



Transport  
Canada

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**Department of Transport**

# Part Design Approval

**This approval is issued to:**

Hypernetics  
A division of Plaintree Systems Inc.  
P.O. Box 236  
410 McCartney Street  
Anprior, Ontario  
Canada K7S 3H4

**Number:** PDA03-4

**Issue No.:** 4

**Approval Date:** May 16, 2003

**Issue Date:** June 26, 2008

**Responsible Office:**

Ontario

**Aeronautical Product Type or Model:**

Instrument Component

**Canadian Type Certificate or Equivalent:**

TSO-C2d, TSO-C5e, TSO-C6d, TSO-C43c, TSO-C46a,  
TSO-C52b, TSO-C66e

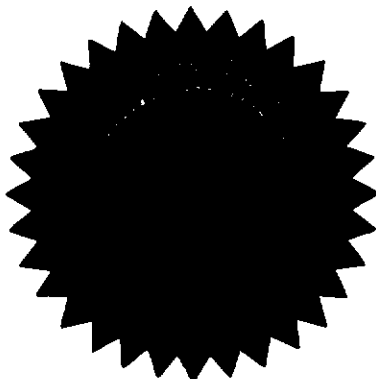
**Replacement Part:**

See Specification Control Drawing List (on continuation sheet)


**Installation/Operating Data,  
Required Equipment and Limitations:**

Manufacture and replacement of the Instrument Components must be in accordance with Hypernetics Specification Control Drawings List, dated October 19, 2005, or later Transport Canada approved revision.

**-See Continuation Sheet-**



**Conditions:** The installation of the approved part is to be limited only to the type / model of aeronautical product(s) listed above.

  
Vlad Vujosevic  
For Minister of Transport

**Canada**

NOTE: THIS ADDENDUM SHALL REMAIN PART OF THE CERTIFICATE REFERRED TO THEREIN.

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Hypernetics Specification Control Drawings List, October 19, 2005

Symbol Indicating Indicators

OEM Part Number	Hypernetics Ltd. Part Number	Hypernetics Ltd. Model Number	Hypernetics Ltd. Specification Control Drawing
2501604-1	100211	F-21	102305
2501604-2	100240	F-22	102306
2501604-5	100253	F-24	102307
2501604-6	100261	F-25	102308
4002001-1	101073	F-27-1	102310
4000313-1	100185	F-31	100433
4000313-2	100280	F-32	102297
4000313-3	100284	F-33	102298
4000313-4	100292	F-34	102299
4000313-5	100300	F-35	102300
4000313-6	100306	F-36	102301
4004513-1	100422	F-37	102302
4004513-2	100423	F-38	102303
N33AB153	100849	F-39	102304

- See Continuation Sheet-

NOTE: THIS ADDENDUM SHALL REMAIN PART OF THE CERTIFICATE REFERRED TO THEREIN.

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**Magnetic Wheel Indicators**

OEM Part Number	Hypermetics Ltd. Part Number	Hypermetics Ltd. Model Number	Hypermetics Ltd. Specification Control Drawing
4017822-1	100925-3	F-711	102316-1
4017822-2	100925-17	F-712	102316-2
4017822-3	100925-6	F-713	102316-3
4017822-4	100925-24	F-714	102316-4
4017822-5	100925-7	F-715	102316-5
2501582-1	100925-25	F-721	102316-6
2501582-2	101283-2	F-722	102292-2
2501582-3	101283-1	F-723	102292-1
2501582-4	101283-3	F-724	102292-3
2501582-5	100925-31	F-725	102316-7
2501582-6	100925-32	F-726	102316-8
2501582-7	100925-29	F-727	102316-9
2501582-8	100925-30	F-728	102316-10

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