

GPS RECEIVER:

- 2005/12/23 22:00UT Leica GRX1200 Pro s/n 456752
- 2005/02/11 00:00UT Leica RS500 s/n# 80263

FIRMWARE:

- 2015/06/18 13:53UT Firmware 9.20 / ME 2.127
- 2013/11/06 14:43UT Firmware 8.71 / ME 2.127
- 2012/05/02 17:21UT Firmware 8.51 / ME 2.125
- 2011/09/12 15:30UT Firmware 8.20 / ME 2.125
- 2011/02/22 15:40UT Firmware 8.10 / ME 2.125
- 2010/09/09 14:26UT Firmware 8.0
- 2010/05/05 14:00UT Firmware 7.80
- 2009/05/05 14:00UT Firmware 7.50
- 2008/10/31 15:00UT Firmware 6.00
- 2008/02/26 04:50UT Firmware 5.62
- 2007/03/08 14:43UT Firmware 5.10
- 2006/10/31 05:27UT Firmware 4.10
- 2006/02/07 11:00UT Firmware 3.00
- 2005/12/23 22:00UT Firmware 2.14
- 2005/02/11 00:00UT Firmware 5.00

ANTENNA (diagram below):

- 2005/02/11 00:00UT Leica Choke Ring with LEIS Dome sn # 849

ANTENNA CABLE:

- 2005/02/11 00:00UT

CLOCK:

- 2005/02/11 00:00UT GPS Receiver Internal Clock

COMPUTER HARDWARE:

- 2005/02/11 00:00UT N/A

MODEMS:

- 2005/11/25 ADSL Modem (unk)
- 2005/02/11 Sixnet VTModem 5

UNINTERRUPTABLE POWER SUPPLY:

- 2004/11/04 00:00UT APC

STATUS:

- 2004/11/04

00:00UT

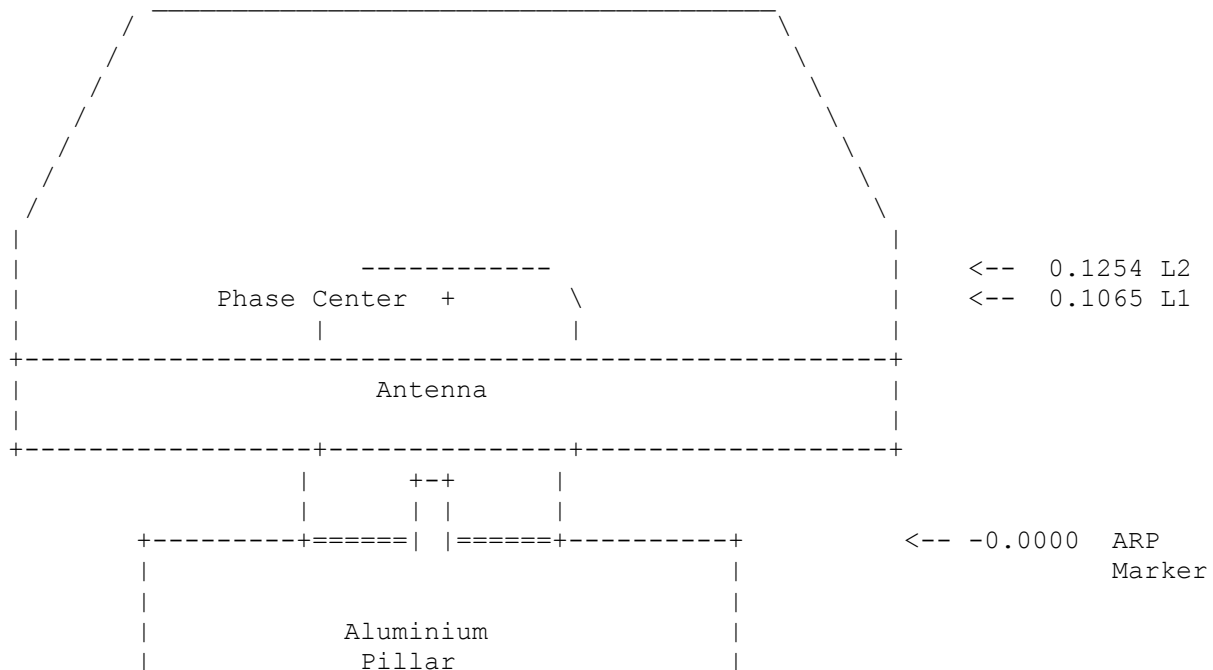
Operational

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ANTENNA DIAGRAM:

2005/02/11 Dorne Margolin Leica Choke Ring with Leica dome(AT504 LEIS)



ACRONYMS:

ARP ... Antenna Reference Point
 BCACS ... British Columbia Active Control System
 NAD83(CSRs) ... North American Datum 1983 Canadian Spatial Reference System
 WGS84 ... World Geodetic System 1984