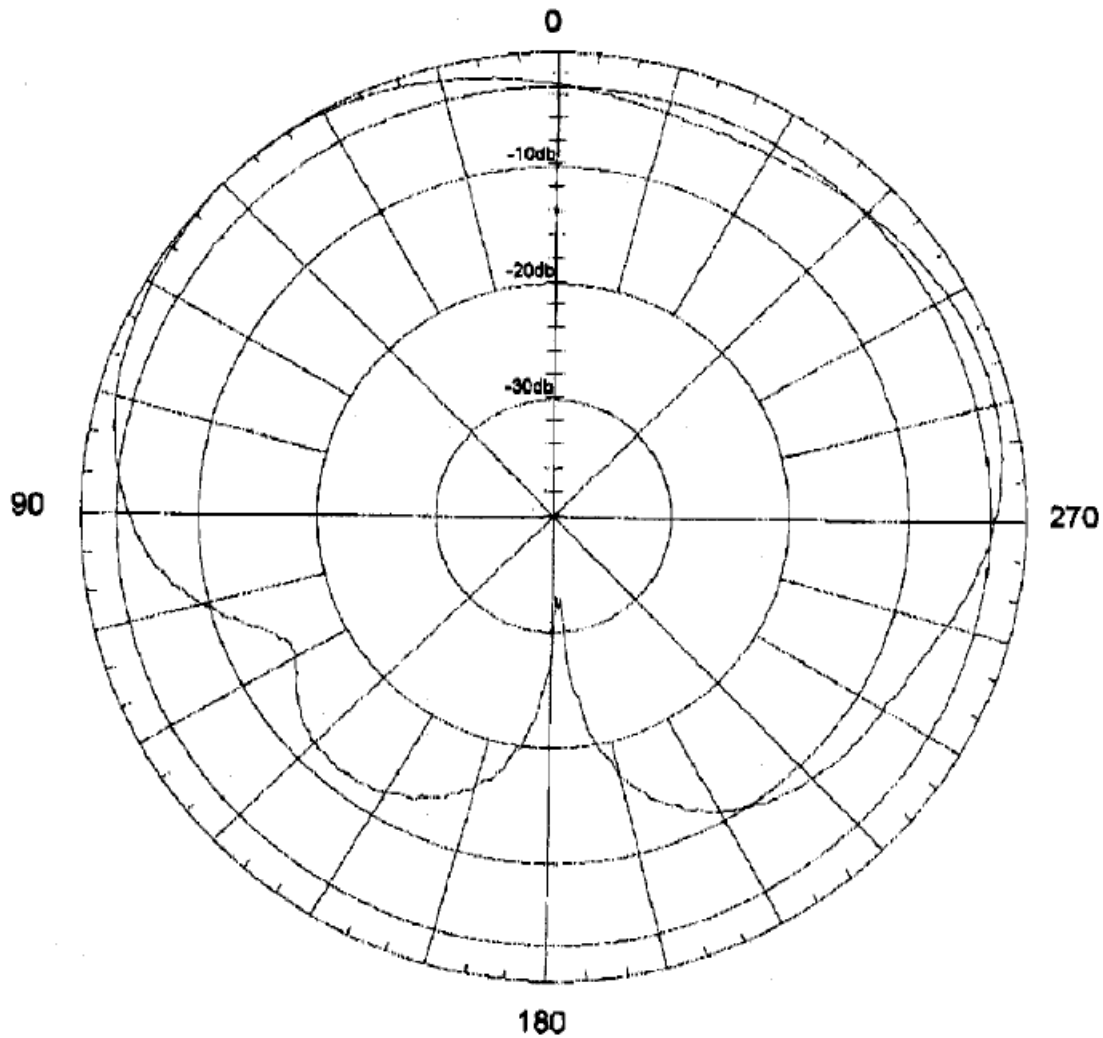
REMARKS:

☐ Urgent

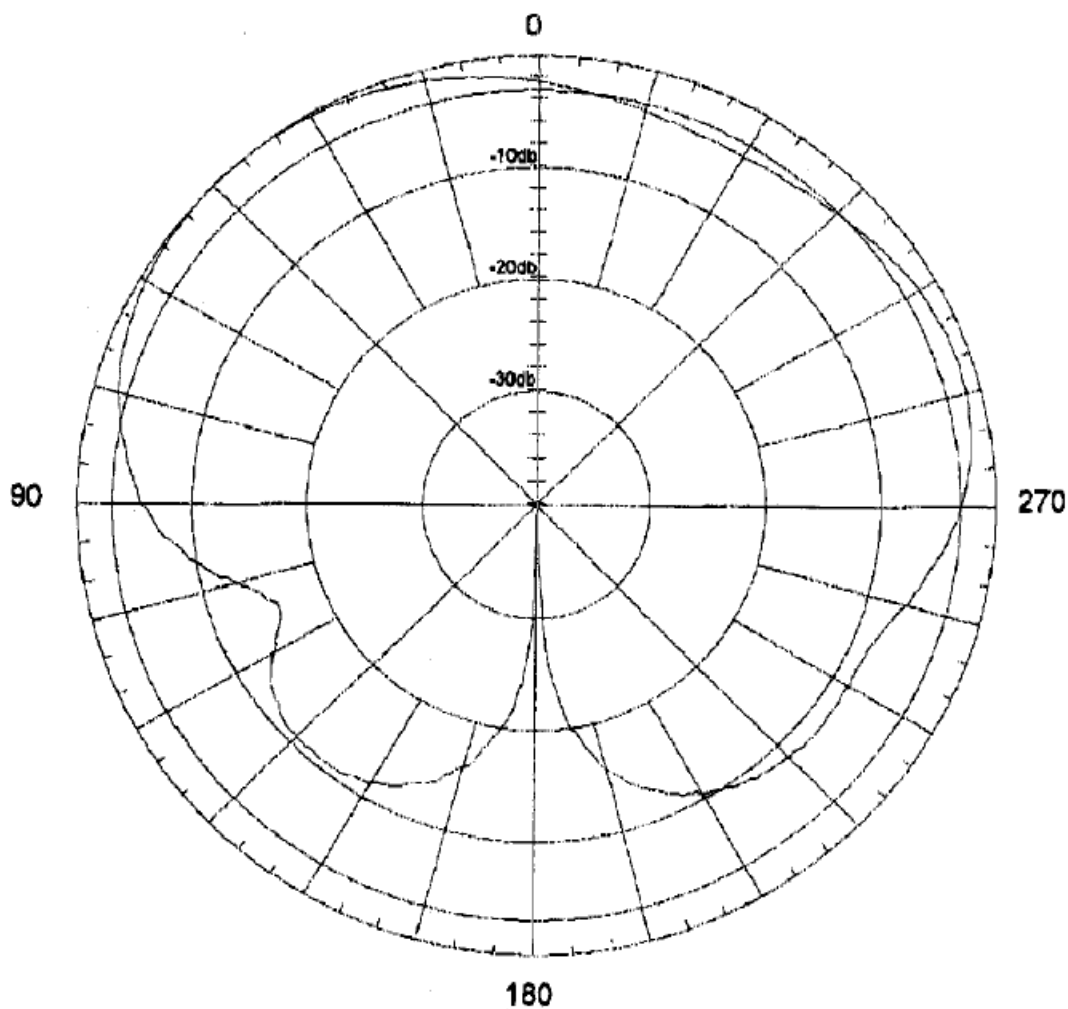
☐ For your review

☐ Reply ASAP

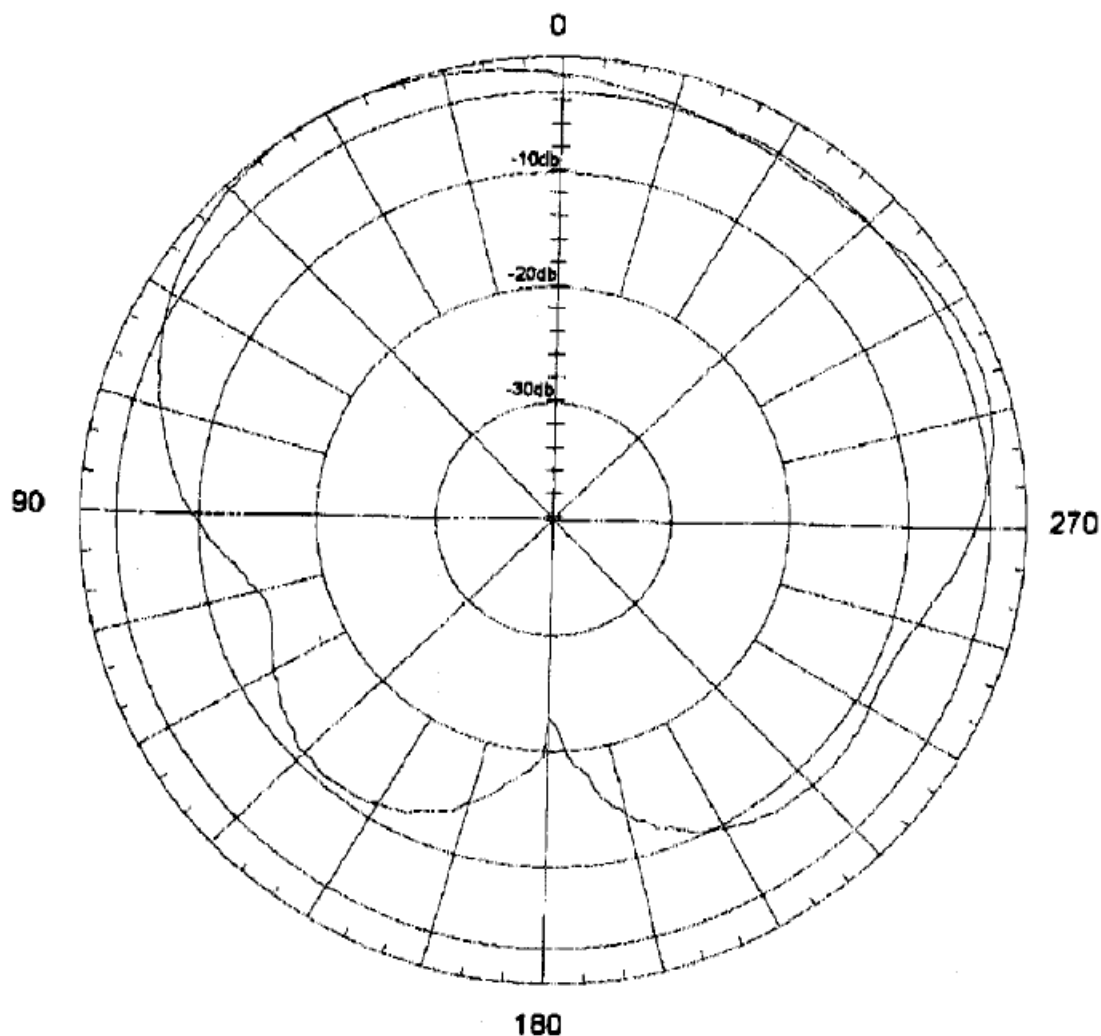
☐ Please comment



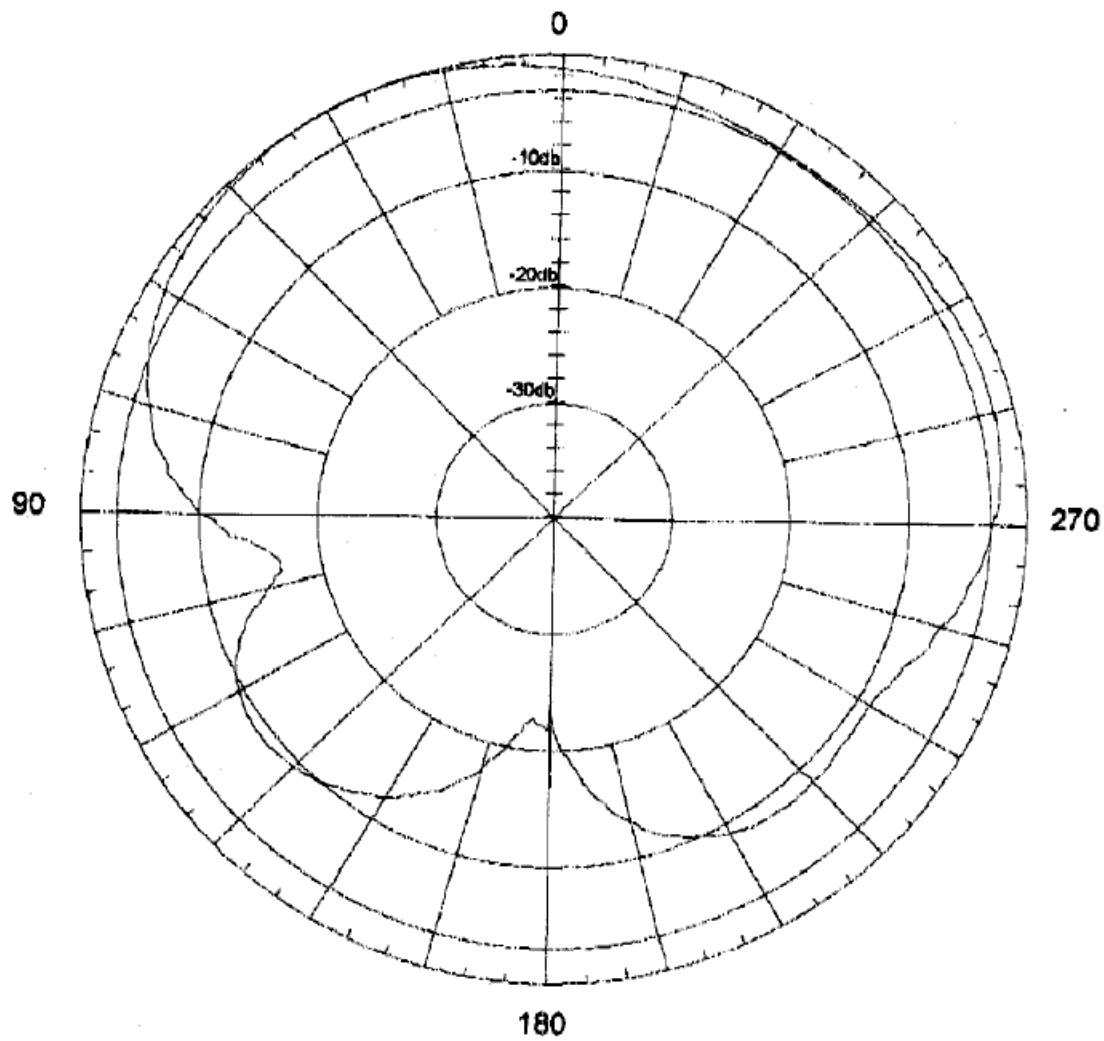
SITCO Antennas		
transdata single dipole		
Date: 09-03-1997	Freq.: 888 MHz	Eng.: dwj
Polarization: h-plane	Gain:	
3dB BW: 177 deg.	F/B: 23 db	td003971.plt
Notes: single dipole, full meter mockup		



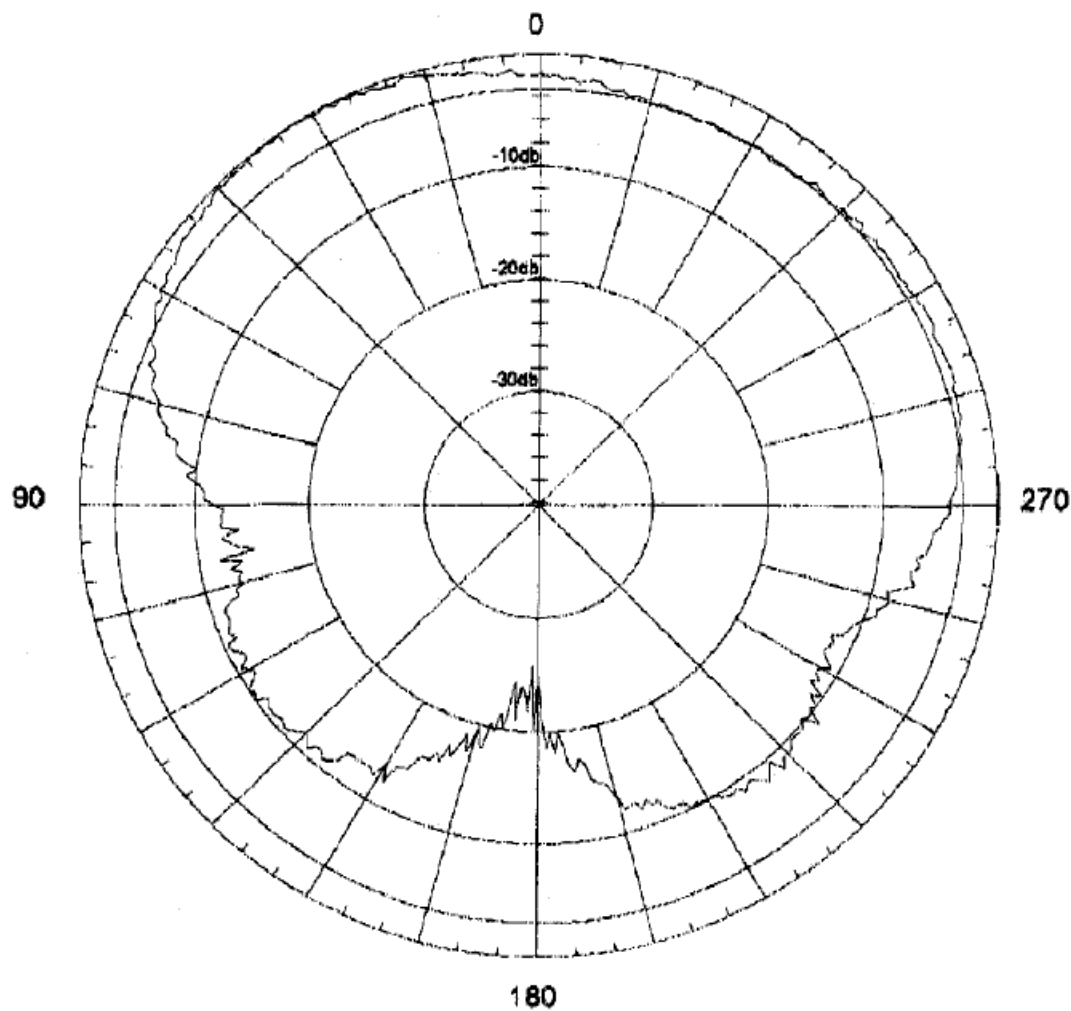
SITCO Antennas		
transdata single dipole		
Date: 09-03-1997	Freq.: 858.5 MHz	Eng.: dwj
Polarization: h-plane		Gain:
3db BW: 170 deg.	F/B: 27 db	td90397h.plt
Notes: single dipole full meter mockup		



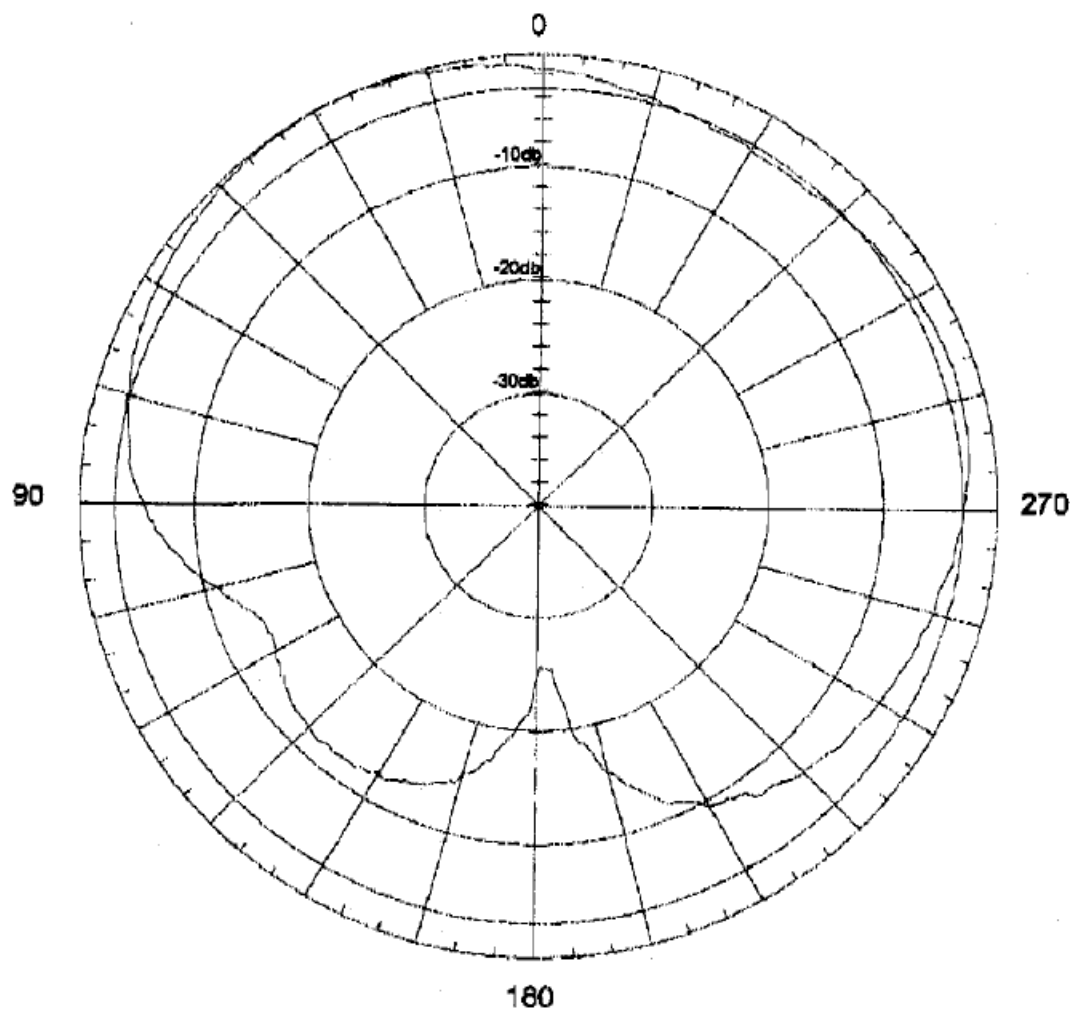
SITCO Antennas		
transdata single dipole		
Date: 09-03-1997	Freq.: 813.5 MHz	Eng.: dwj
Polarization: h-plane		Gain:
3db BW: 150	F/B:	td90397d.plt
Notes: single antenna board model with all boards in meter housing.		



SITCO Antennas		
transdata single dipole		
Date: 09-03-1997	Freq.: 806 MHz	Eng.: dwj
Polarization: h-plane	Gain:	
3db BW: 150 deg.	F/B: 20 db	td90397a.plt
Notes: single antenna full meter mockup		



SITCO Antennas		
transdata single dipole		
Date: 08-03-1997	Freq.: 821 MHz	Eng.: dwj
Polarization: h-plane		Gain:
3db BW: 140 deg.	F/B: 16 db	td903971.plt
Notes: single antenna full meter mockup		



SITCO Antennas		
transdata single dipole		
Date: 09-03-1987	Freq.: 851 MHz	Eng.: dwj
Polarization: h-plane		Gain:
3db BW: 168 deg.	F/B: 21 db	td90397g.plt
Notes: single dipole model full meter mockup		