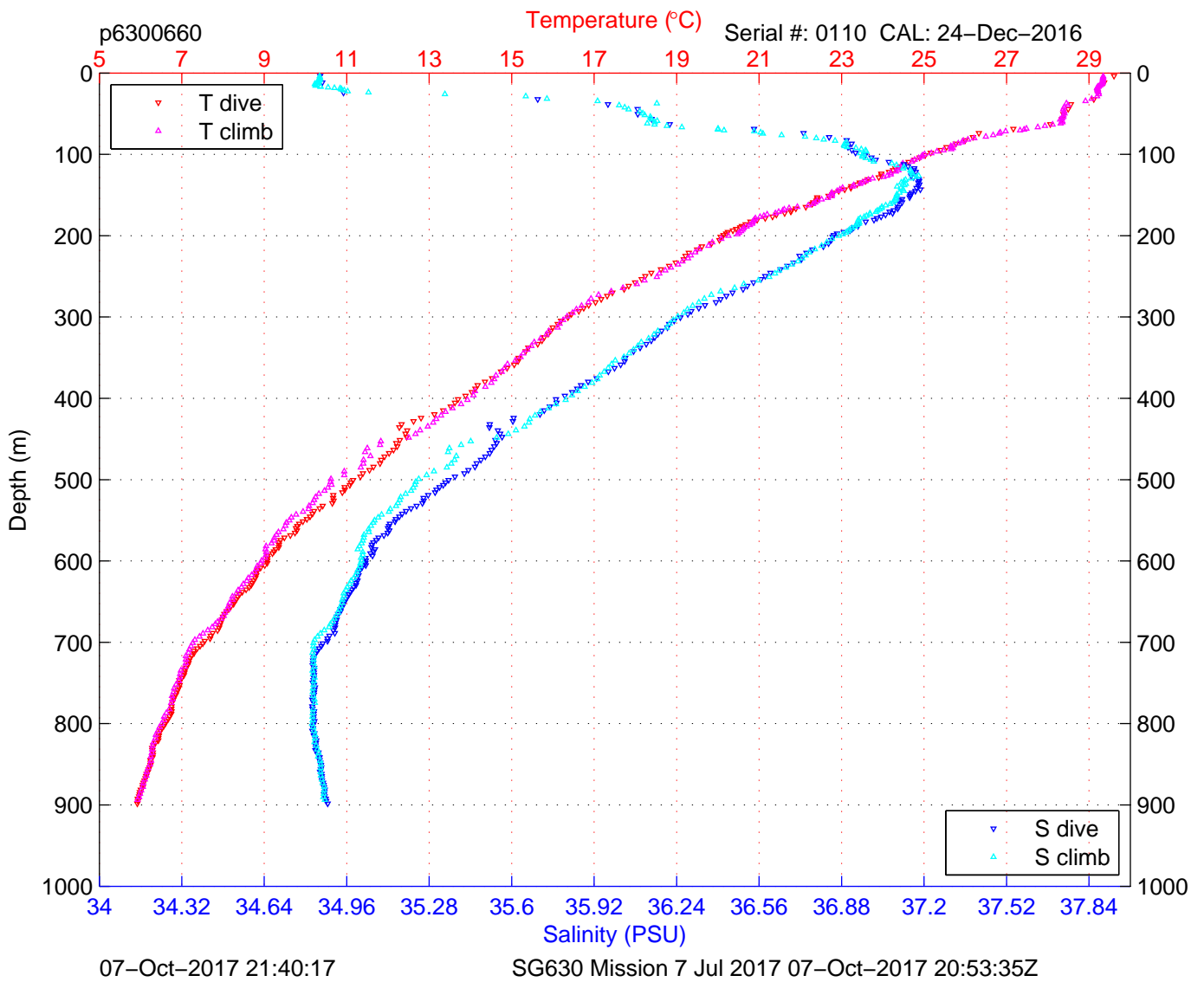


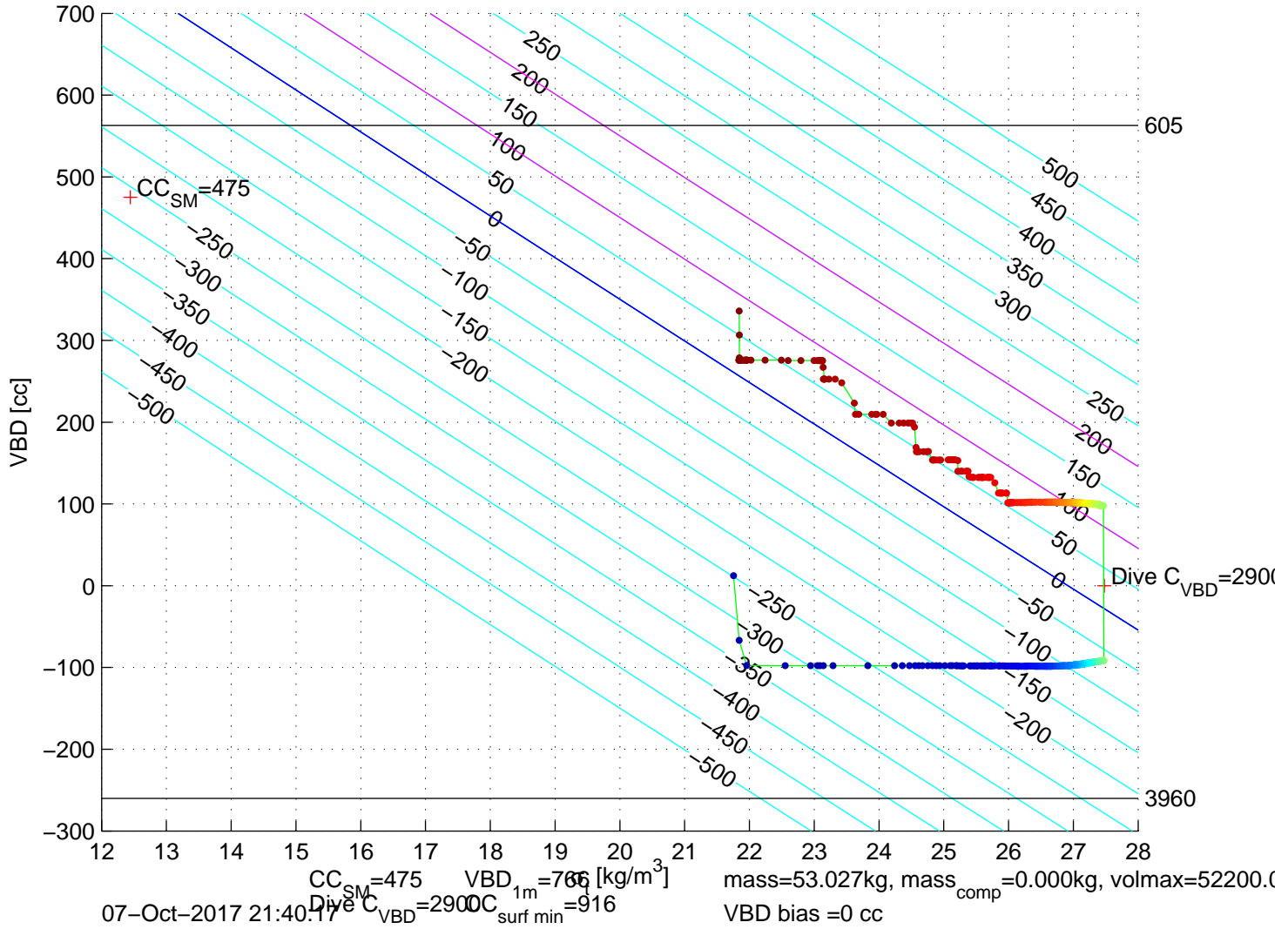
07-Oct-2017 21:40:17

SG630 Mission 7 Jul 2017 07-Oct-2017 20:53:35Z

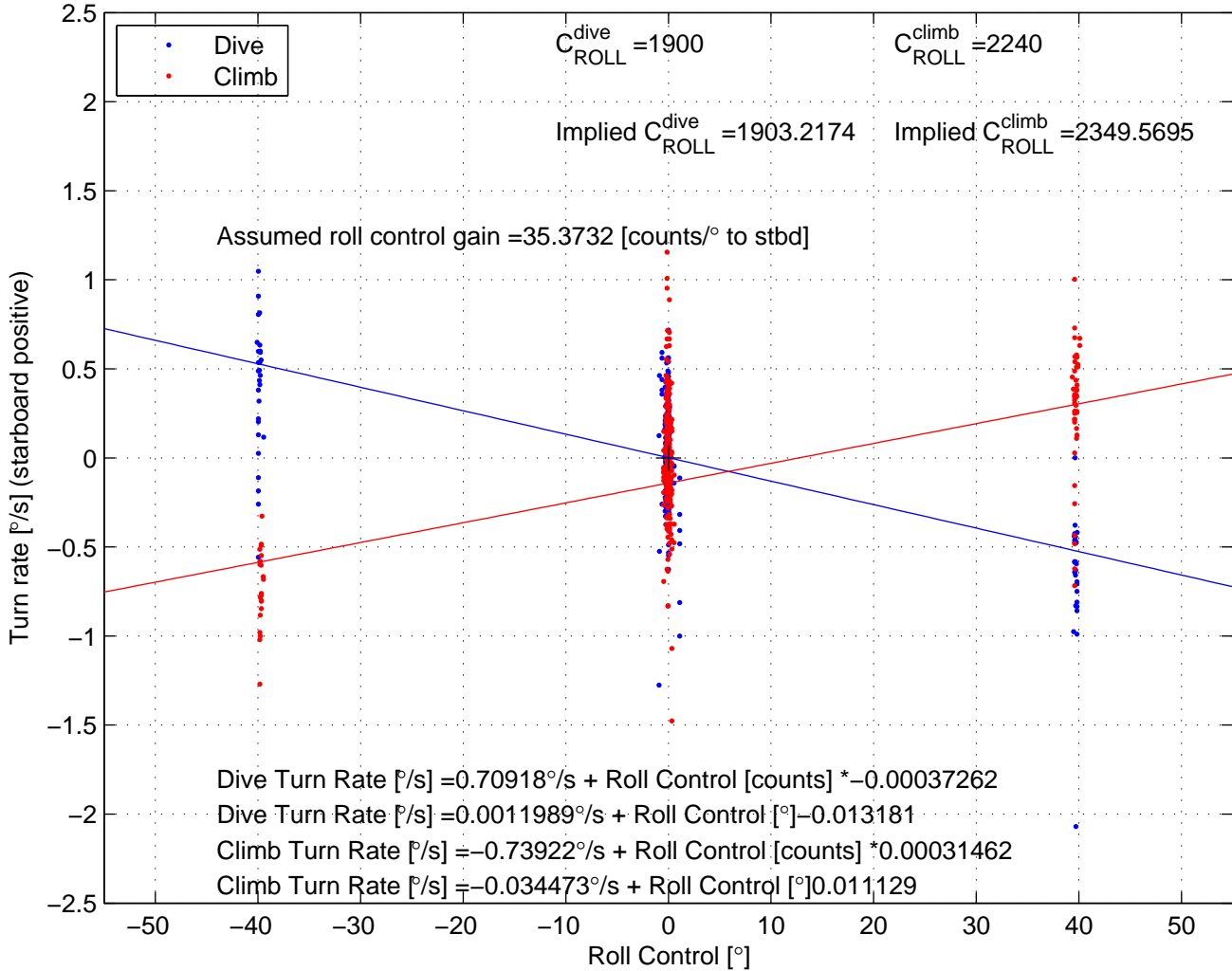


VBD<sub>1m</sub>=766

p6300660: SG630 Mission 7 Jul 2017 07–Oct–2017 20:53:35Z – buoyancy contoured

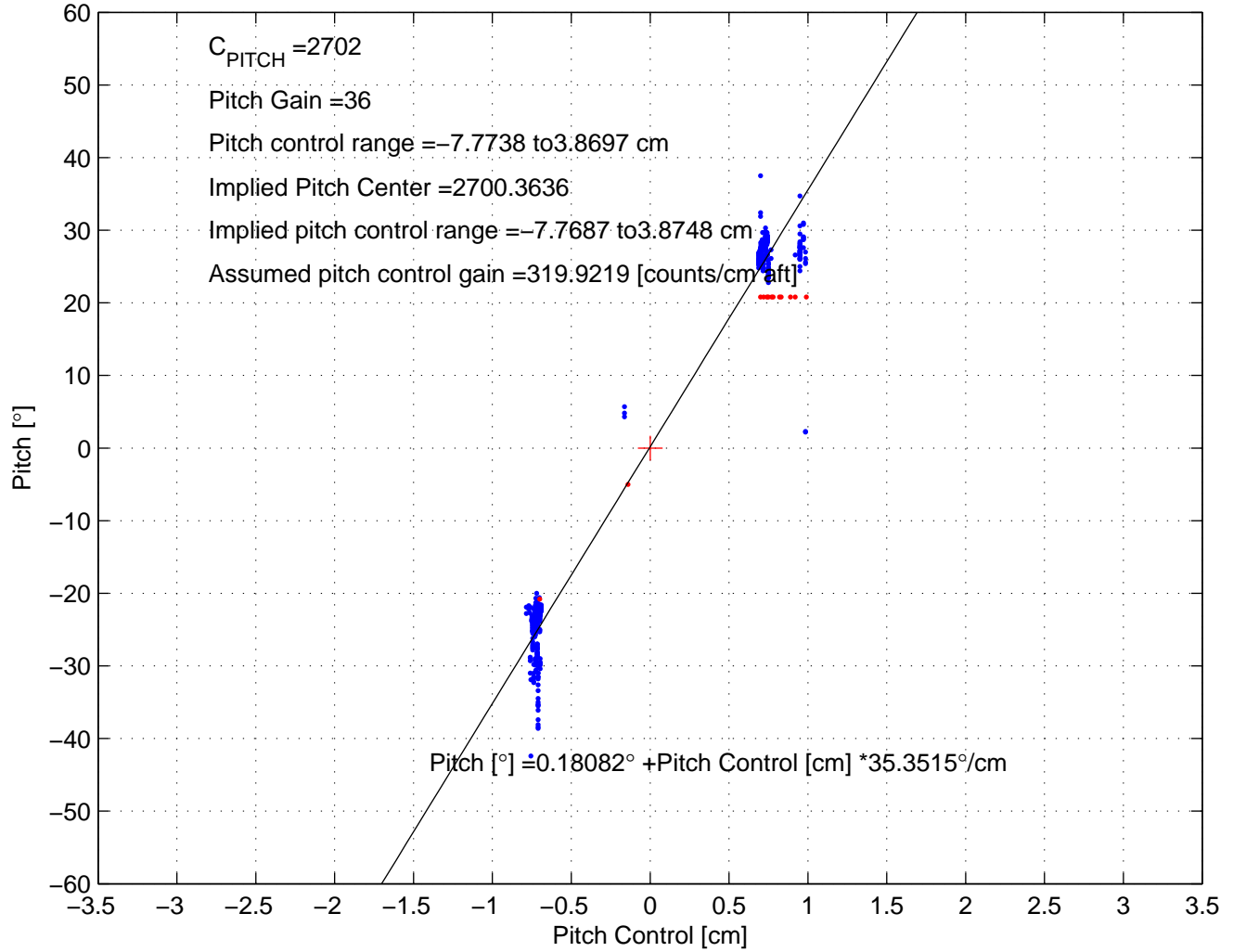


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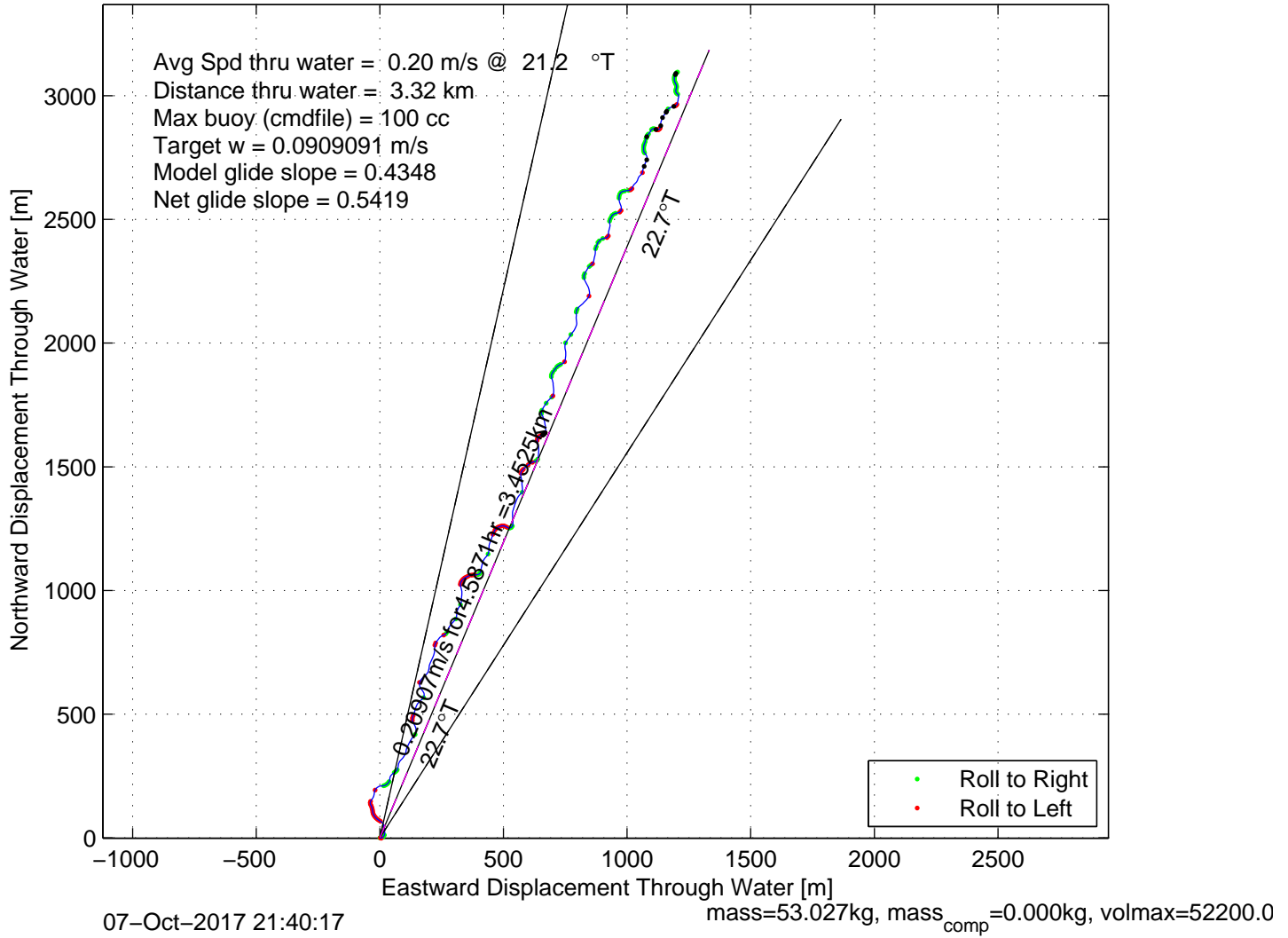
07–Oct–2017 21:40:17

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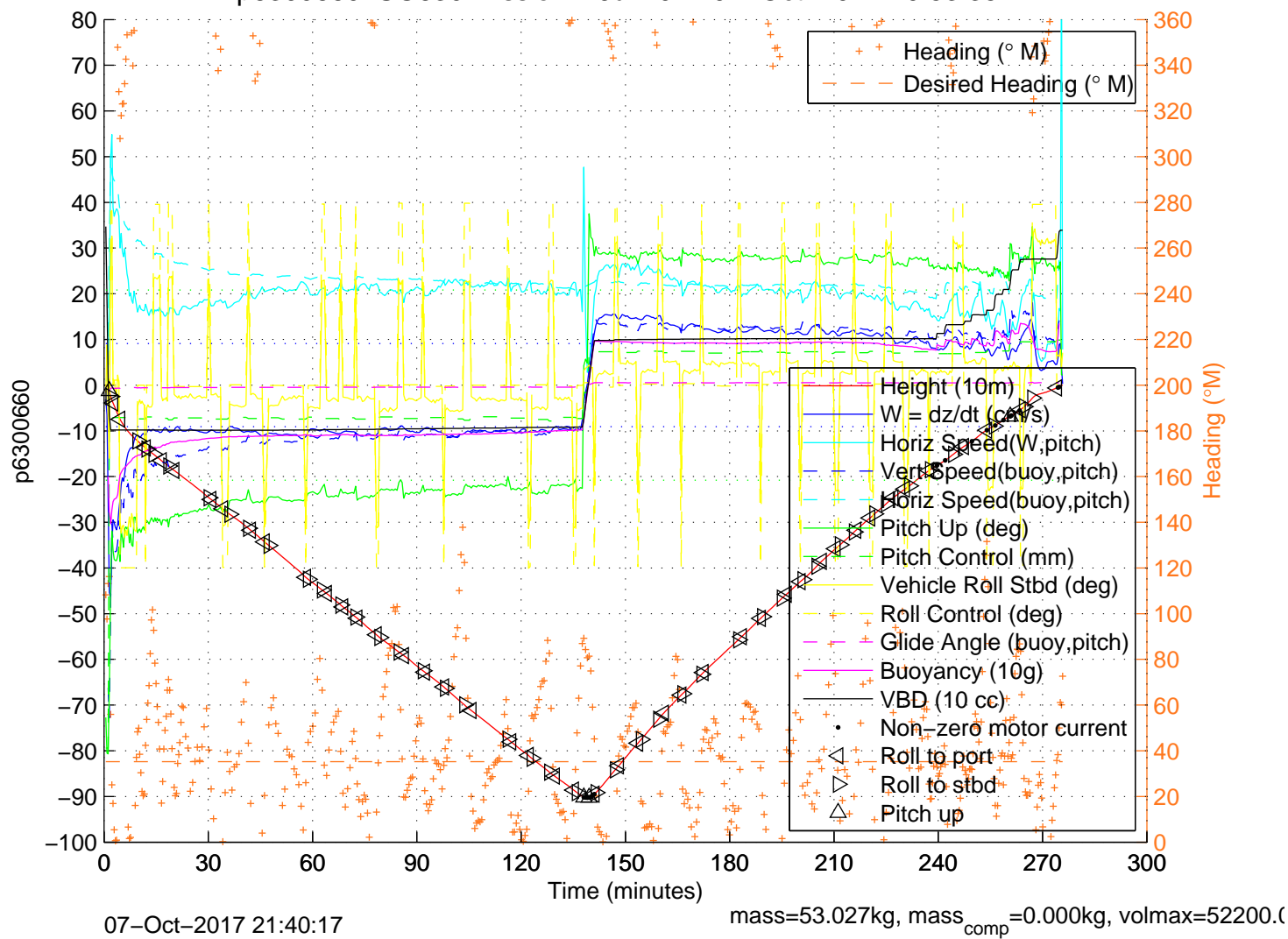


07–Oct–2017 21:40:17

p6300660: SG630 Mission 7 Jul 2017 07-Oct-2017 20:53:35Z



p6300660: SG630 Mission 7 Jul 2017 07-Oct-2017 20:53:35Z



+ + Heading (° M)  
 - - - Desired Heading (° M)

Height (10m)  $\blacktriangleleft$   
 W = dz/dt (cm/s)  
 Horiz Speed(W,pitch)  
 Vert Speed(buoy,pitch)  
 Horiz Speed(buoy,pitch)  
 Pitch Up (deg)  
 Pitch Control (mm)  
 Vehicle Roll Stbd (deg)  
 Roll Control (deg)  
 Glide Angle (buoy,pitch)  
 Buoyancy (10g)  
 VBD (10 cc)  
 • Non-zero motor current  
 $\blacktriangleleft$  Roll to port  
 $\blacktriangleright$  Roll to stbd  
 $\blacktriangleup$  Pitch up