

DIELECTRIC

Proposal Number

DCA-7769

Date

28-Oct-97

Call Letters

WAKCChannel **23**

Location

Akron, OH

Customer

Paxson Communications

Antenna Type

TFU-29JSC-R C170**AZIMUTH PATTERN**Gain **1.70****(2.30 dB)**

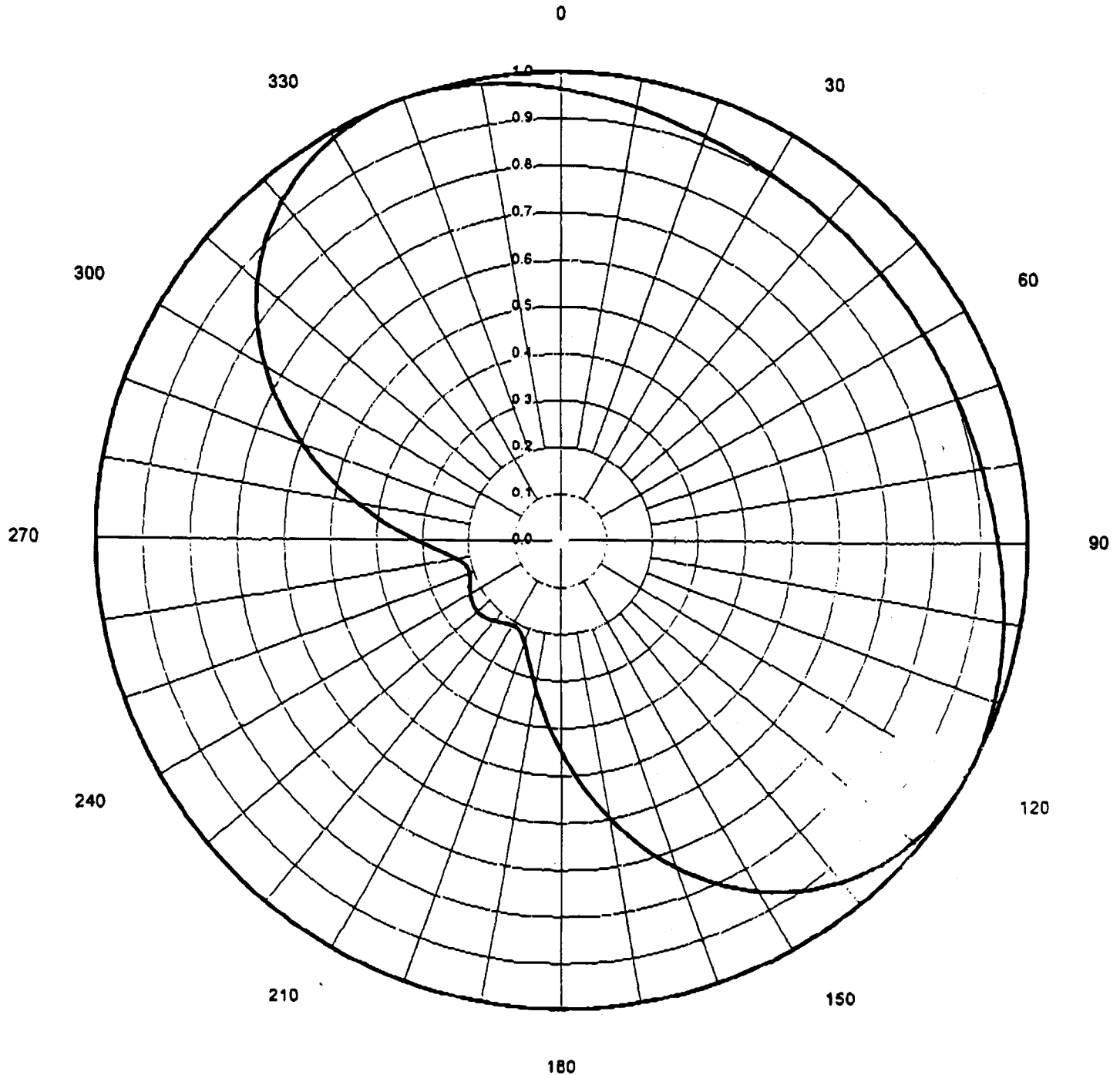
Calculated / Measured

Calculated

Frequency

527.00 MHz

Drawing #

C170

Remarks :

DIELECTRIC

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WAKC

Channel 23

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TFU-29JSC-R C170

ELEVATION PATTERN

RMS Gain at Main Lobe 28.5 (14.55 dB)

Beam Tilt

0.50 deg

RMS Gain at Horizontal 22.5 (13.52 dB)

Frequency

527.00 MHz

Calculated / Measured

Calculated

Drawing #

29Y285050-90

