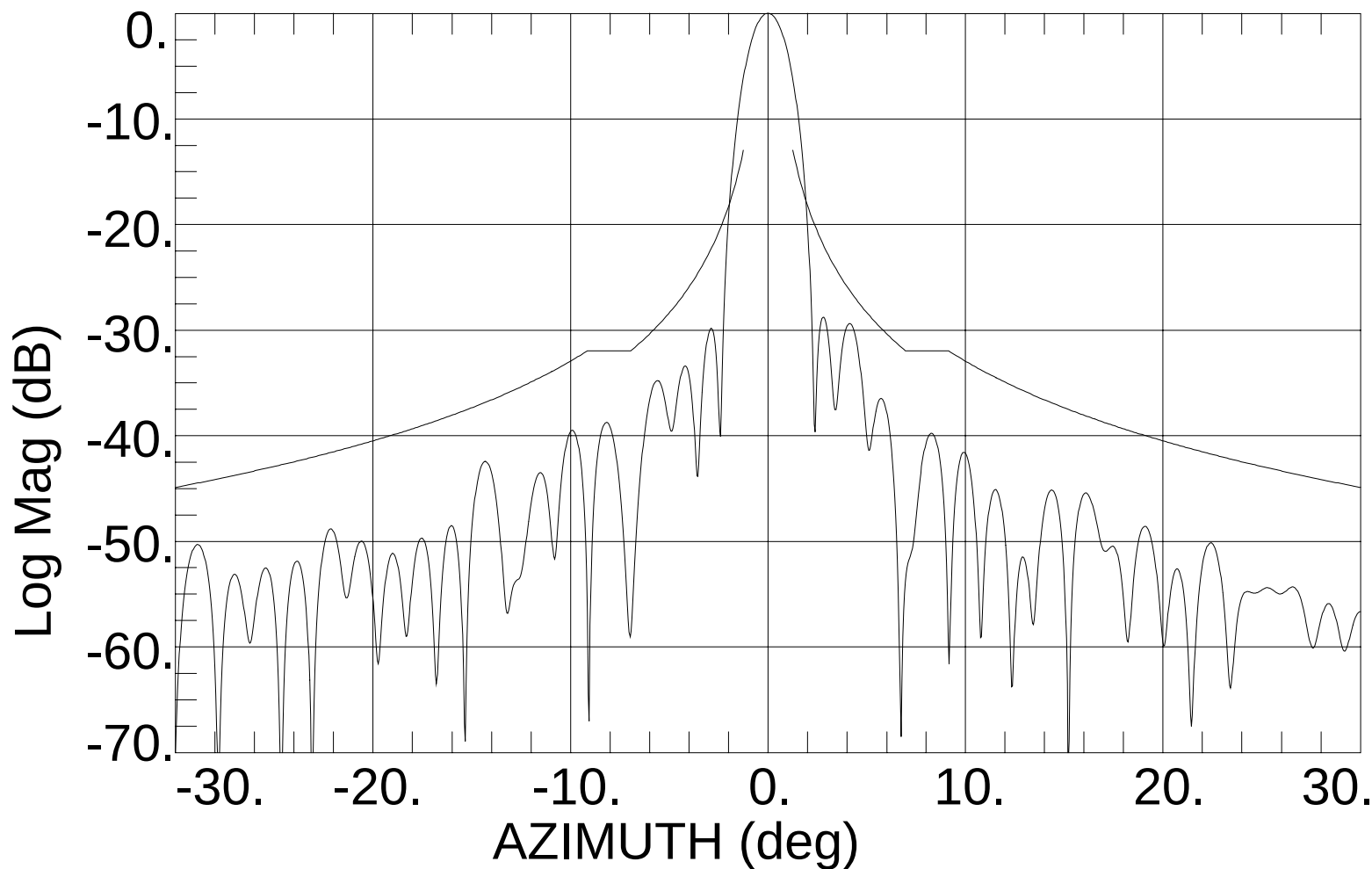


CM 96cm LFL Light Duty Cast Junction Block
96lflc1195hhffn.rep

11/15/00

A: HH

FREQUENCY = 11.95 GHz

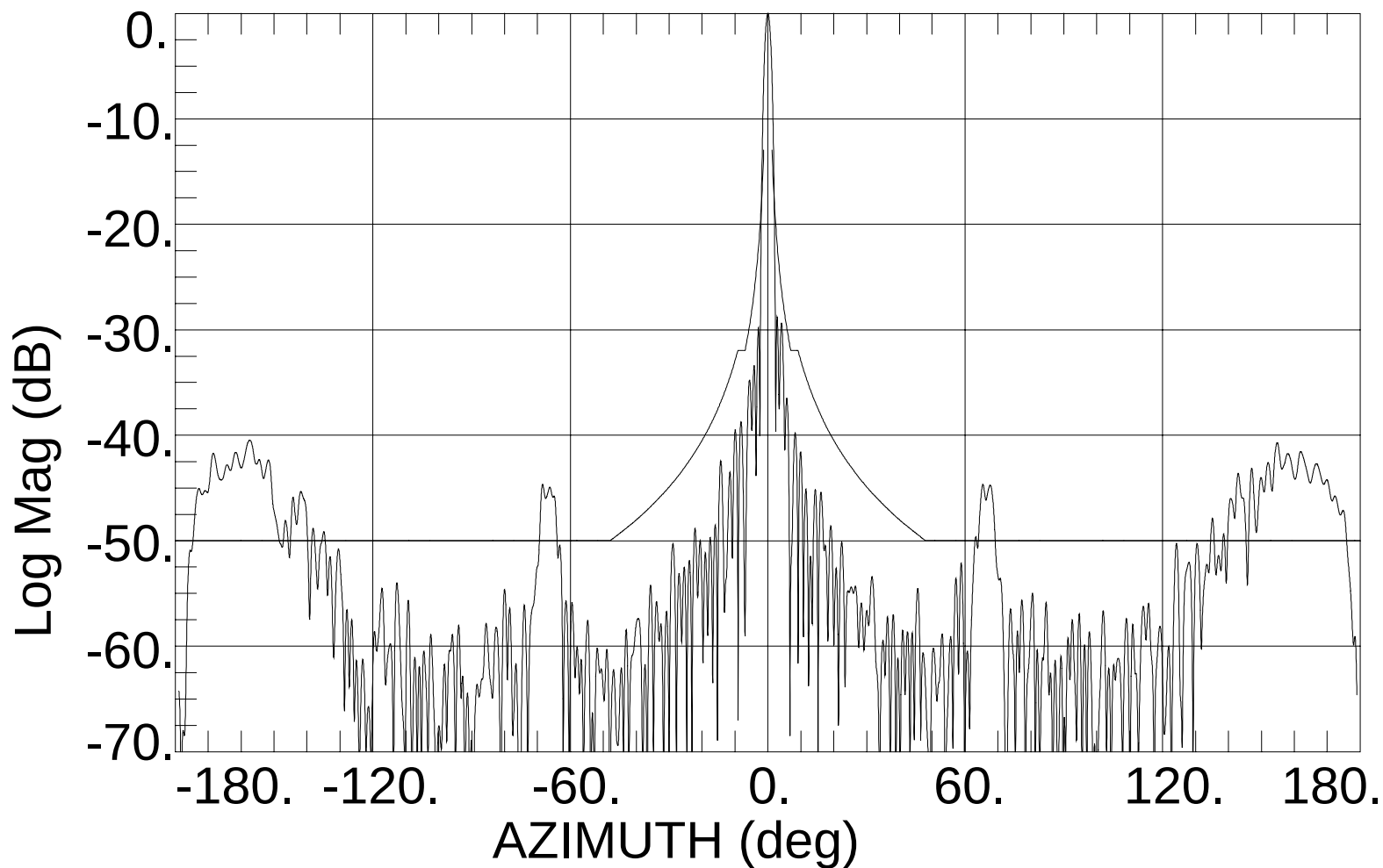


CM 96cm LFL Light Duty Cast Junction Block
96lflc1195hhffn.rep

11/15/00

A: HH

FREQUENCY = 11.95 GHz

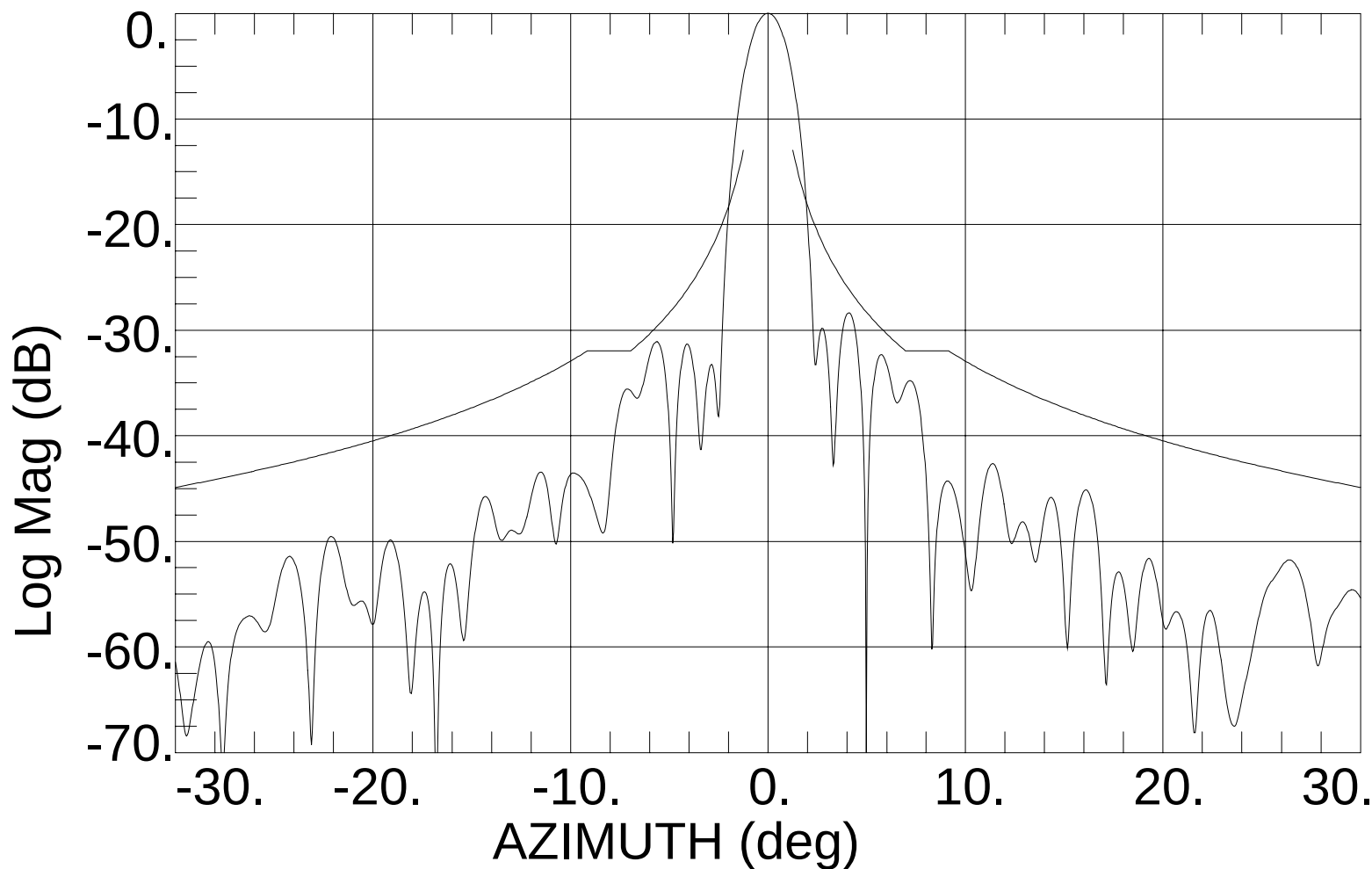


CM 96cm LFL Light Duty Cast Junction Block
96lflc1195vvffn.rep

11/15/00

A: VV

FREQUENCY = 11.95 GHz

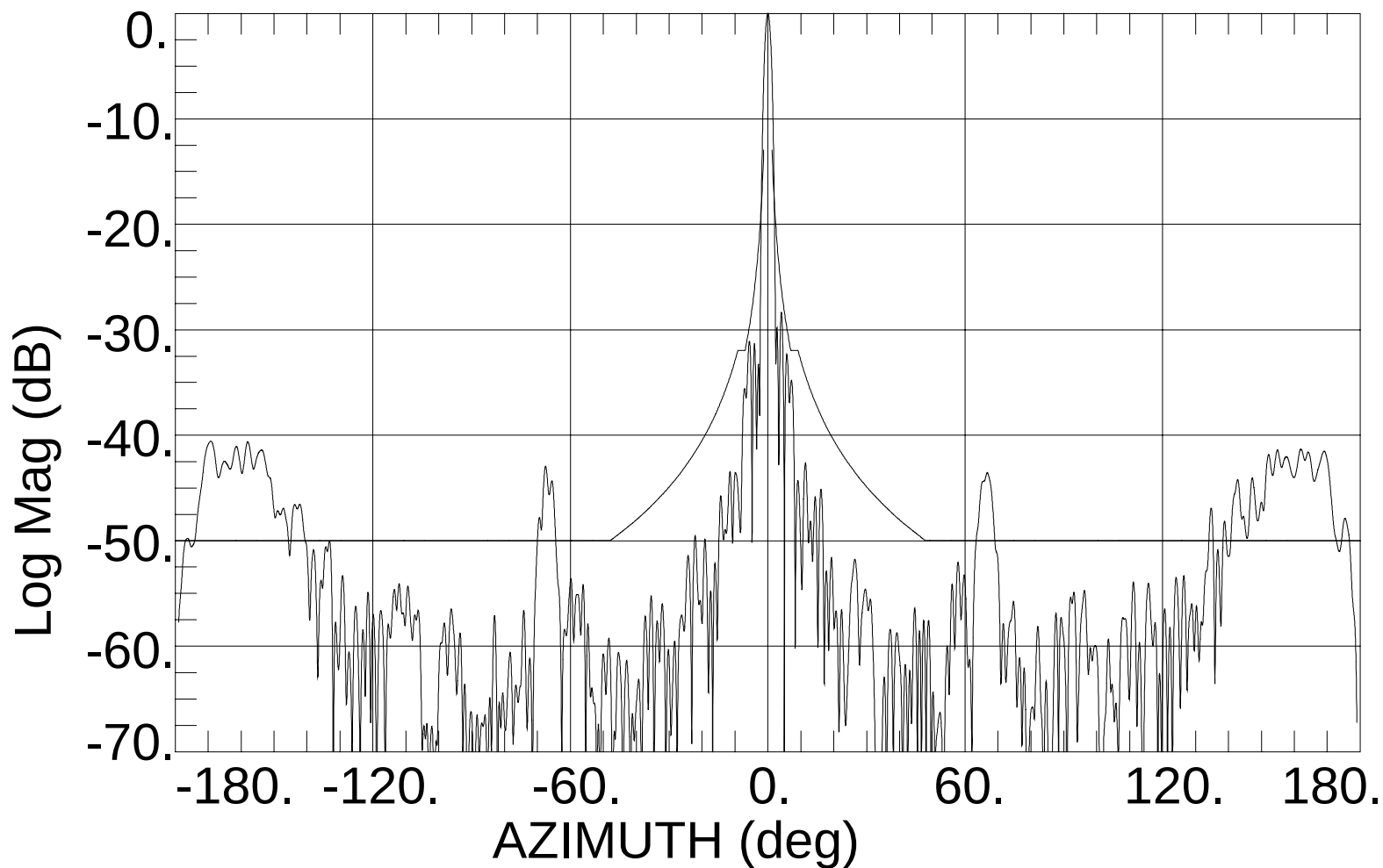


CM 96cm LFL Light Duty Cast Junction Block
96lflc1195vvffn.rep

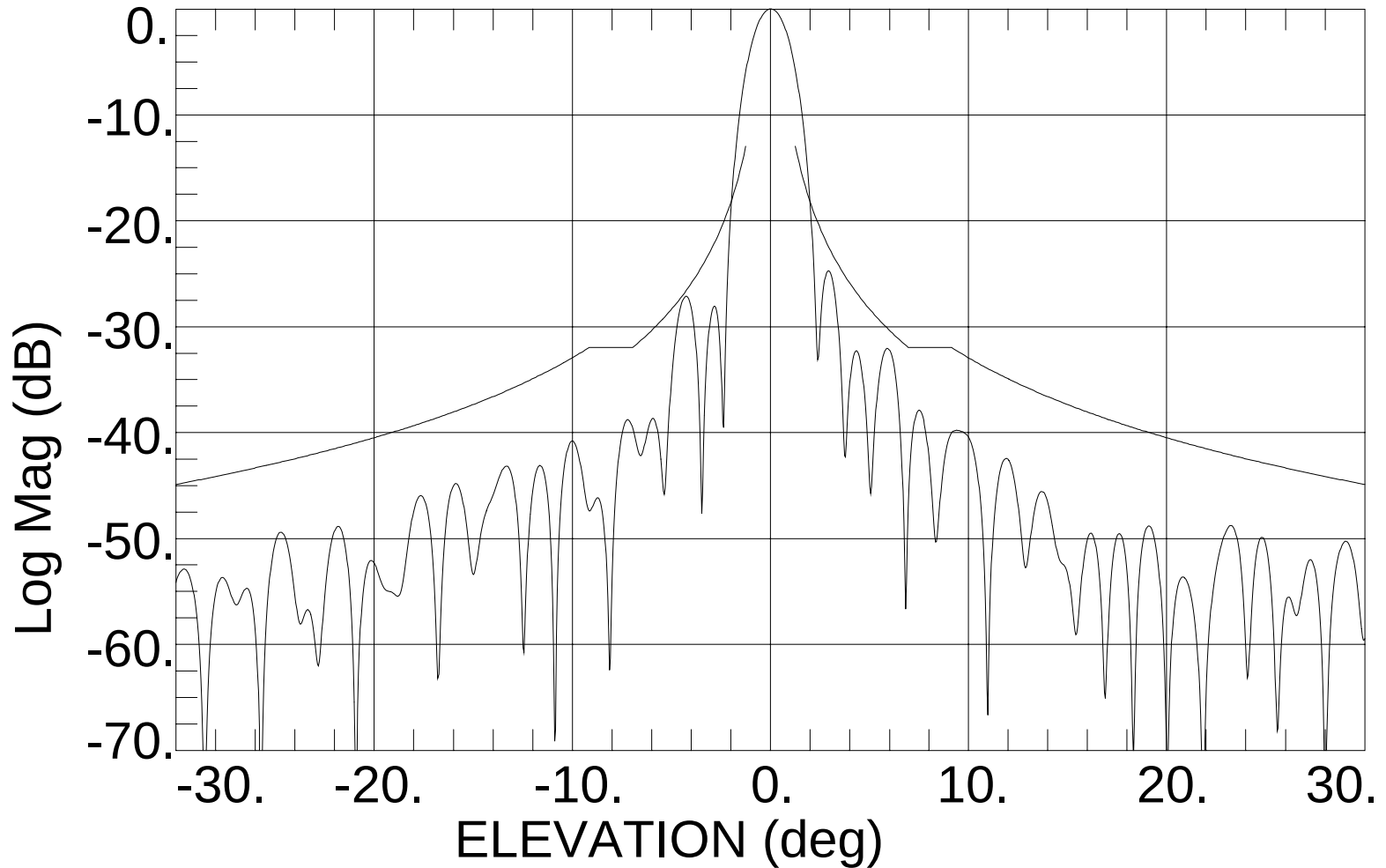
11/15/00

A: VV

FREQUENCY = 11.95 GHz



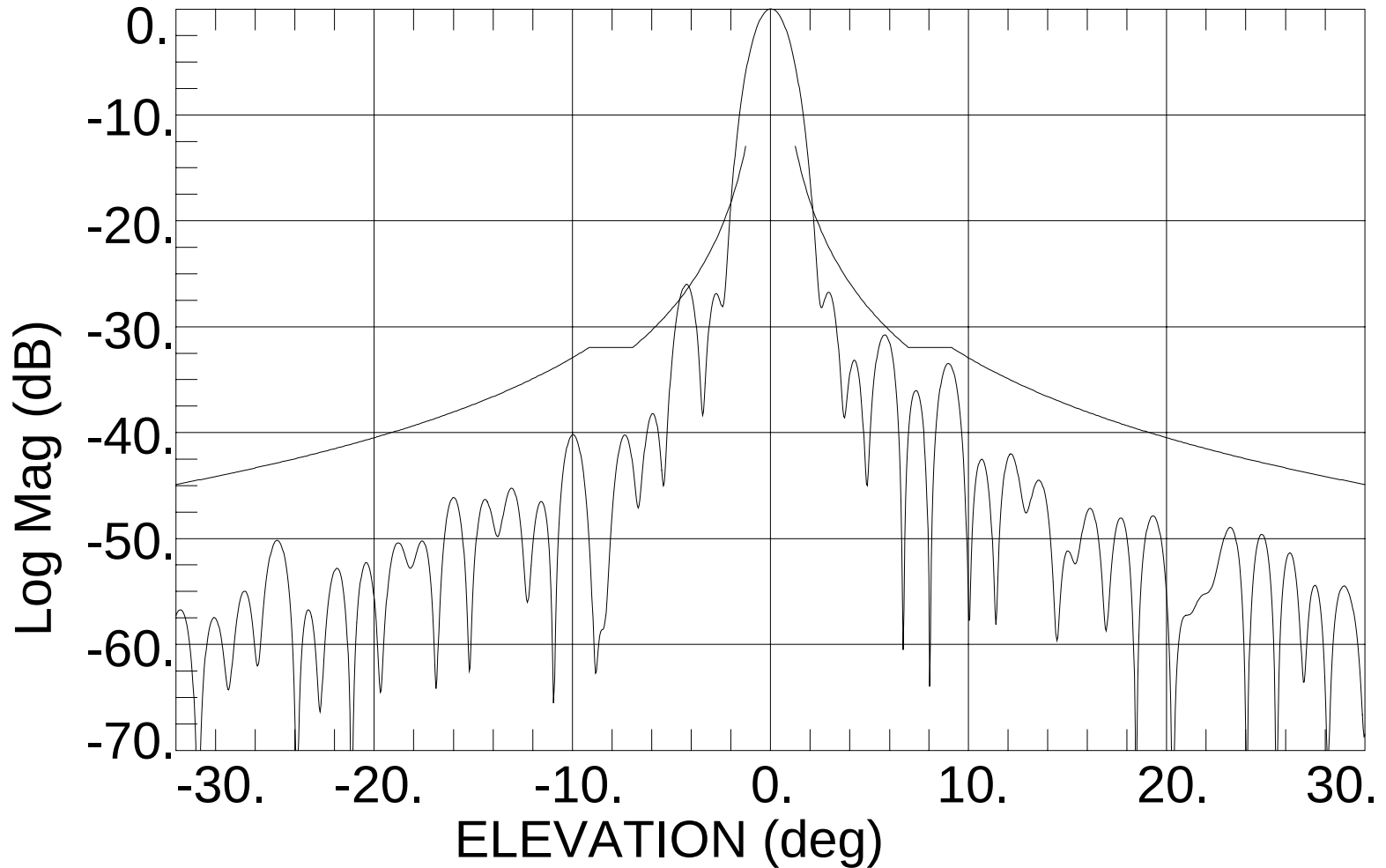
CM 96cm LFL Light Duty Cast Junction Block El cut 11/15/00
96lflc1195elhhffn.rep
A: HH
FREQUENCY = 11.95 GHz



CM 96cm LFL Light Duty Cast Junction Block El cut 11/15/00
96lflc1195elvffn.rep

A: VV

FREQUENCY = 11.95 GHz

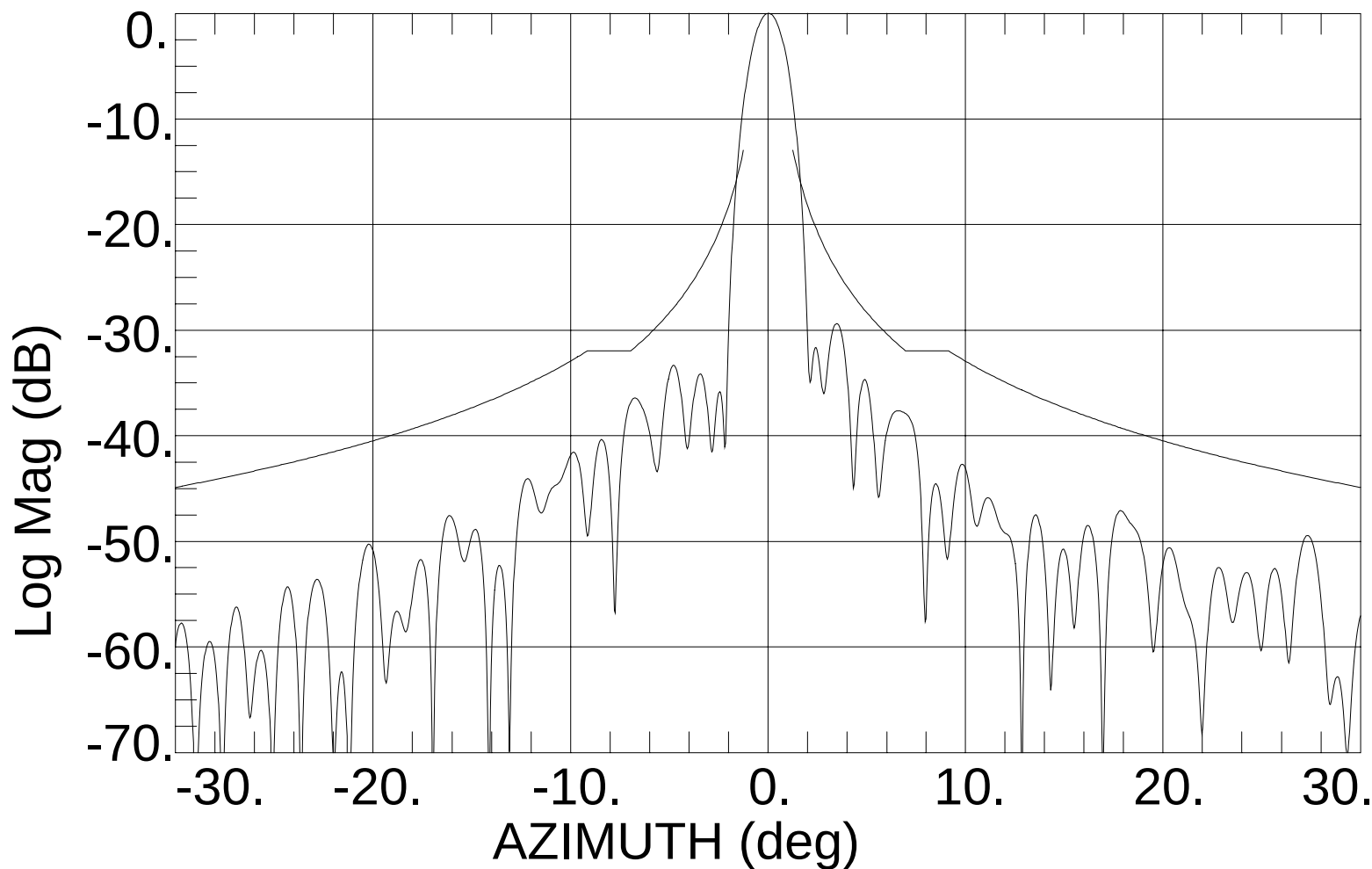


CM 96cm LFL Light Duty New Cast Junction Block
96lflc1400hhffn.rep

11/14/00

A: HH

FREQUENCY = 14 GHz

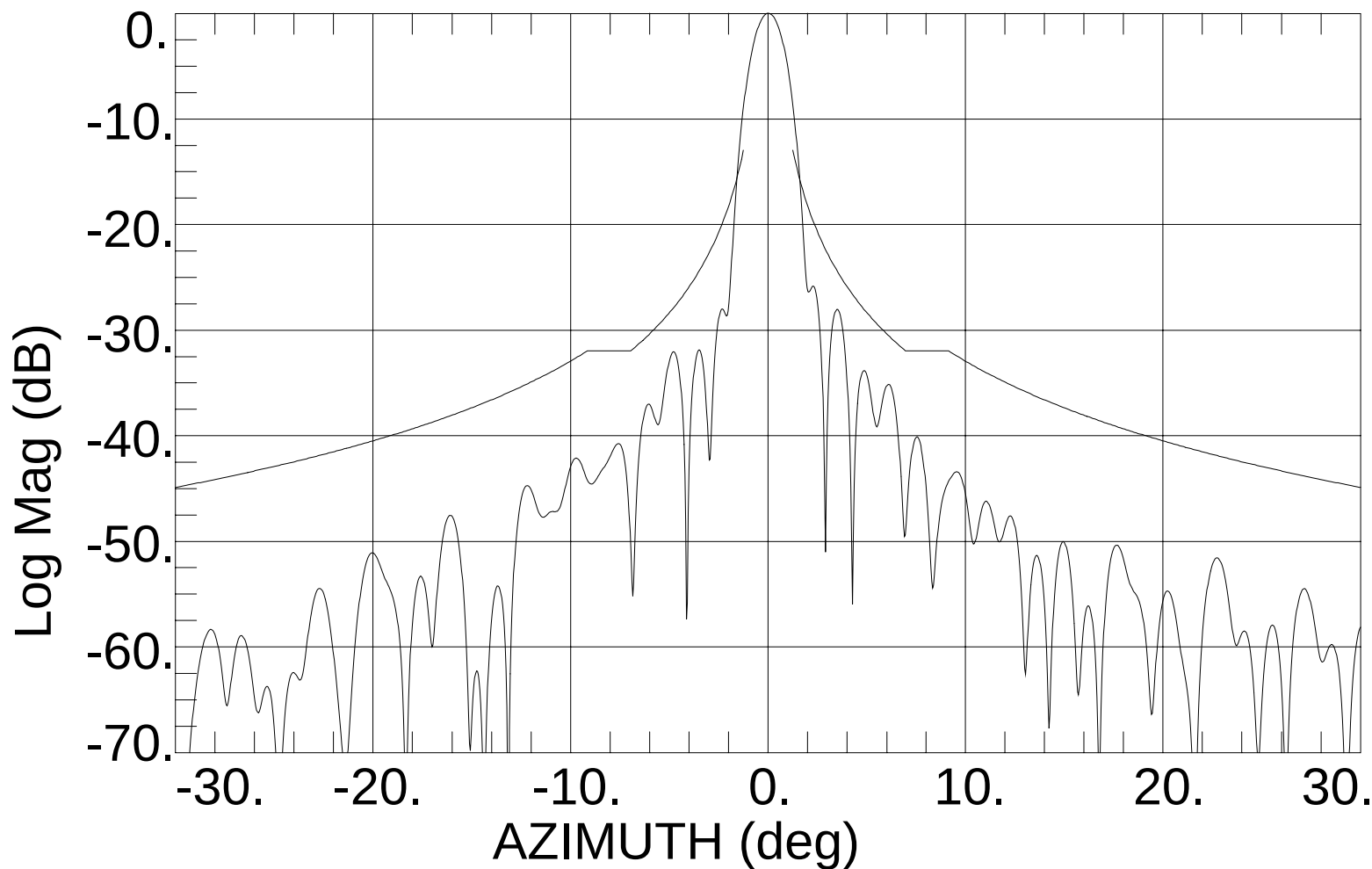


CM 96cm LFL Light Duty New Cast Junction Block
96lflc1400vvffn.rep

11/14/00

A: VV

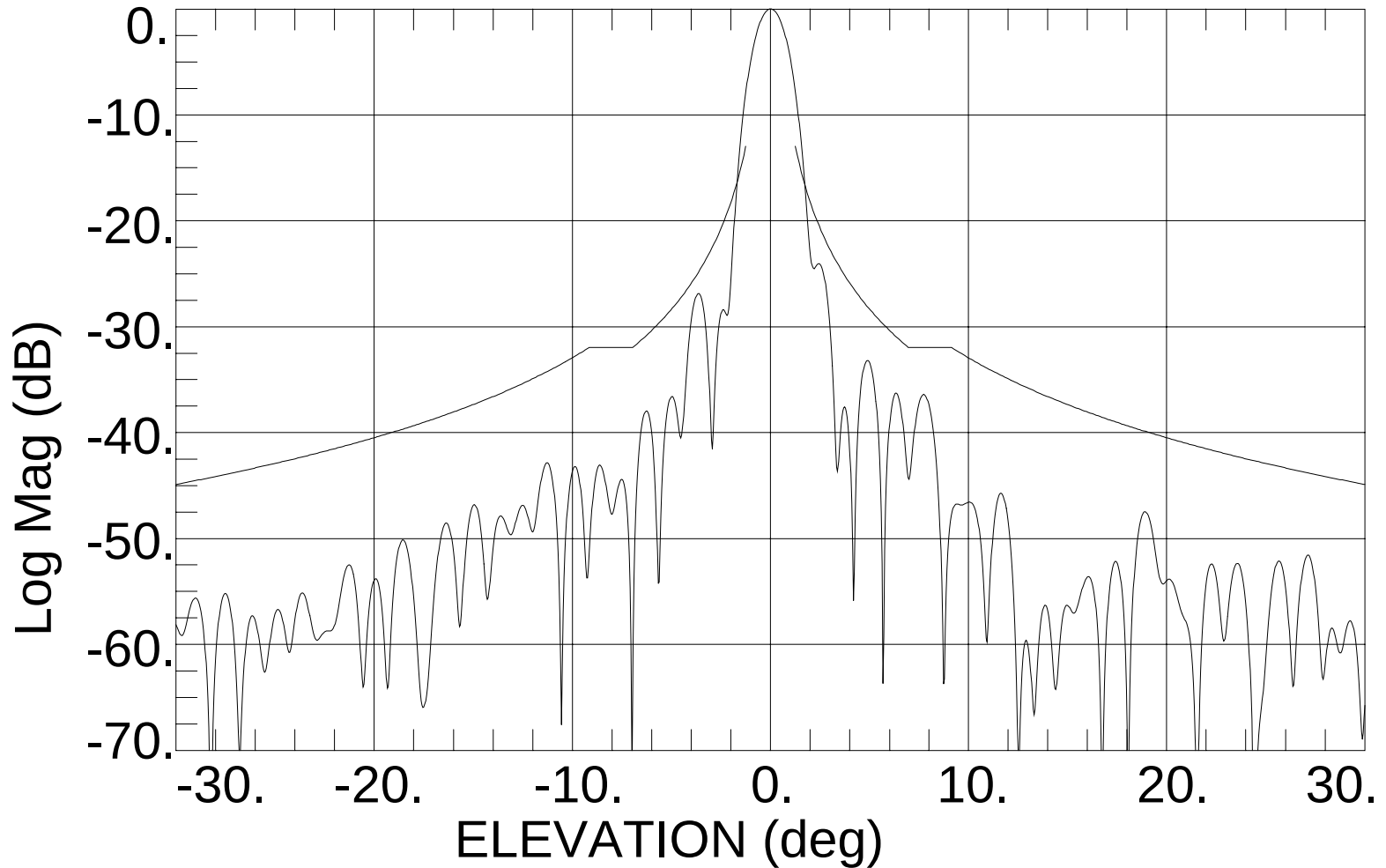
FREQUENCY = 14 GHz



CM 96cm LFL Light Duty New Cast Junction Block El cut 11/15
96lflc1400elhhffn.rep

A: HH

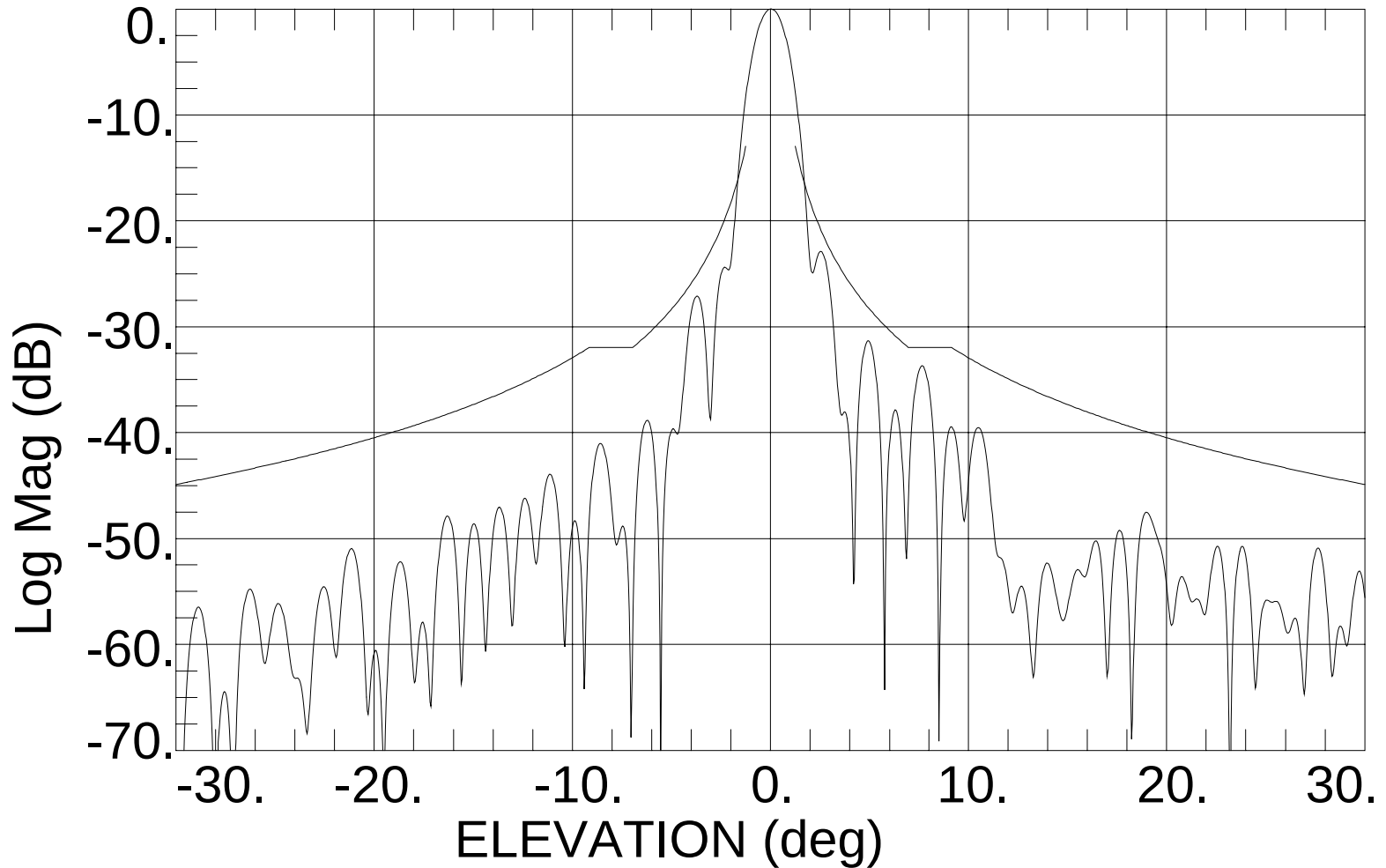
FREQUENCY = 14 GHz



CM 96cm LFL Light Duty New Cast Junction Block El cut 11/1.
96lflc1400elvffn.rep

A: VV

FREQUENCY = 14 GHz

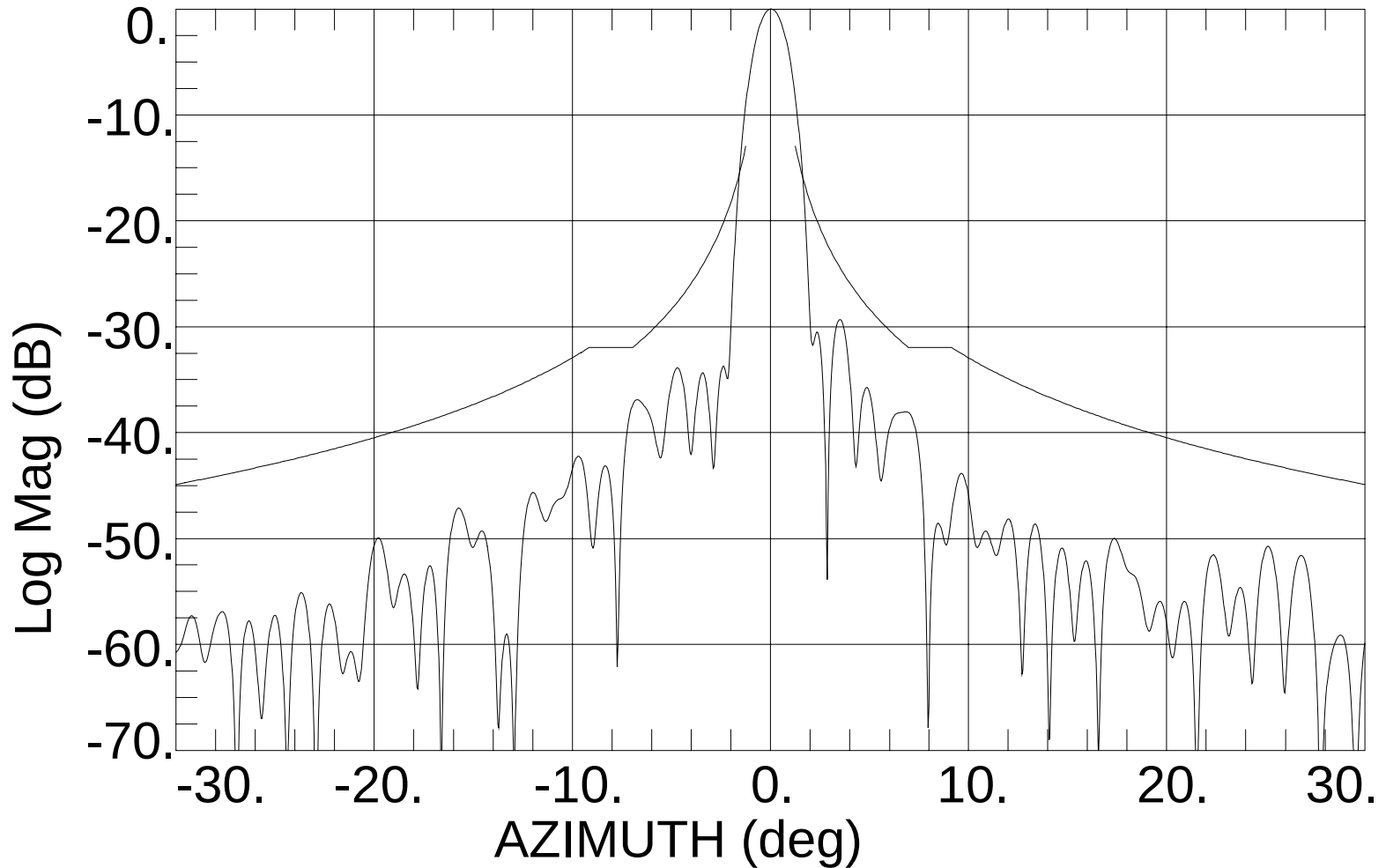


CM 96cm LFL Light Duty New Cast Junction Block
96lflc1425hhffn.rep

11/14/00

A: HH

FREQUENCY = 14.25 GHz

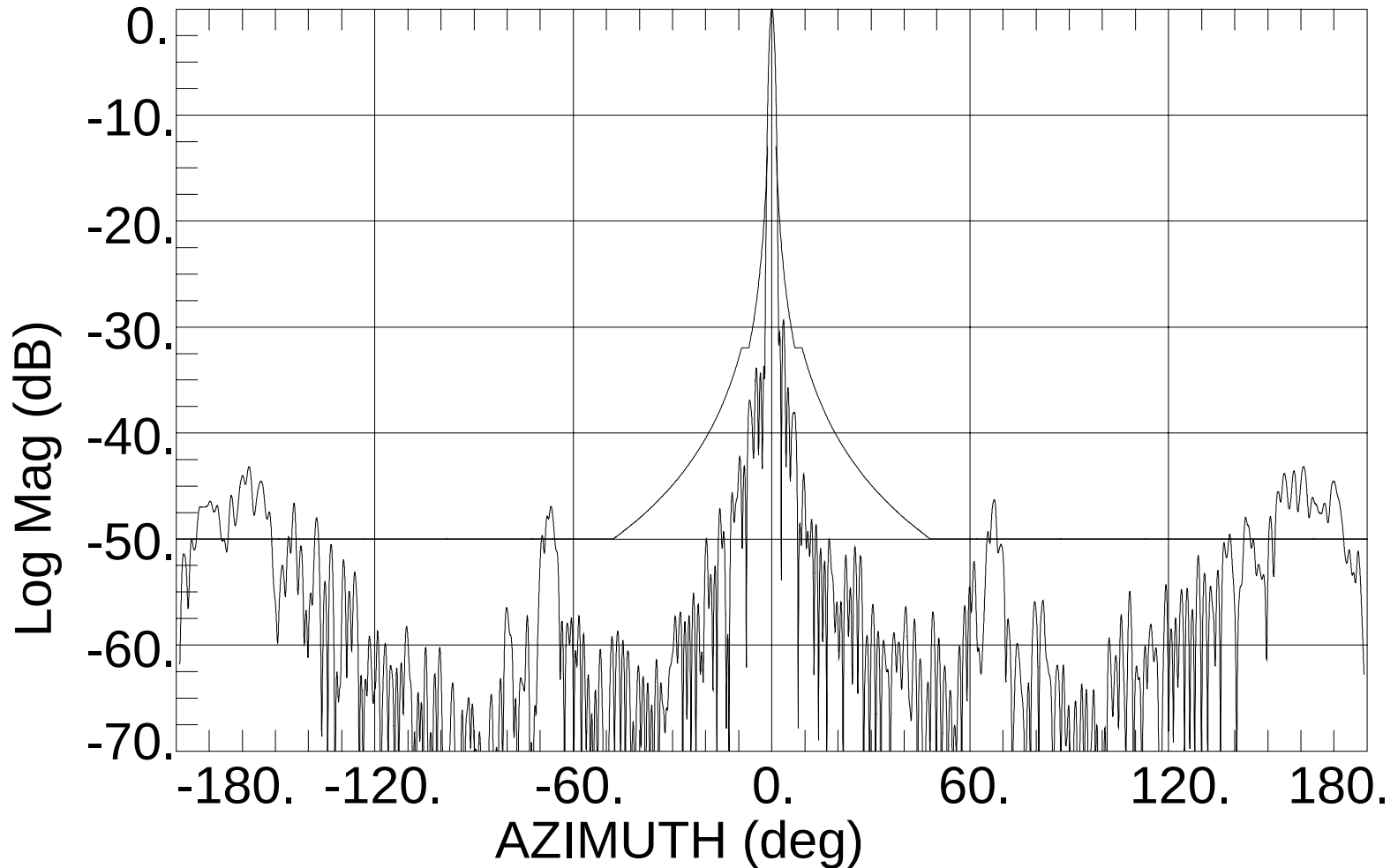


CM 96cm LFL Light Duty New Cast Junction Block
96lflc1425hhffn.rep

11/14/00

A: HH

FREQUENCY = 14.25 GHz

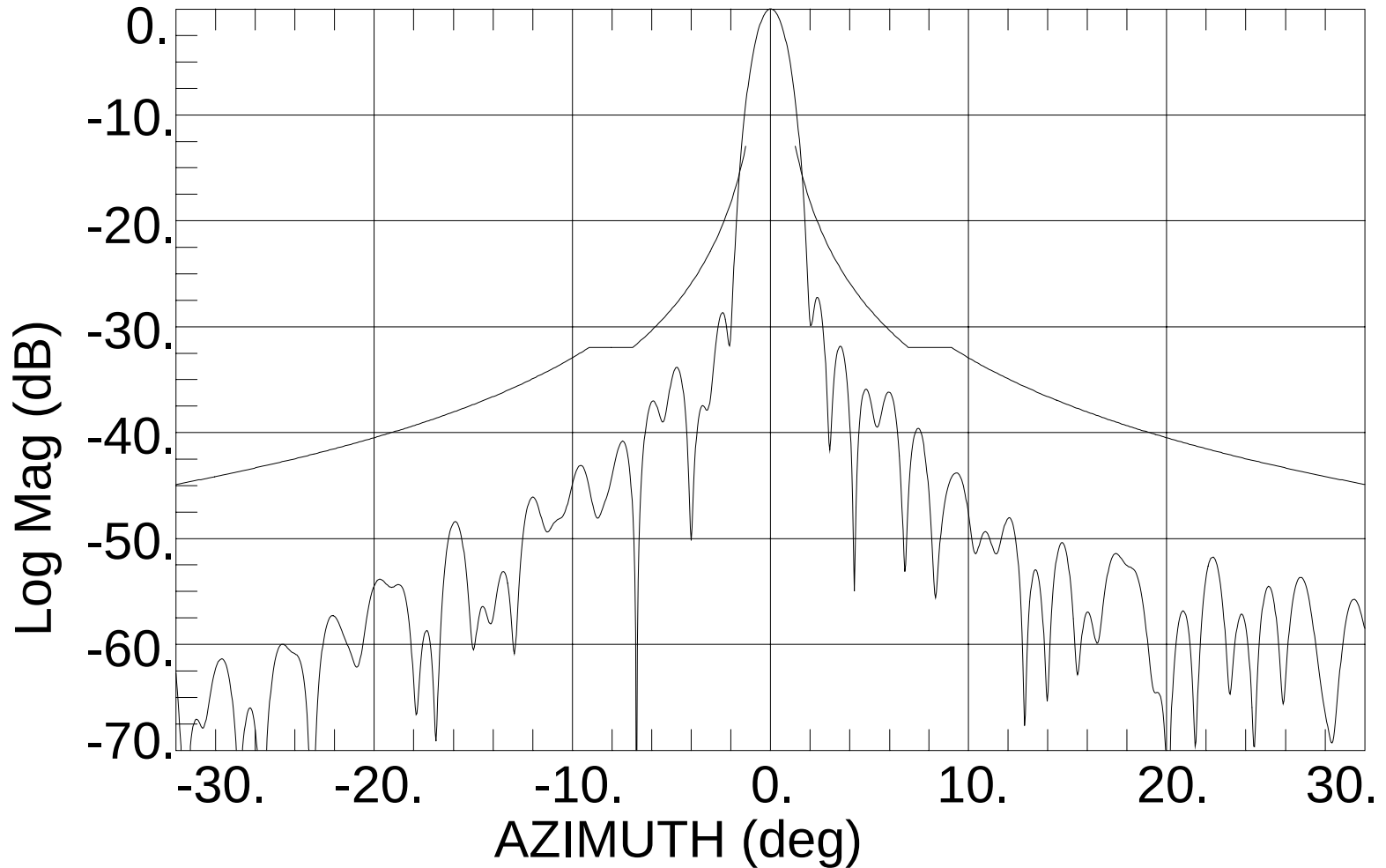


CM 96cm LFL Light Duty New Cast Junction Block
96lflc1425vvffn.rep

11/14/00

A: VV

FREQUENCY = 14.25 GHz

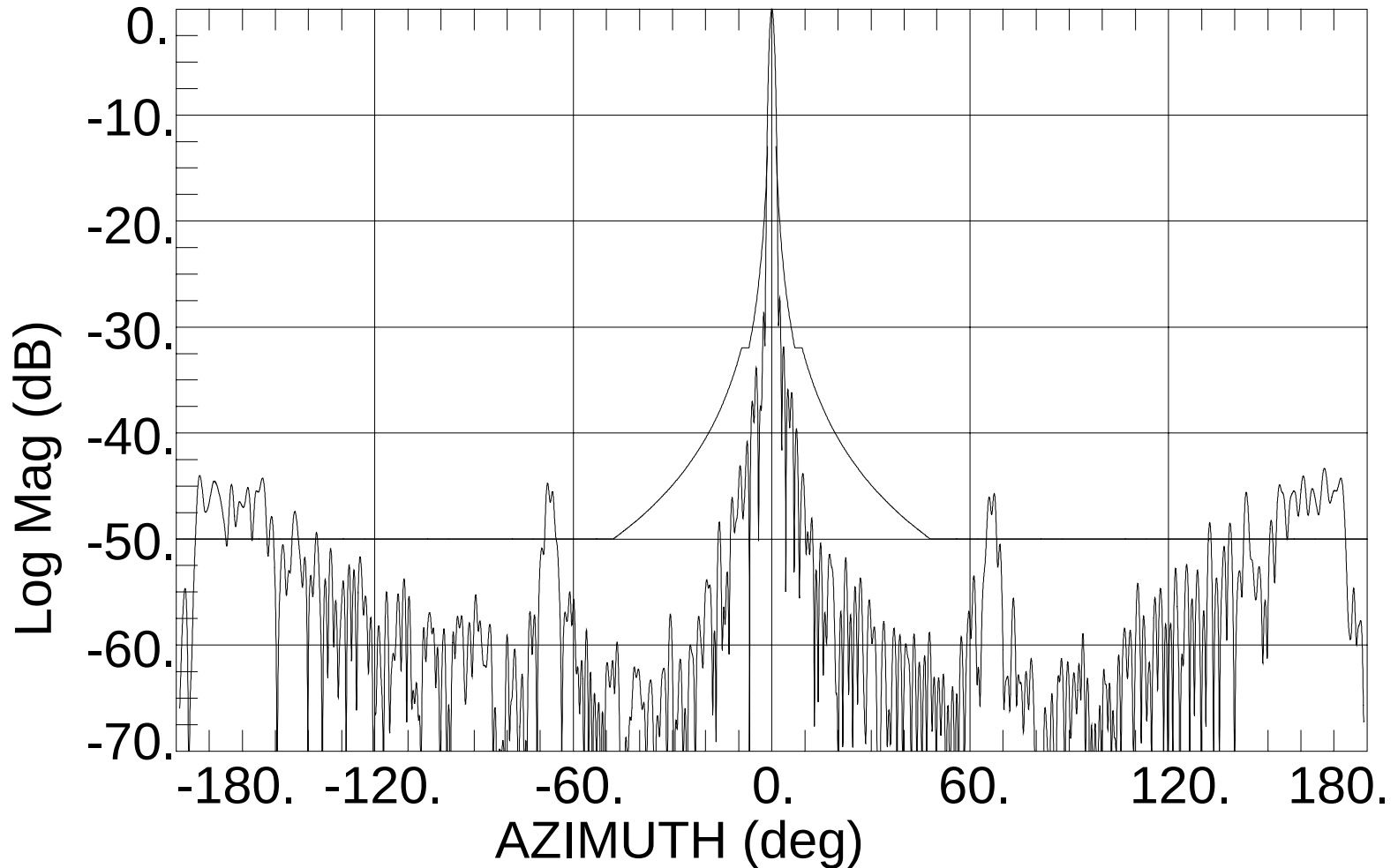


CM 96cm LFL Light Duty New Cast Junction Block
96lflc1425vvffn.rep

11/14/00

A: VV

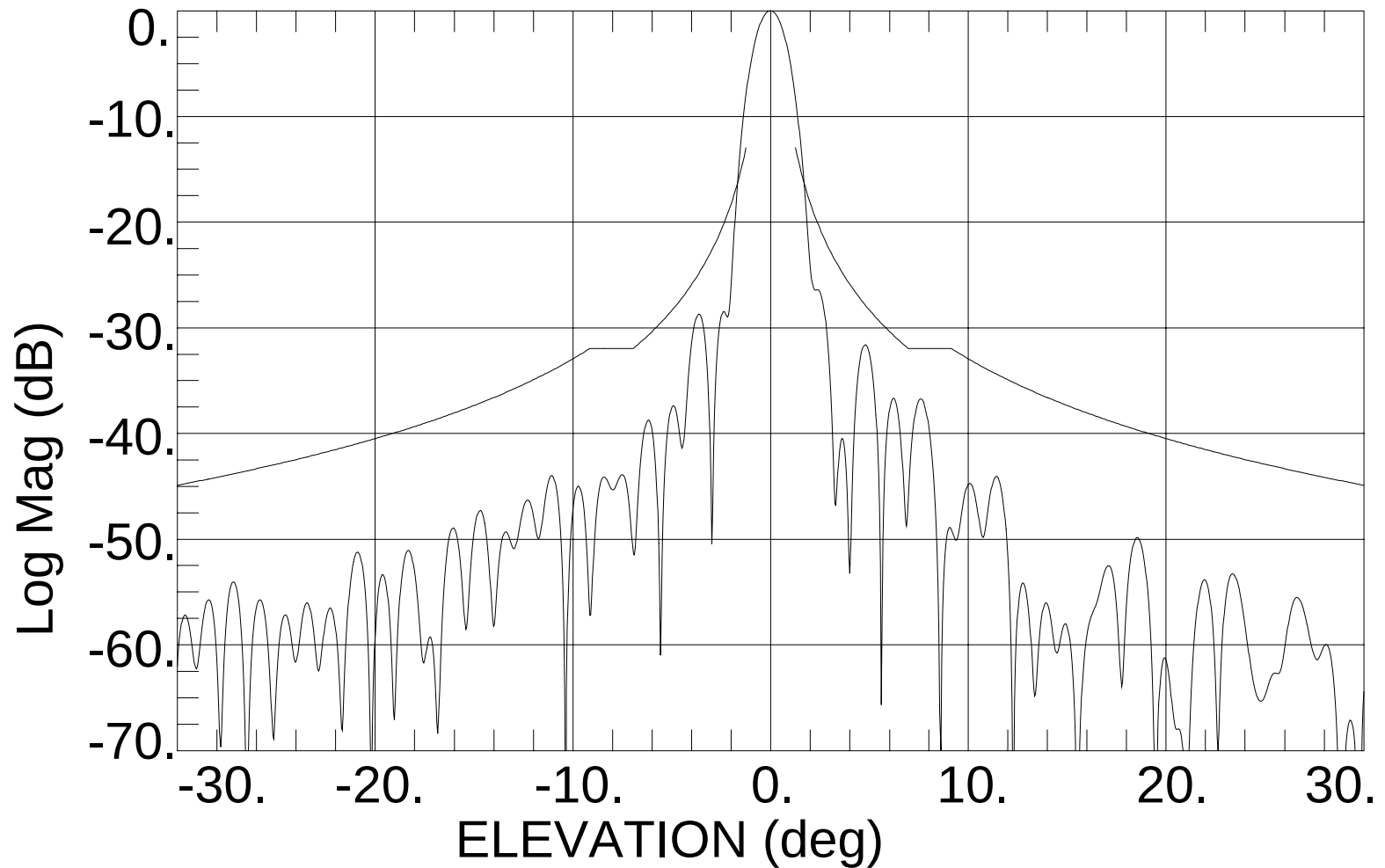
FREQUENCY = 14.25 GHz



CM 96cm LFL Light Duty New Cast Junction Block El cut 11/15
96lflc1425elhhffn.rep

A: HH

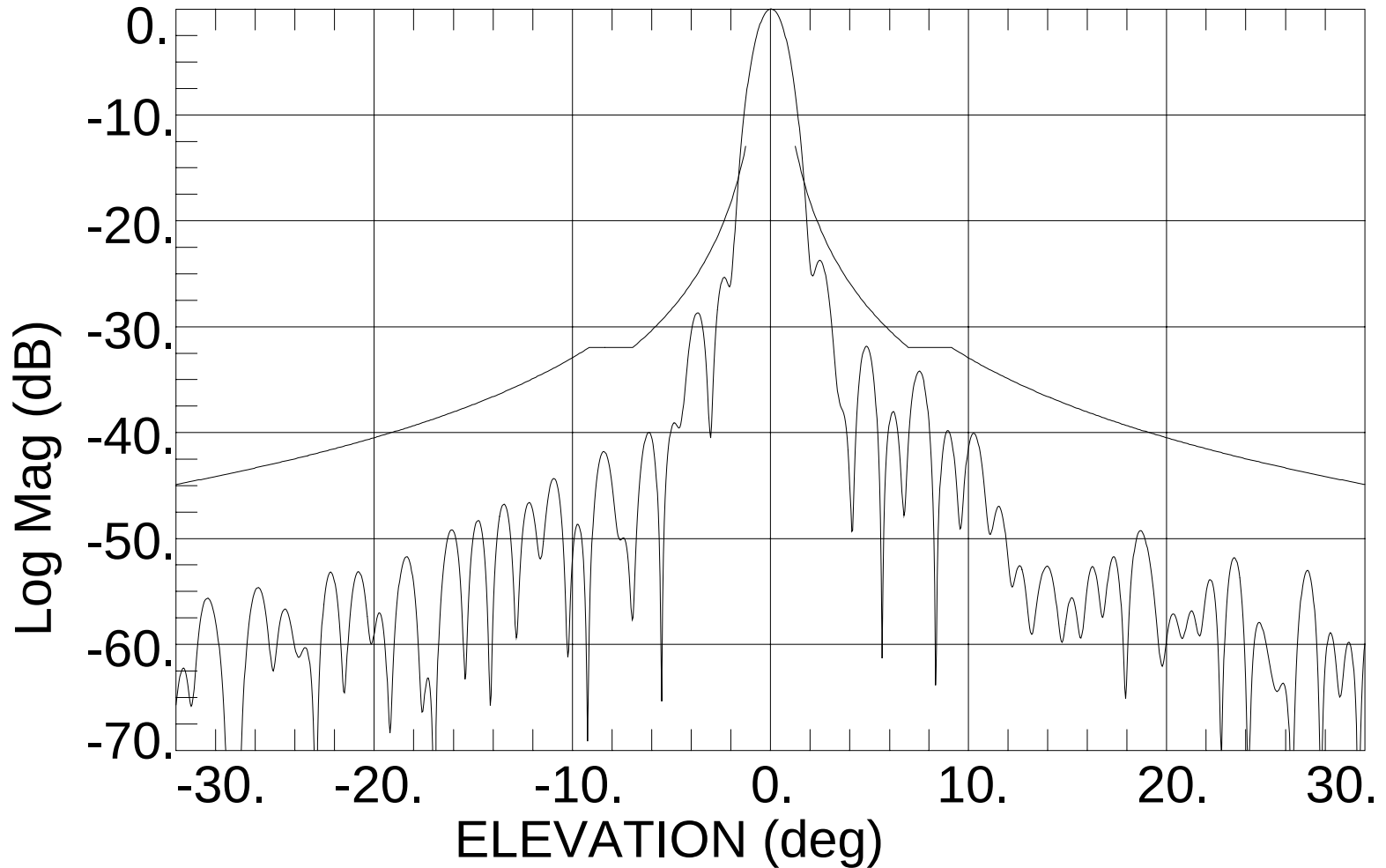
FREQUENCY = 14.25 GHz



CM 96cm LFL Light Duty New Cast Junction Block El cut 11/1.
96lflc1425elvffn.rep

A: VV

FREQUENCY = 14.25 GHz

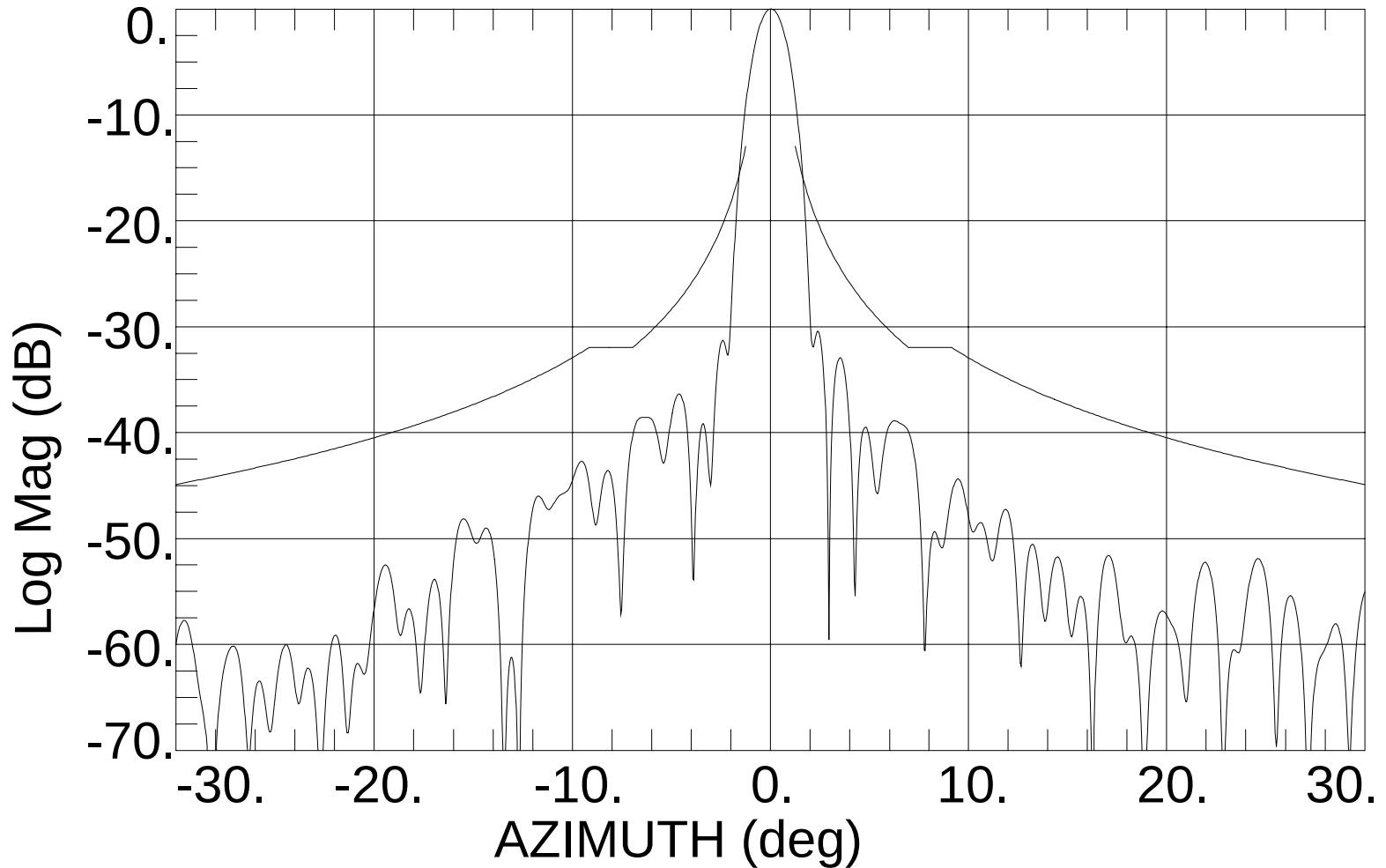


CM 96cm LFL Light Duty New Cast Junction Block
96lflc1450hhffn.rep

11/14/00

A: HH

FREQUENCY = 14.5 GHz

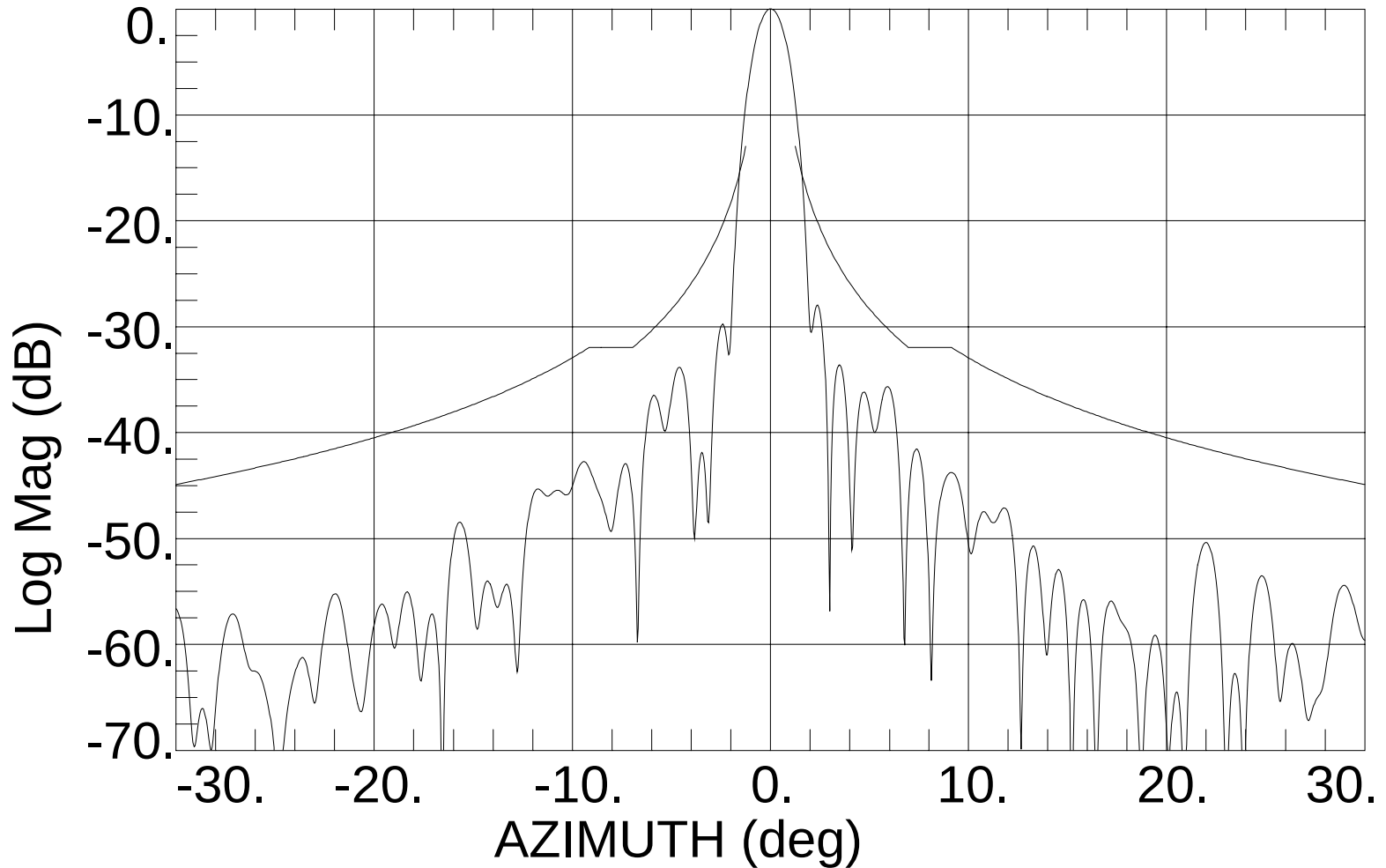


CM 96cm LFL Light Duty New Cast Junction Block
96lflc1450vvffn.rep

11/14/00

A: VV

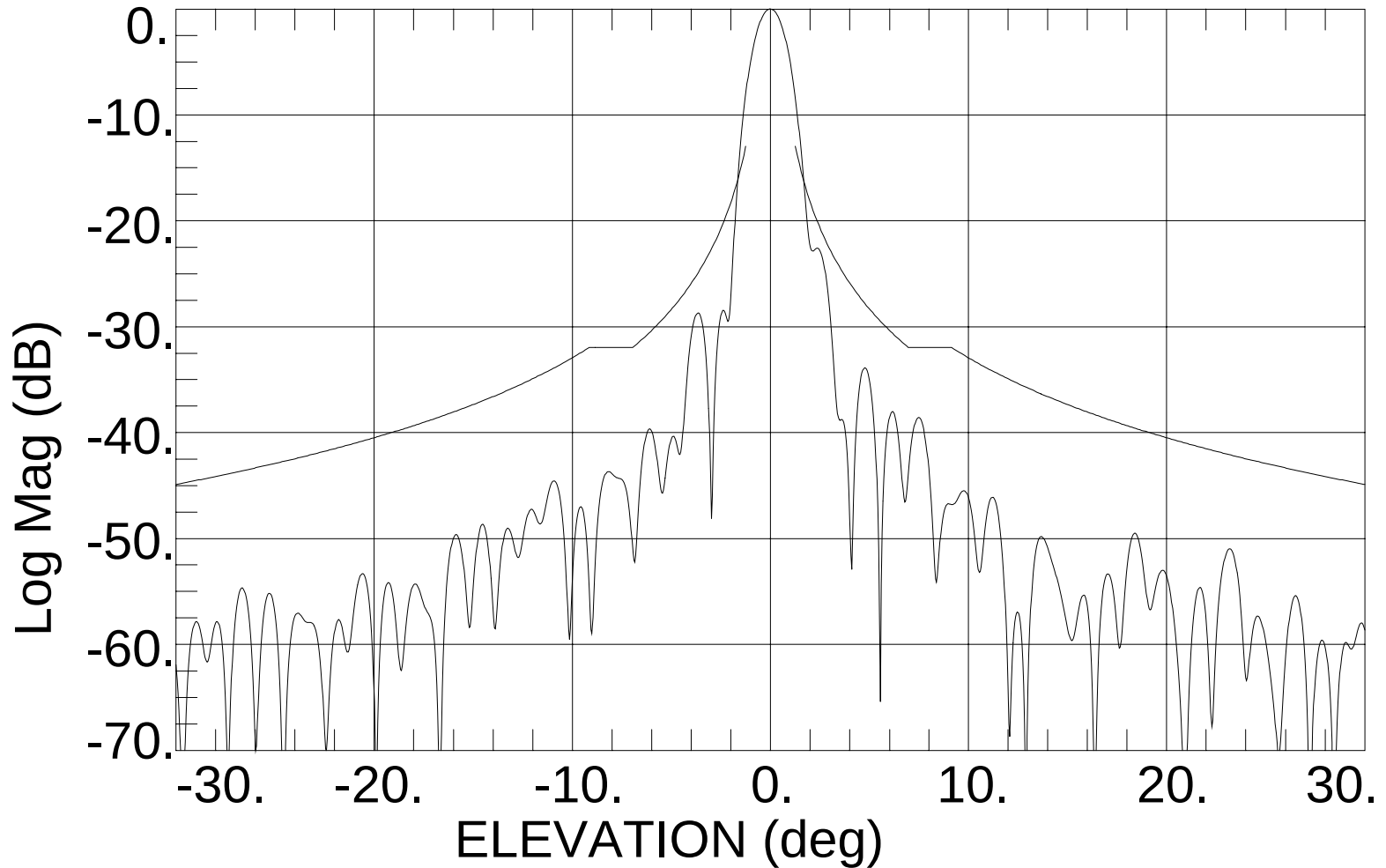
FREQUENCY = 14.5 GHz



CM 96cm LFL Light Duty New Cast Junction Block El cut 11/15
96lflc1450elhhffn.rep

A: HH

FREQUENCY = 14.5 GHz



CM 96cm LFL Light Duty New Cast Junction Block El cut 11/1.
96lflc1450elvffn.rep
A: VV
FREQUENCY = 14.5 GHz

