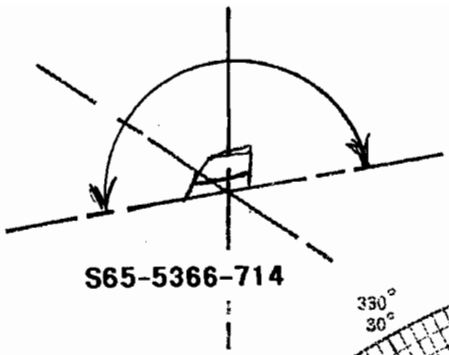
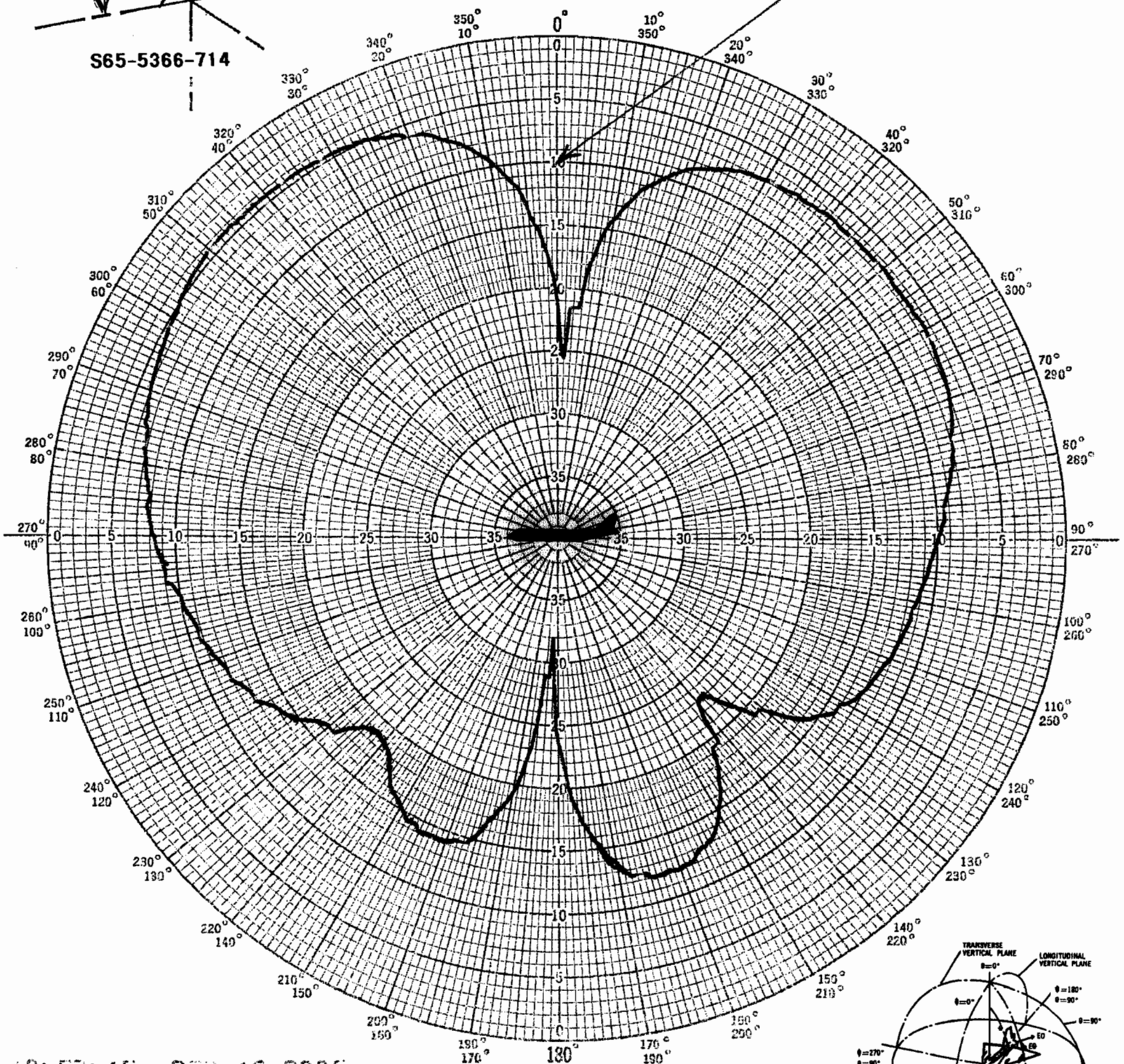


S65-5366-714

Sensor Systems Inc.

REF GAIN 0 dBi @ 0 dBi

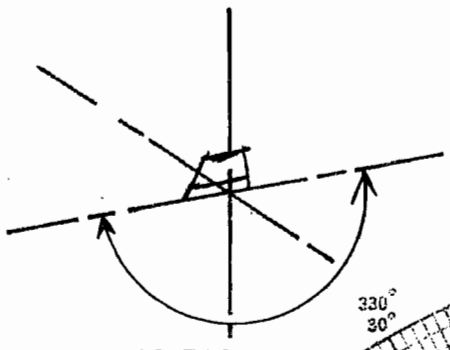


10: 57: 15 SEP-19-2005

PROGRAM
ANTENNA TYPE 565-5366-714
SERIAL NO. 03
TEST LOCATION CH #3
GROUND PLANE TYPE CIRCULAR
OPERATOR P-AYALA
PROJECT ENGINEER R.CASTILLO
QUALITY ASSURANCE R.MELEN

FREQUENCY 800 MHZ
POLARIZATION, Eθ V Eϕ
MODEL SCALE FULL
GAIN
REF. ANTENNA
REMARKS FUNT. TEST

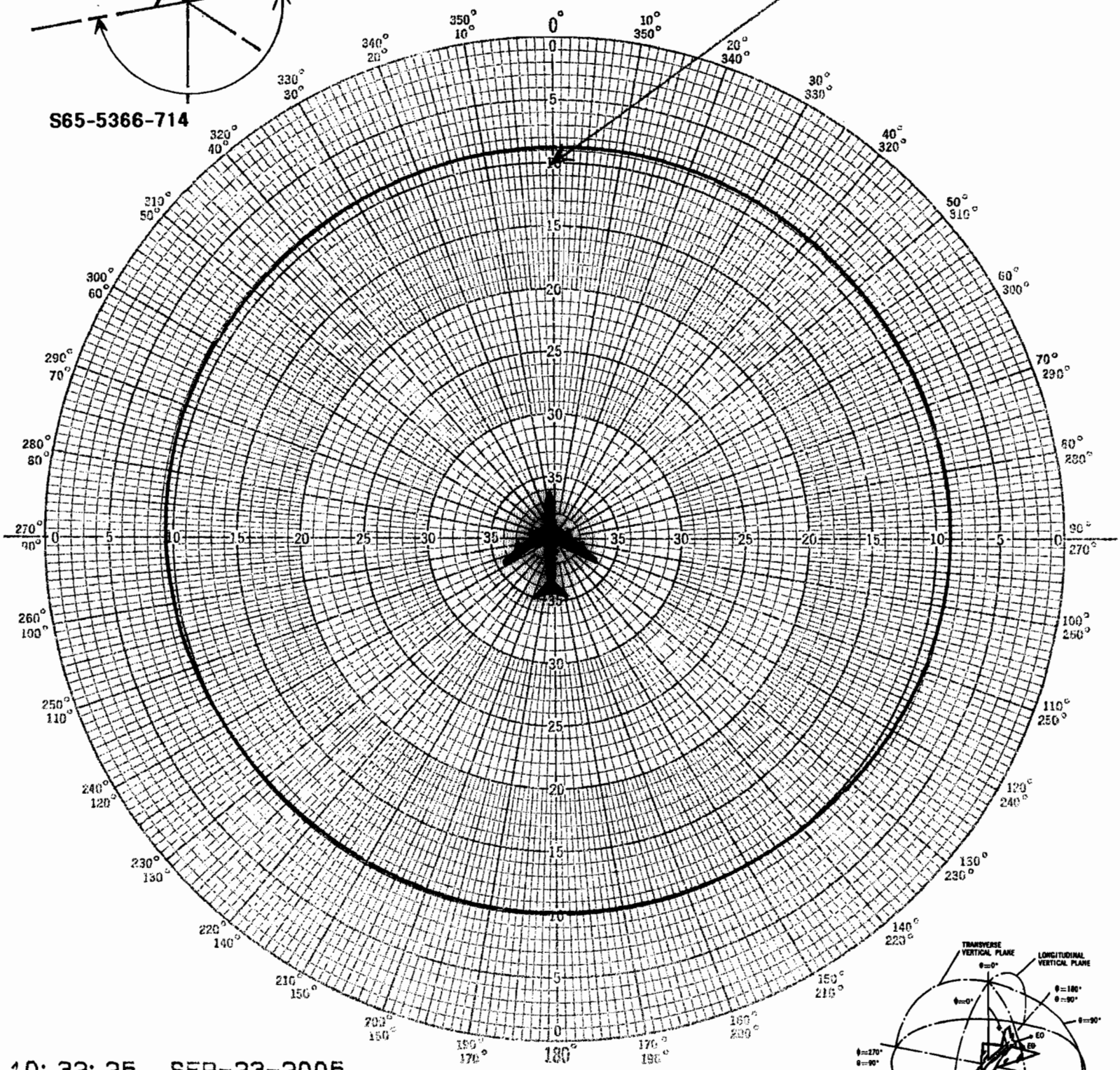
A56575



Sensor Systems Inc.

REF GAIN 0 & Bi @ 0 dBi

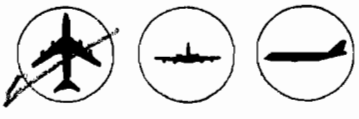
S65-5366-714



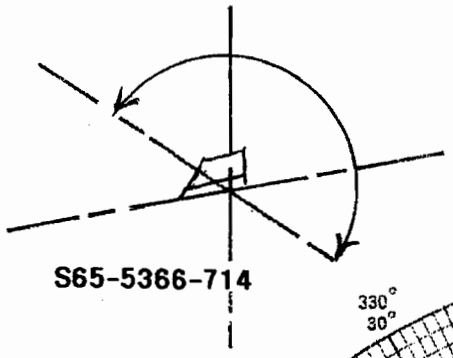
10: 32: 25 SEP-23-2005

PROGRAM _____
ANTENNA TYPE S65-5366-714
SERIAL NO. 03
TEST LOCATION CH #3
GROUND PLANE TYPE CIRCULAR
OPERATOR PLAYFLA
PROJECT ENGINEER R. CASTILLO
QUALITY ASSURANCE E. MALDO

FREQUENCY 8000 MHz
POLARIZATION, E_θ ✓ E_ϕ _____
MODEL SCALE FULL
GAIN _____
REF. ANTENNA _____
REMARKS FUNCT. TEST



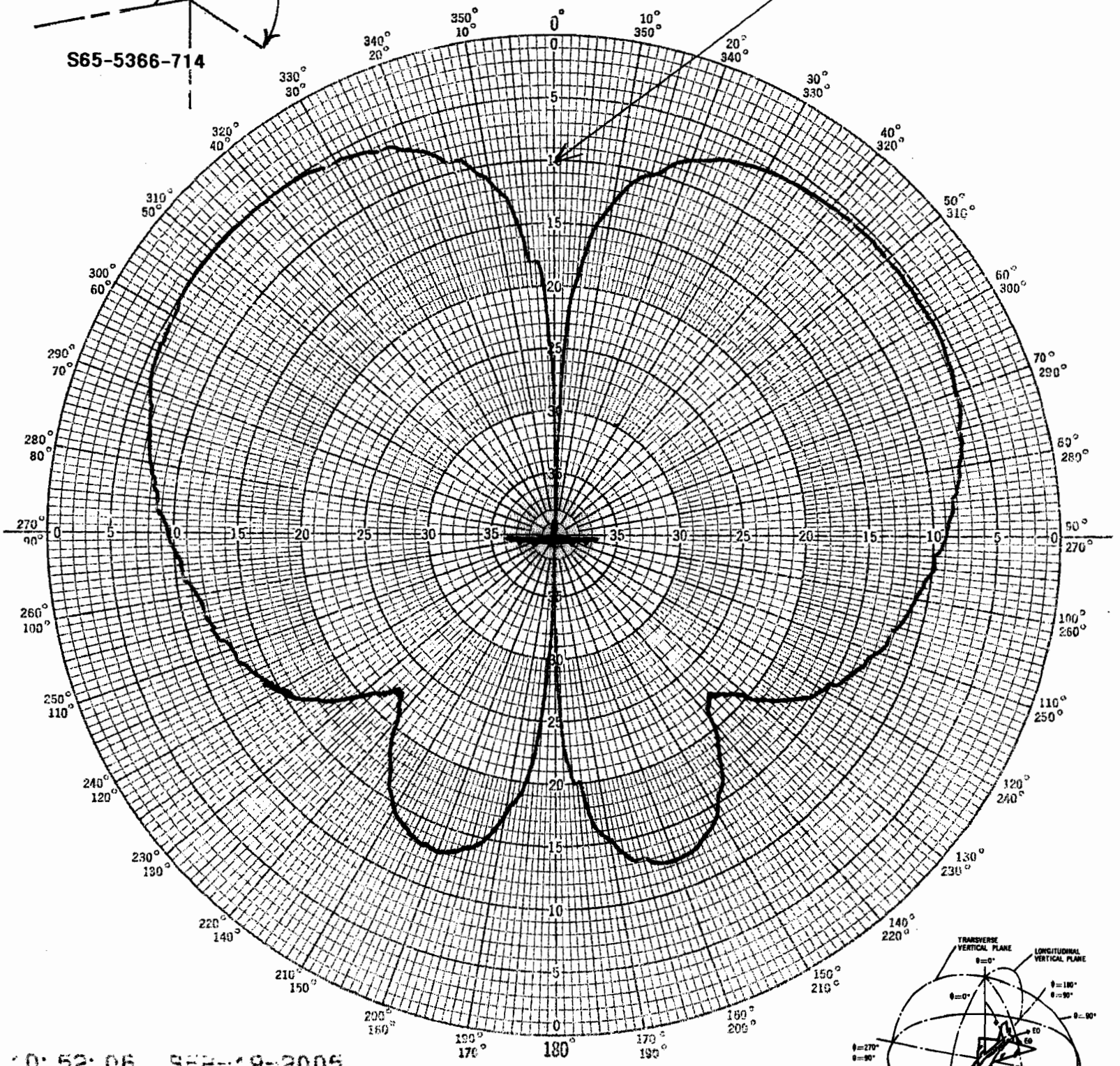
A56575



S65-5366-714

Sensor Systems Inc.

REF GAIN 0 dBi @ 10 dBi

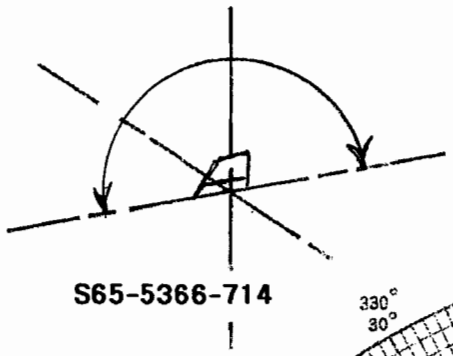


10: 52: 06 SEP-19-2005

PROGRAM
ANTENNA TYPE S65-5366-714
SERIAL NO. 03
TEST LOCATION CH #3
GROUND PLANE TYPE CIRCULAR
OPERATOR PAYALA
PROJECT ENGINEER R. CASTILLO
QUALITY ASSURANCE P. MELERO

FREQUENCY 800MHz
POLARIZATION, E_θ V E_ϕ
MODEL SCALE FULL
GAIN
REF. ANTENNA
REMARKS FUNT. TEST

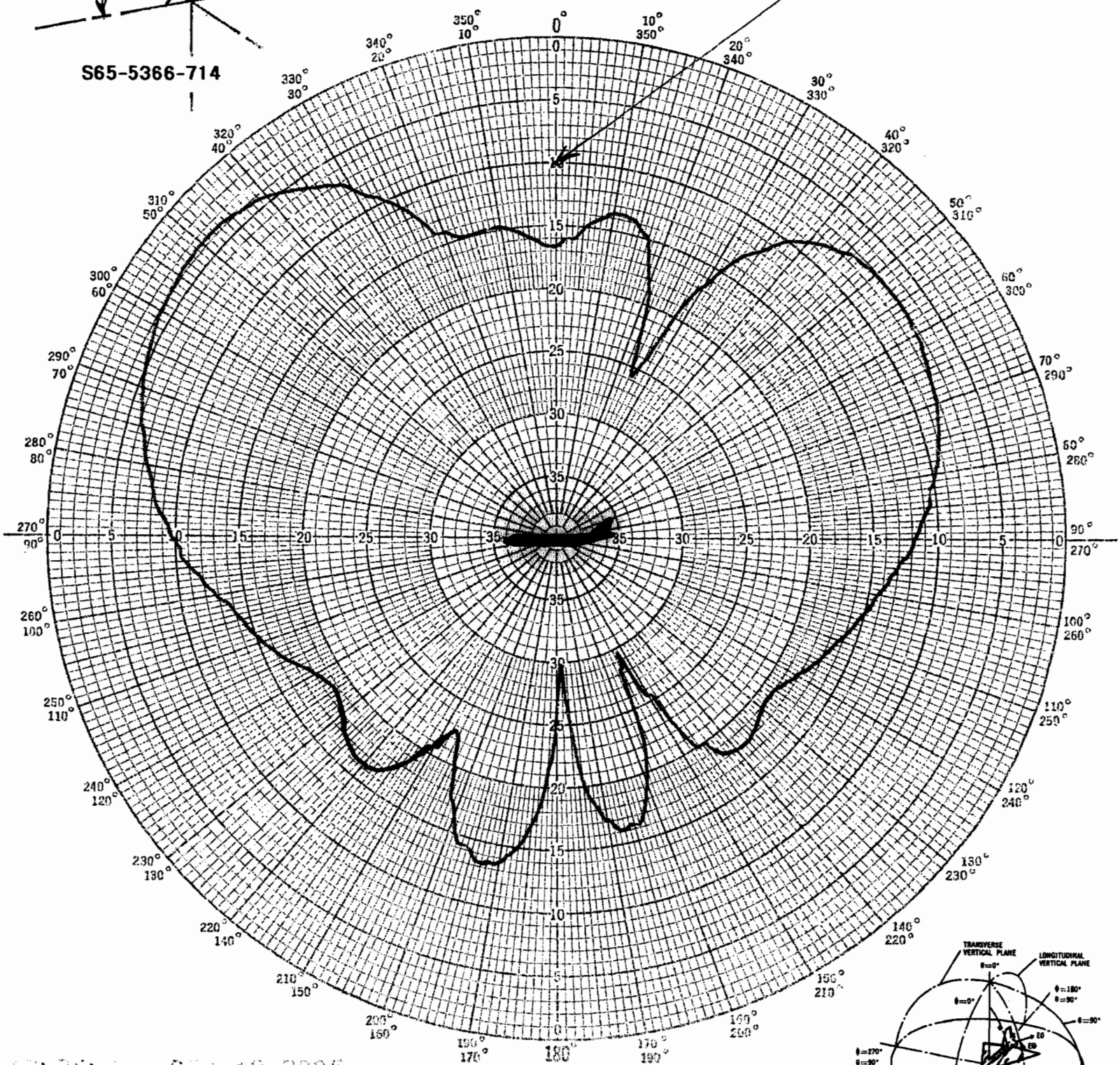
A56575



S65-5366-714

Sensor Systems Inc.

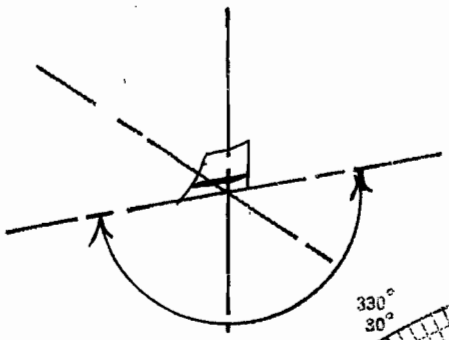
REF GAIN 0dBi@10 dBi



12: 36: 4[illegible] SEP-19-2005

PROGRAM	
ANTENNA TYPE	S65-5366-714
SERIAL NO.	03
TEST LOCATION	CH #3
GROUND PLANE TYPE	CIRCULAR
OPERATOR	PIAZZA
PROJECT ENGINEER	R. CHASTI[illegible]
QUALITY ASSURANCE	R. Mu[illegible]
FREQUENCY	1250MHZ
POLARIZATION, E_θ — E_ϕ	
MODEL SCALE	FULL
GAIN	
REF. ANTENNA	
REMARKS	FUNC. TEST

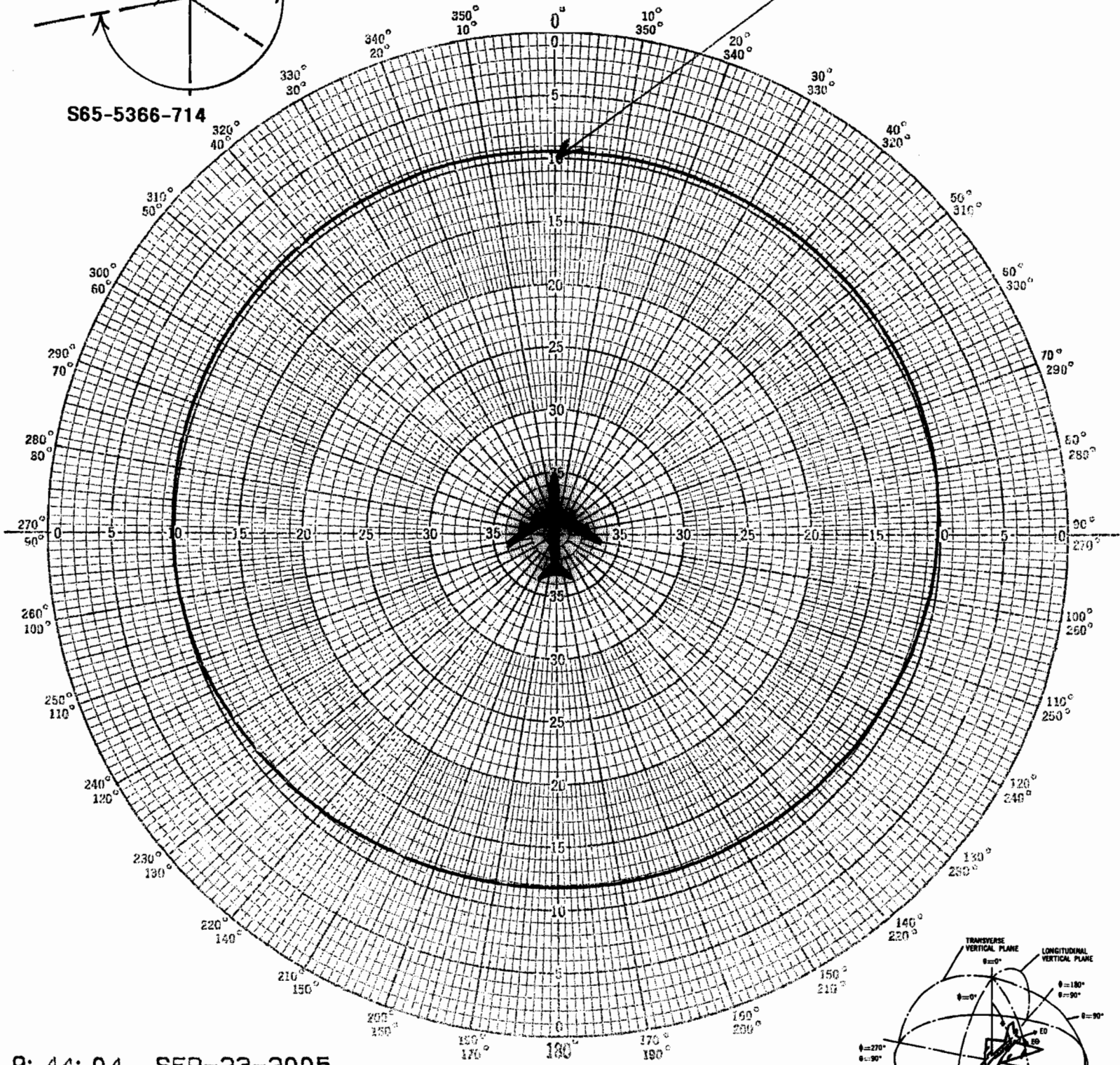
A56575



S65-5366-714

Sensor Systems Inc.

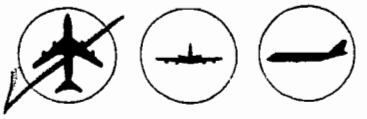
REF GAIN 0 dB @ 0 dBi



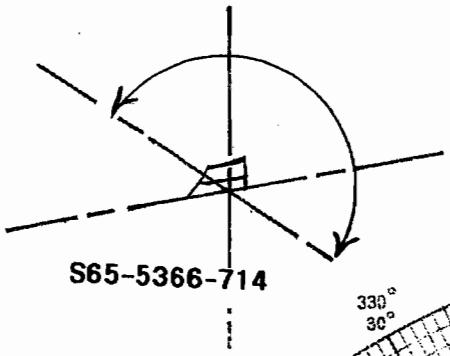
9: 44: 04 SEP-23-2005

PROGRAM
ANTENNA TYPE 565-5366-714
SERIAL NO. -03
TEST LOCATION CHF3
GROUND PLANE TYPE CIRCULAR
OPERATOR P. AYALA
PROJECT ENGINEER R. COLE
QUALITY ASSURANCE R. MELERO

FREQUENCY 1250 MHz
POLARIZATION, Eθ V Eϕ
MODEL SCALE FULL
GAIN
REF. ANTENNA
REMARKS FLIGHT TEST



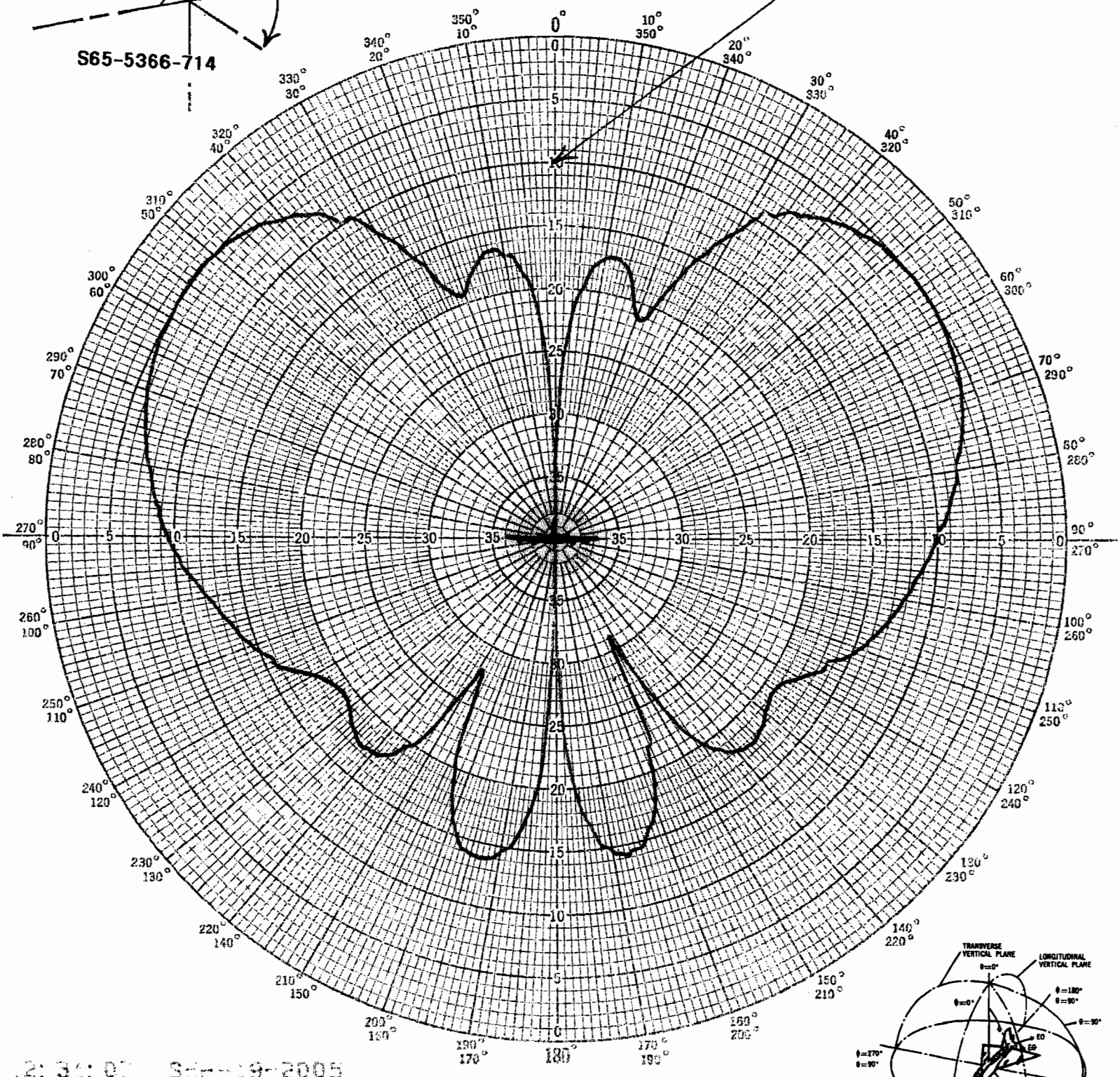
A56575



S65-5366-714

Sensor Systems Inc.

REF GAIN 0 dB @ 0 dBi

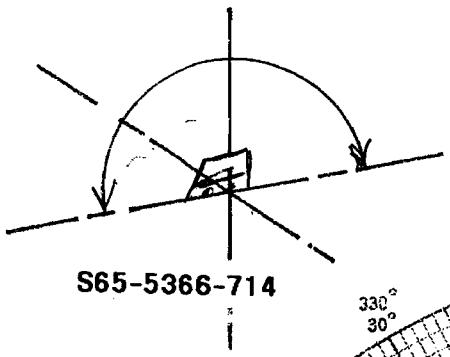


12:31:07 Sep-19-2005

PROGRAM
ANTENNA TYPE 5365-5366-714
SERIAL NO. 03
TEST LOCATION CH #3
GROUND PLANE TYPE CIRCULAR 2
OPERATOR R. AYALA
PROJECT ENGINEER R. CASTILLO
QUALITY ASSURANCE P. MELEN

FREQUENCY 1250MHz
POLARIZATION, Eθ V Eϕ
MODEL SCALE FULL
GAIN
REF. ANTENNA
REMARKS FUNT. TEST

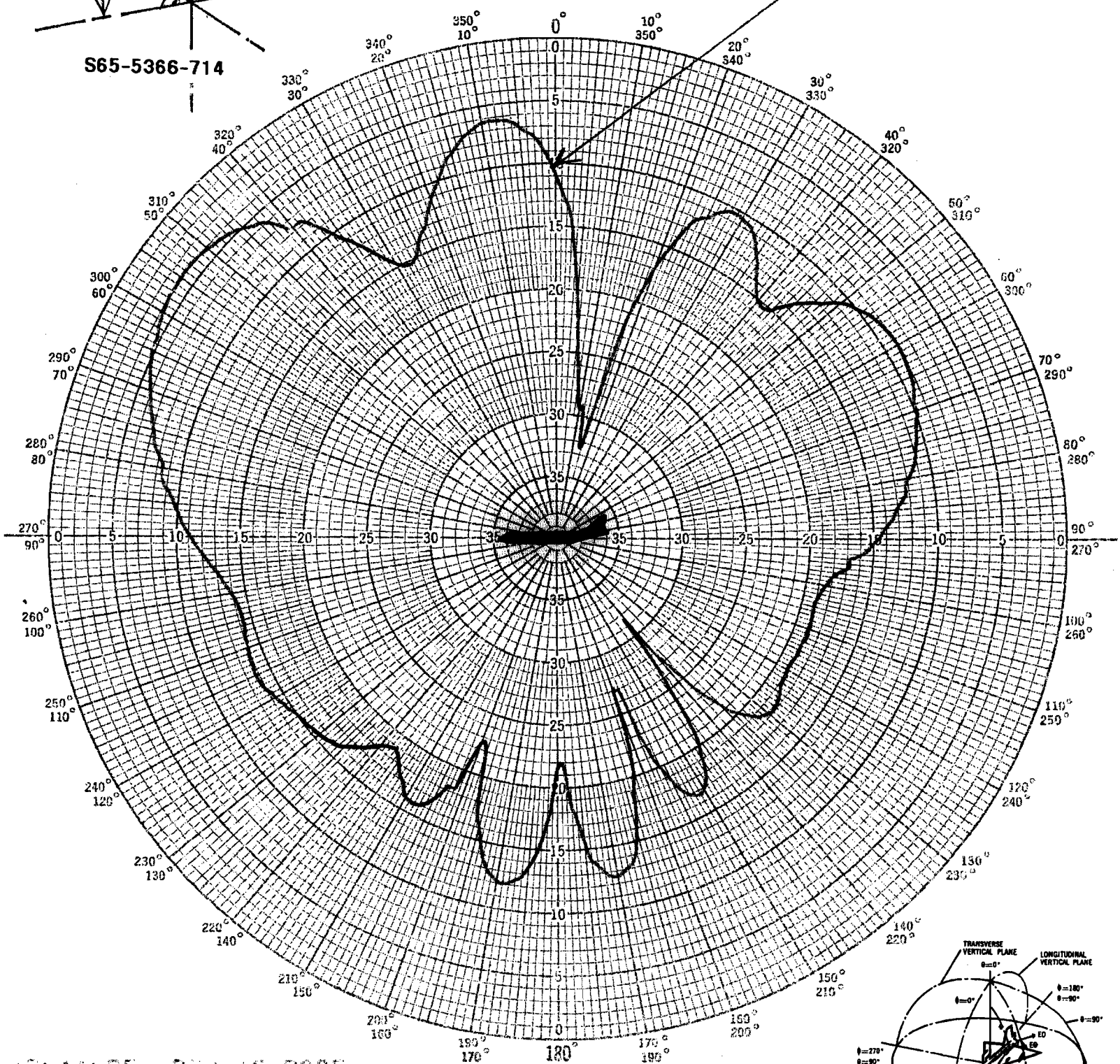
A56575



S65-5366-714

Sensor Systems Inc.

REF GAIN 0 dBi @ 0 dBi

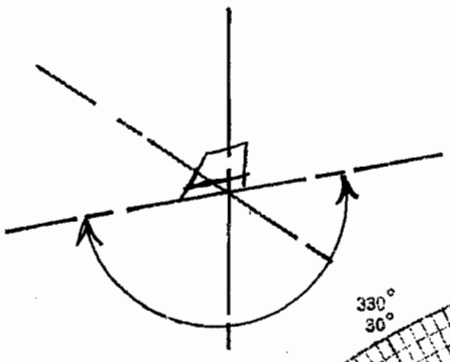


03: 11: 25 SEP-19-2005

PROGRAM
ANTENNA TYPE 365-5366-714
SERIAL NO. 03
TEST LOCATION CH #3
GROUND PLANE TYPE CIRCULAR 2 FEET
OPERATOR P. AYALA
PROJECT ENGINEER R. CASTILLO
QUALITY ASSURANCE F. MALAVE

FREQUENCY 1750MHZ
POLARIZATION, Eθ V Eϕ
MODEL SCALE FULL
GAIN
REF. ANTENNA
REMARKS FUNT. TEST

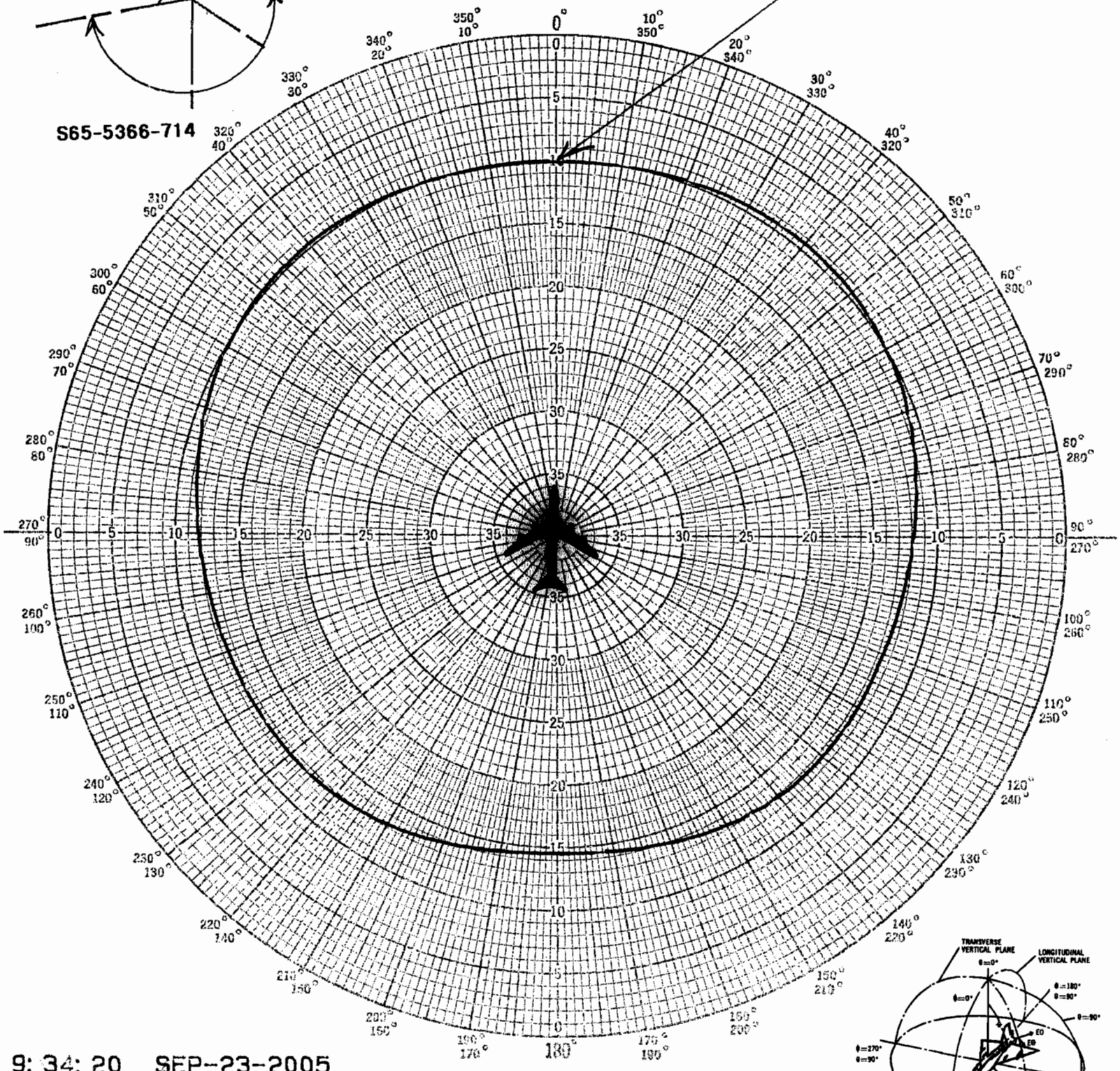
A56575



Sensor Systems Inc.

REF GAIN 0dBi @ 10 dBi

S65-5366-714

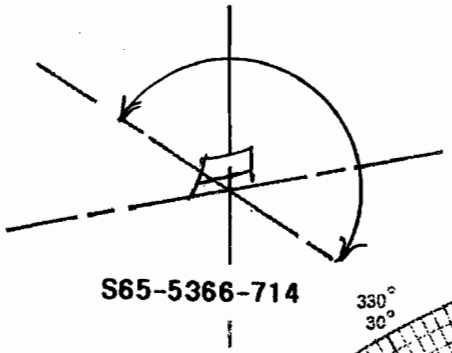


9: 34: 20 SEP-23-2005

PROGRAM
ANTENNA TYPE S65-5366-714
SERIAL NO. 03
TEST LOCATION CH #3
GROUND PLANE TYPE CIRCULAR 2 FT
OPERATOR PAYALA
PROJECT ENGINEER R. CASTILLO
QUALITY ASSURANCE R. Muñoz

FREQUENCY 1750 MHz
POLARIZATION, Eθ V Eϕ
MODEL SCALE FULL
GAIN
REF. ANTENNA
REMARKS FLINT - TEST

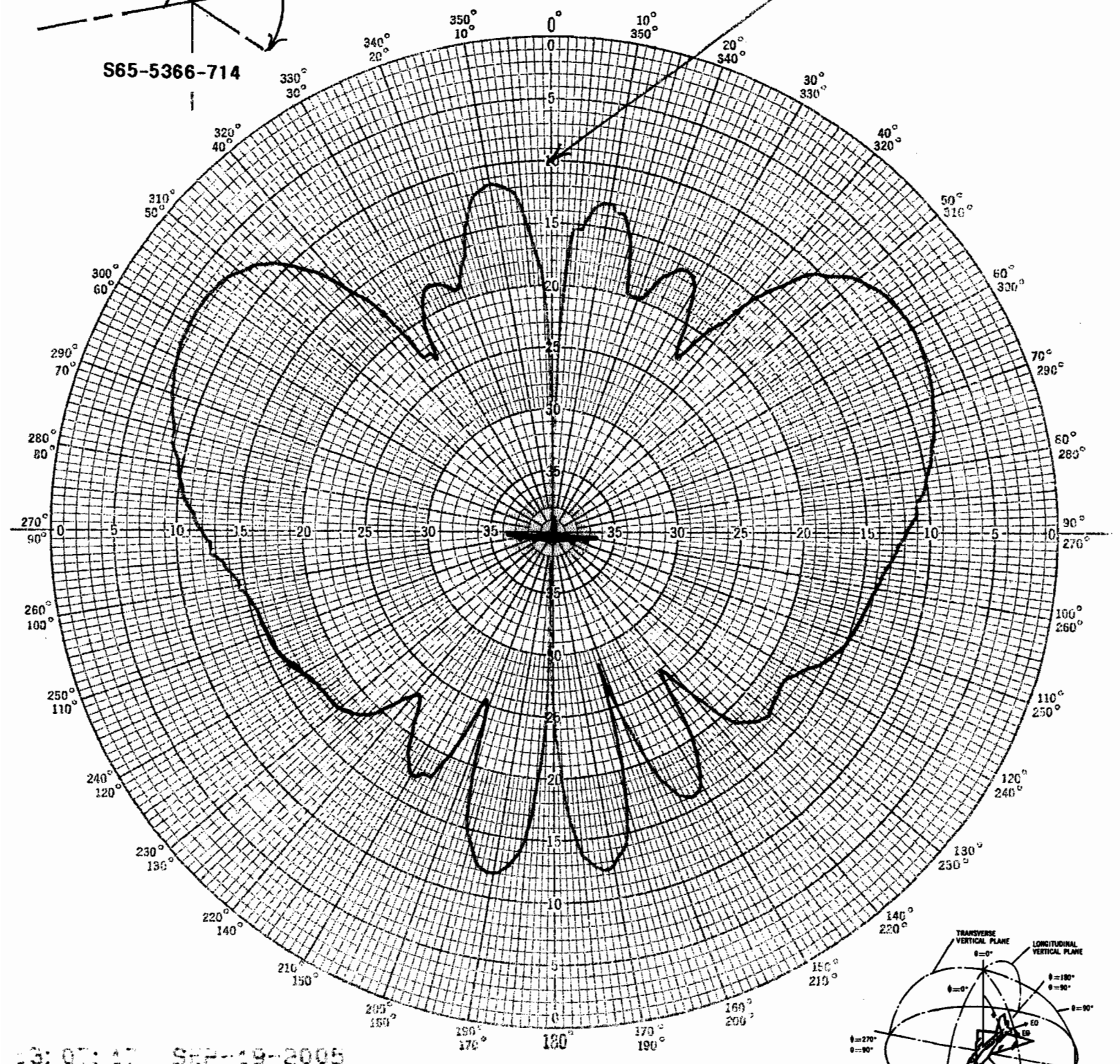
A56575



S65-5366-714

Sensor Systems Inc.

REF GAIN 0 dBi @ 10 dBi



13: 07: 17 SEP-19-2005

PROGRAM	FREQUENCY 1750 MHz
ANTENNA TYPE S65-5366-714	POLARIZATION, E θ ✓ E ϕ
SERIAL NO. 03	MODEL SCALE FULL
TEST LOCATION CH #3	GAIN
GROUND PLANE TYPE CIRCULAR 2.4M	REF. ANTENNA
OPERATOR D. AYALA	REMARKS FUNTI TEST
PROJECT ENGINEER R. CASTILLO	
QUALITY ASSURANCE R. FLEIGLE	

ACCEPTED

A56575