

PATTERN ENVELOPE

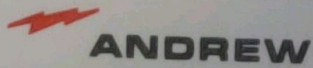
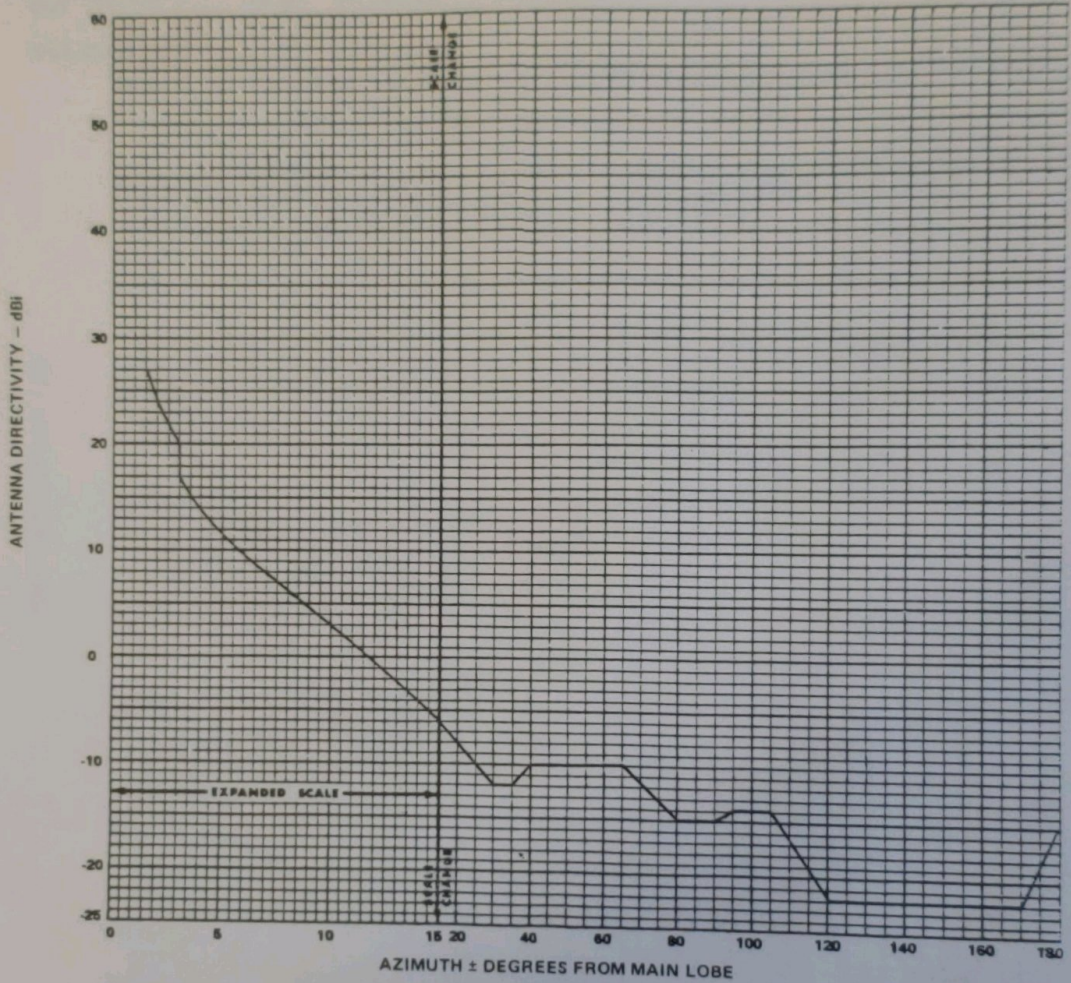
ANTENNA TYPE NUMBER ESA73-46 ESA73H-46
 ESA73L-46 ESA73DH-46

PE 4352

Edward Louis Osterlin
Approved

30 January 1984

3.7 - 4.2 GHz
 Gain: 48.5 ± 0.2 dBi at 4.0 GHz
 15 dB BEAMWIDTH: 1.22 DEGREES

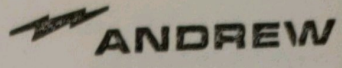


ANDREW CORPORATION
 10500 W. 153rd Street
 Orland Park, Illinois U.S.A. 60462

NO. 1000
 REV. C 15 May 84 SHEET 3 of 11
 Processed by FREE version of
 Jet Scanner Lite

PATTERN ENVELOPE

ANTENNA TYPE NUMBER ESA73-46 ESA73H-46
 ESA73L-46 ESA73DH-46

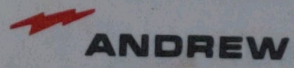
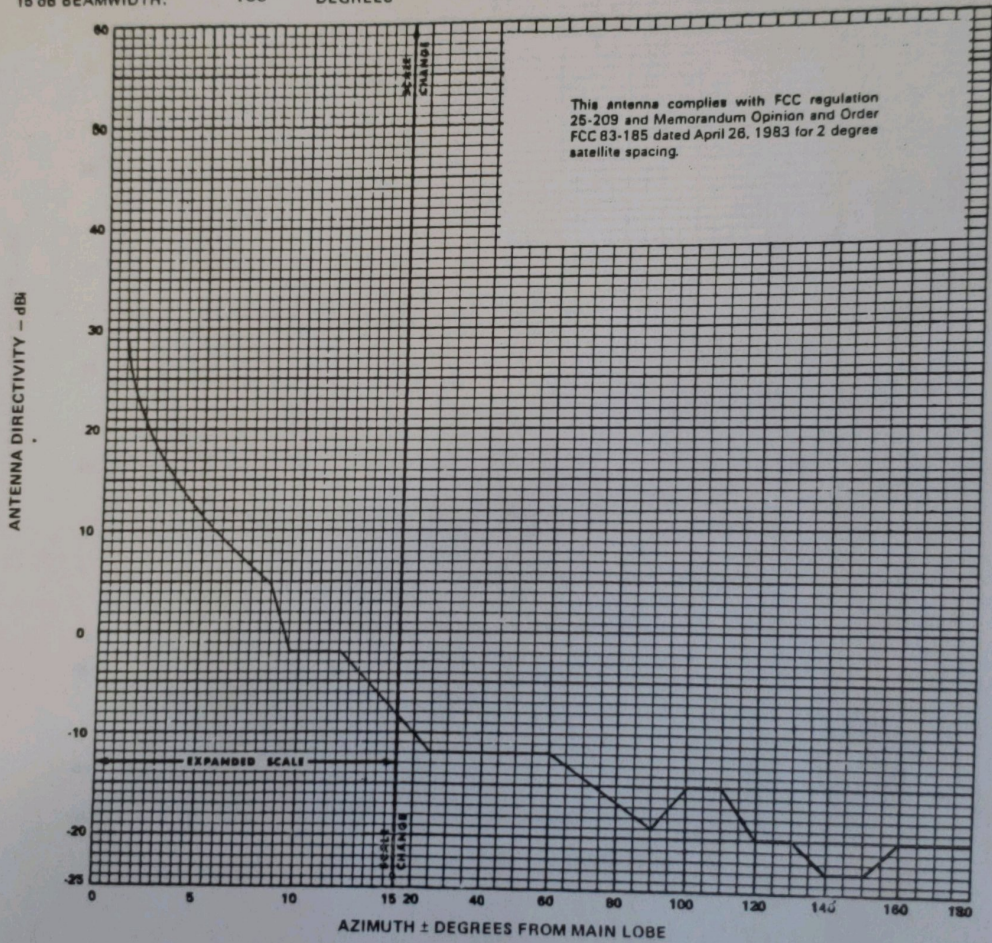


PE 4353
Edward Louis (Signature)
Approved
30 January 1984

5.925 - 6.425 GHz

Gain: 51.5 ± 0.2 dBi at 6.175 GHz

15 dB BEAMWIDTH: .88 DEGREES



ANDREW CORPORATION
10500 W. 153rd Street
Orland Park, Illinois U.S.A. 60462

NO. SP-100
REV C 15 May 84 SHEET 1 of 11
Processed by FREE version of Jet Scanner Lite