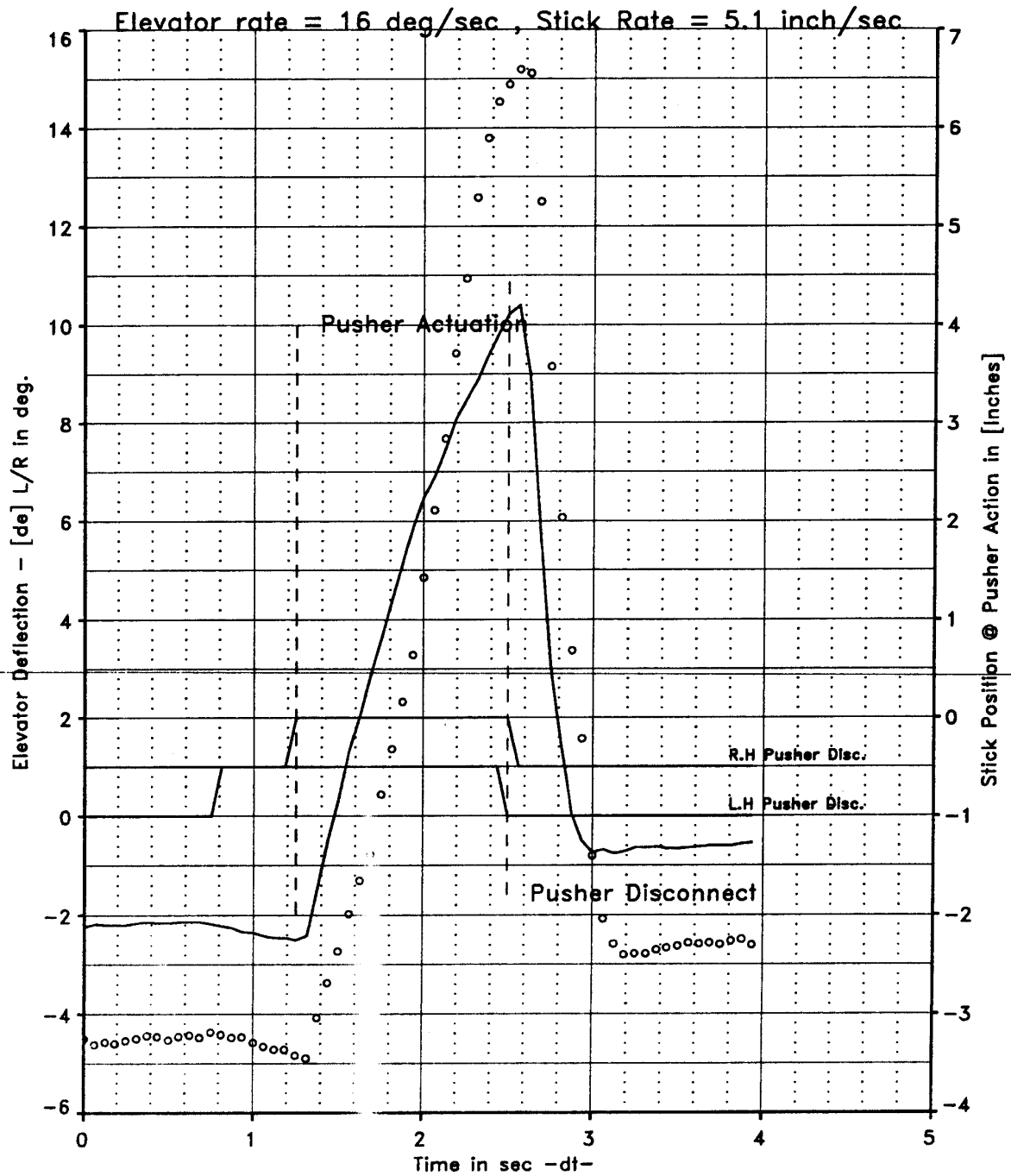
Exhibit 13G
Stall Flight Test Data

SUBJECT: R.J A/C 7001 "PRODUCTION Elevator" Pusher Action"
STICK PUSHER PROFILE FLT#137
FLAPS= 0 AFT C.G 15,000 FT Msps1=0.2896 it=-1.3 FIG: 14 ADD.I

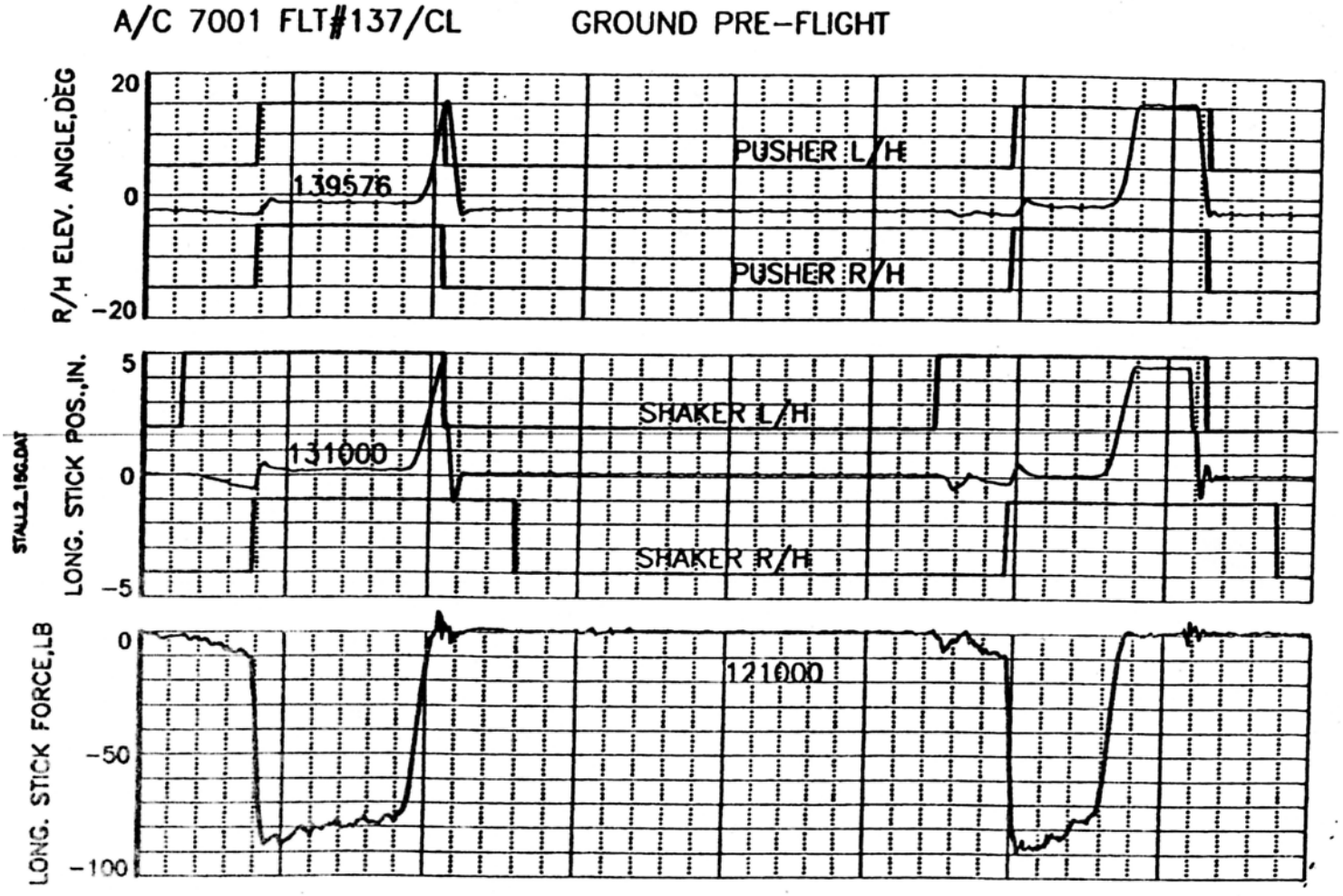
" PRODUCTION Elev.Conf: 3 PCU s 2 F/D per side"



PLOT_SPPROFILE.PLT

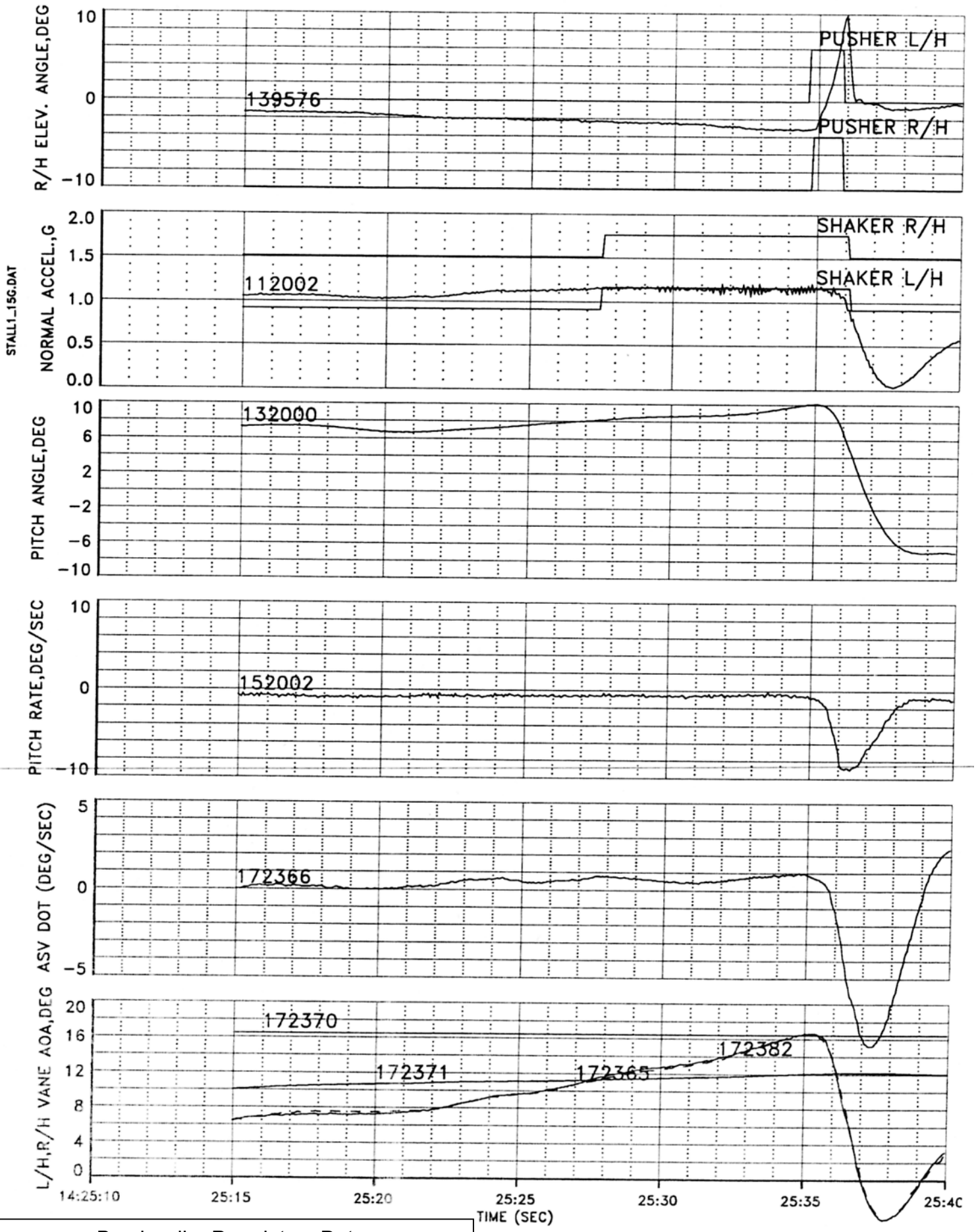
Bombardier Proprietary Data

Figure: 15



Bombardier Proprietary Data

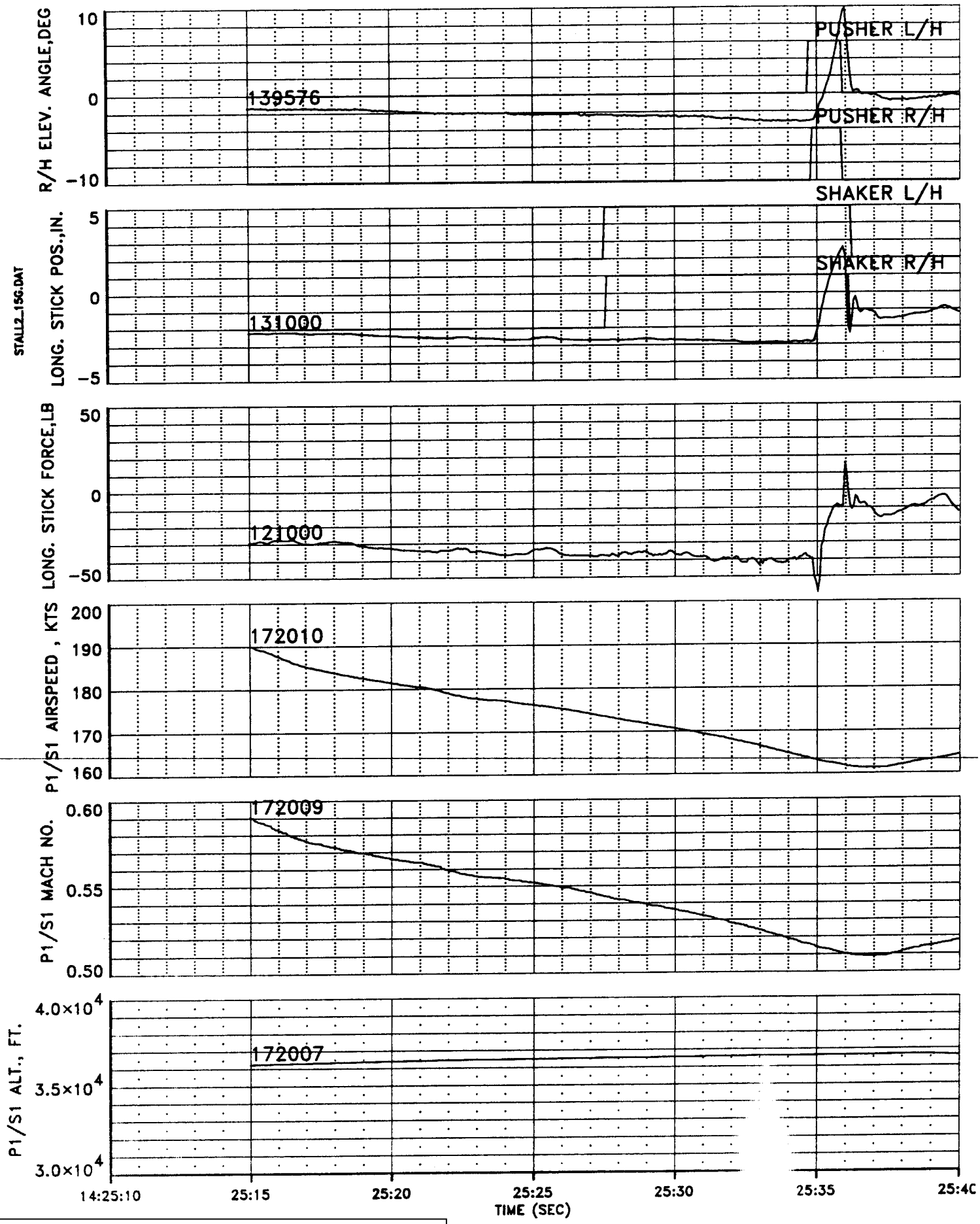
A/C 7001 FLT#168/DOT 0/UP "High Altitude" AFT CG @36,500FT L/T Idle



Bombardier Proprietary Data

Fig : 26 (b)

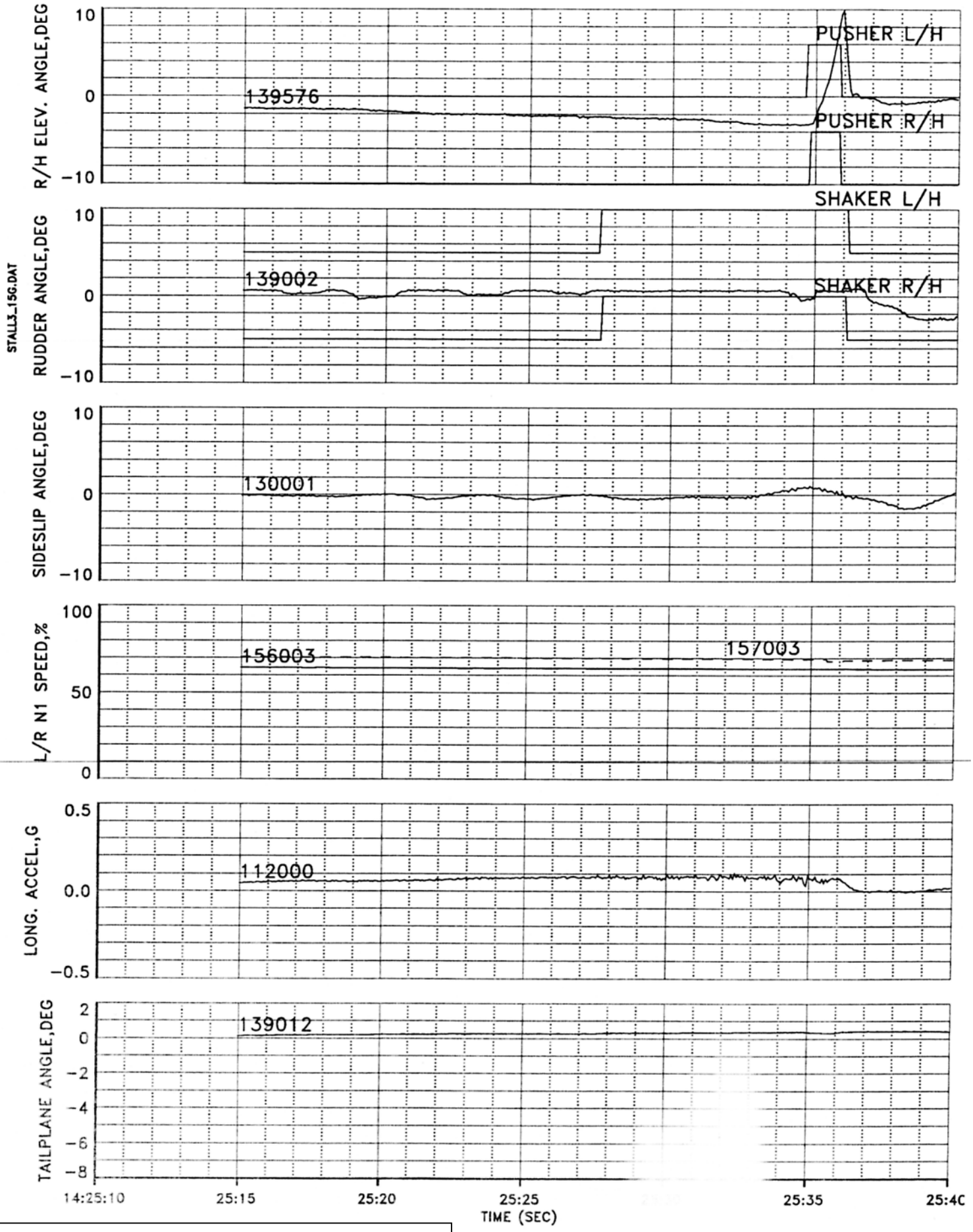
A/C 7001 FLT#168/DOT 0/UP "High Altitude" AFT CG @36,500FT L/T Idle



Bombardier Proprietary Data

Fig : 26 (c)

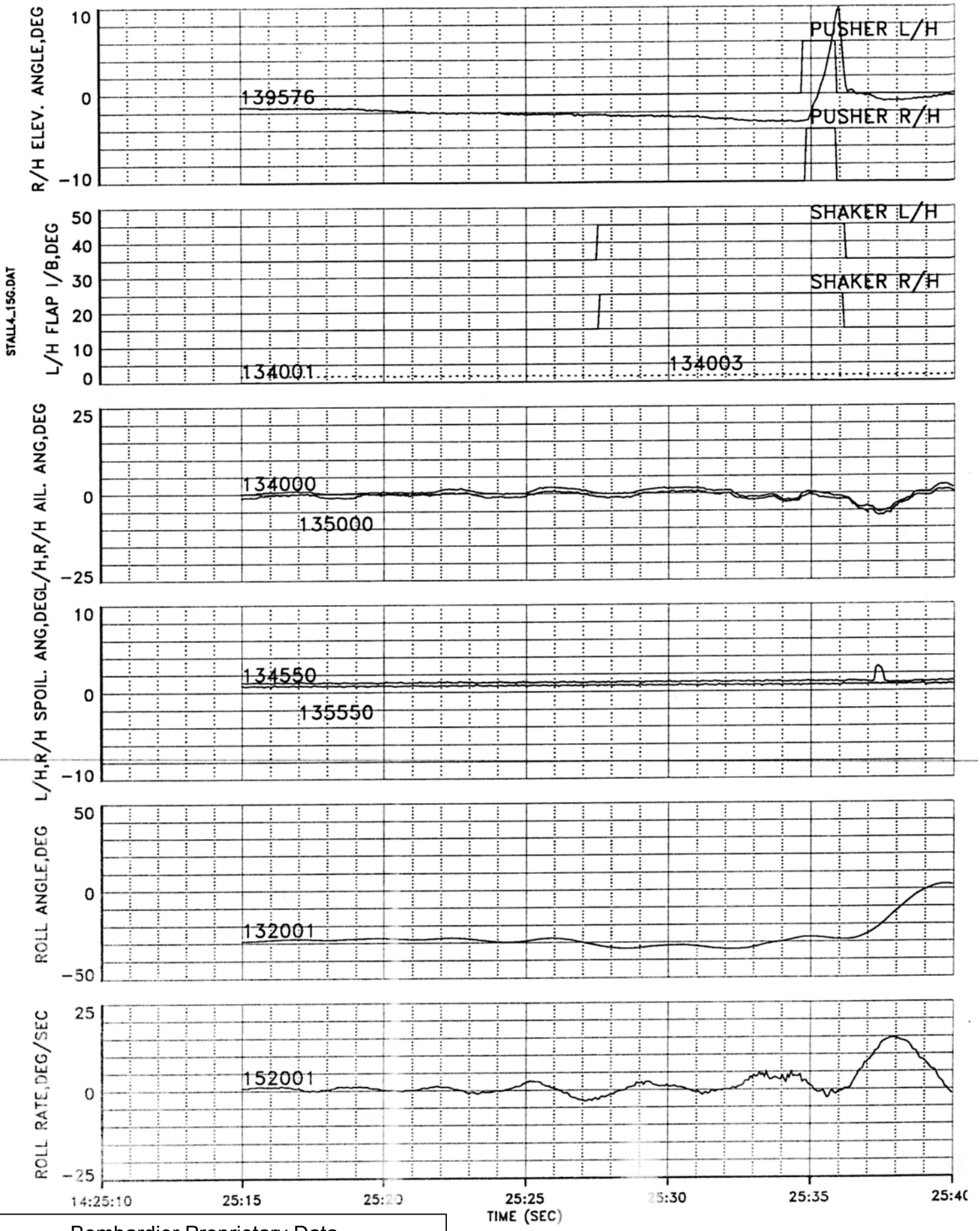
A/C 7001 FLT#168/DOT 0/UP "High Altitude" AFT CG @36,500FT L/T Idle



Bombardier Proprietary Data

Fig : 26 (d)

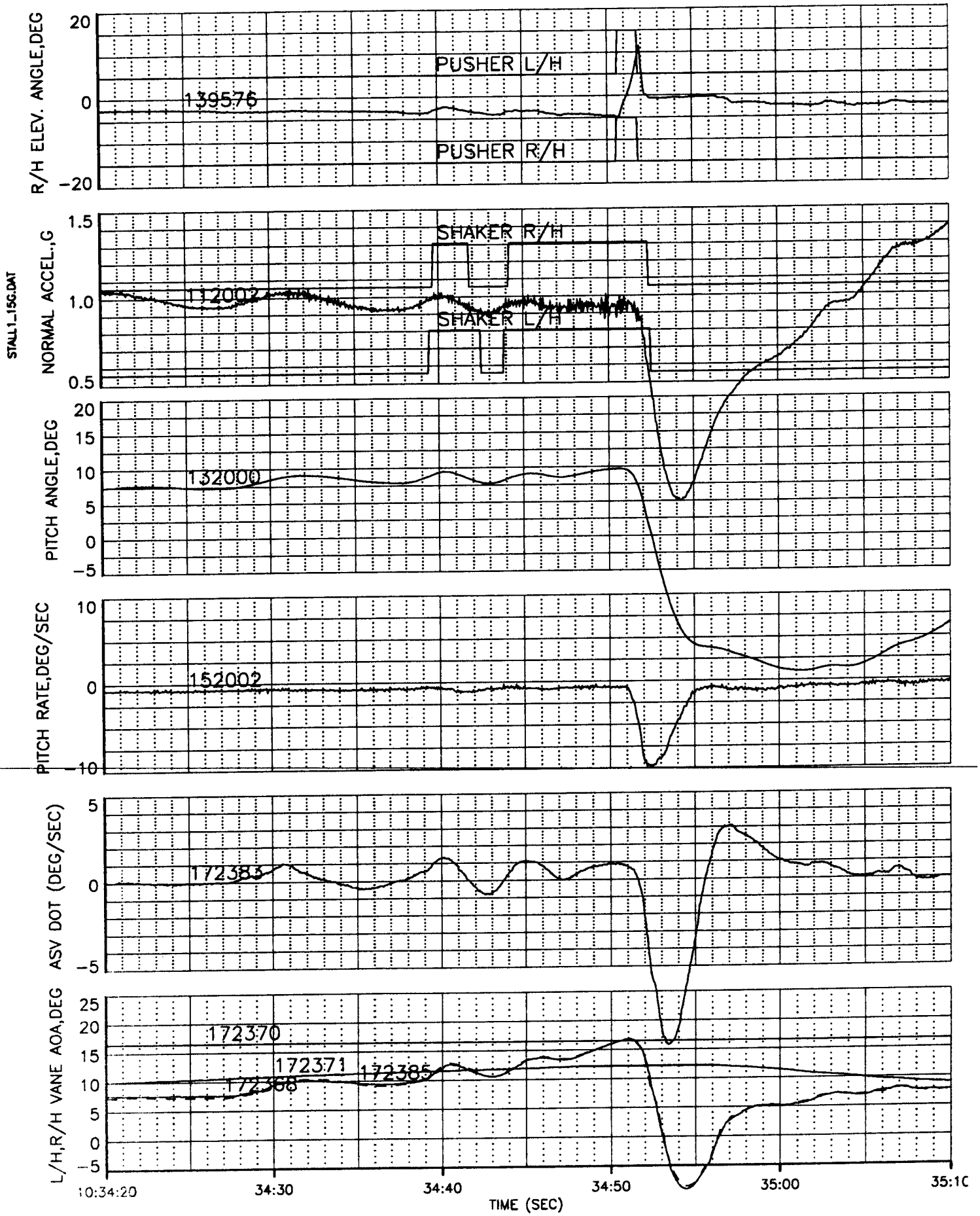
A/C 7001 FLT#168/DOT 0/UP "High Altitude" AFT CG @36,500FT L/T Idle



Bombardier Proprietary Data

Fig : 1(a)

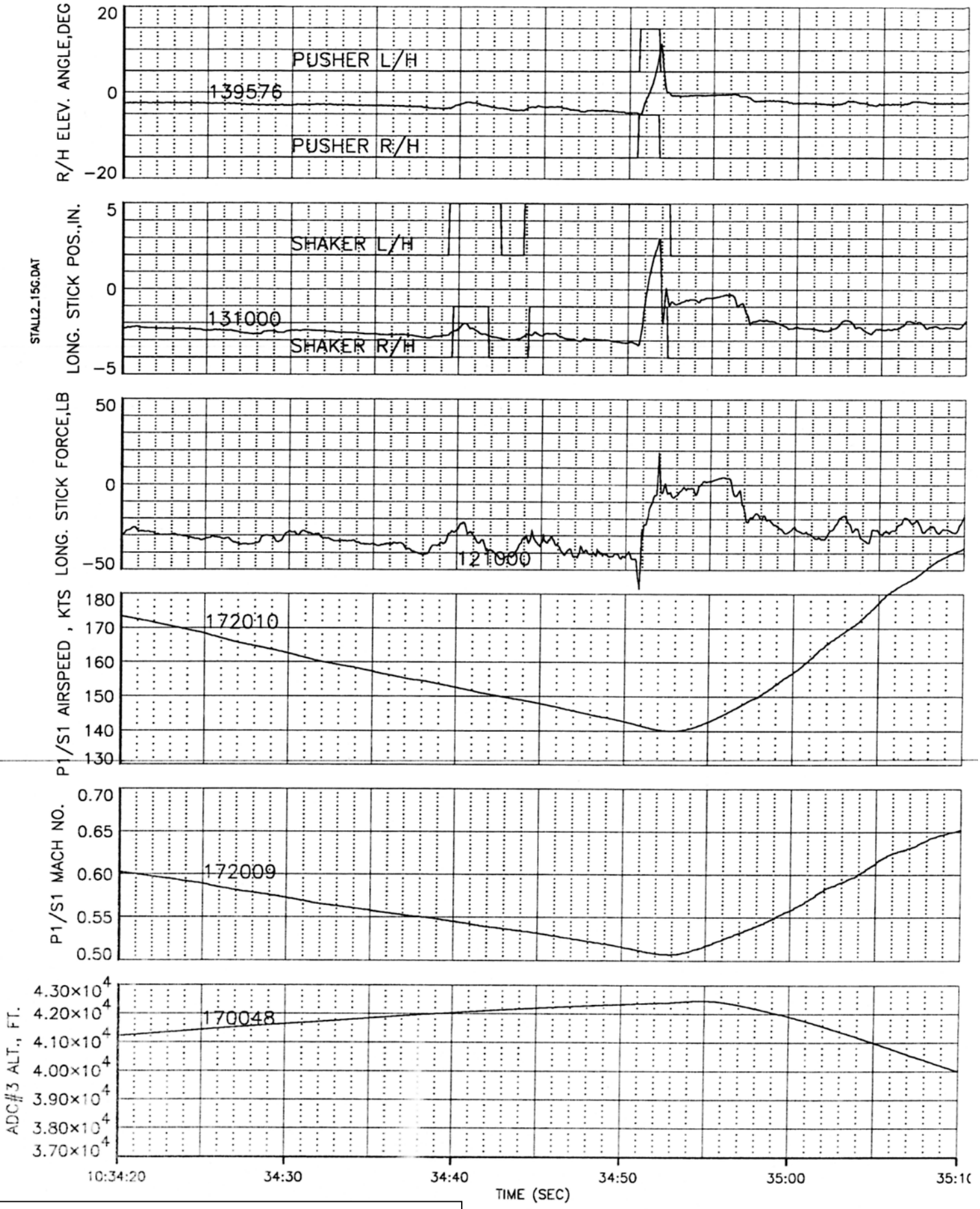
A/C 7001 #238/DOT "High Alt.Stall @ 42,000ft",AFT CG,Power ON,42,200lb



STALL1_15G.DAT

Bombardier Proprietary Data

A/C 7001 #238/DOT "High Alt.Stall @ 42,000ft",AFT CG,Power ON,42,200lb

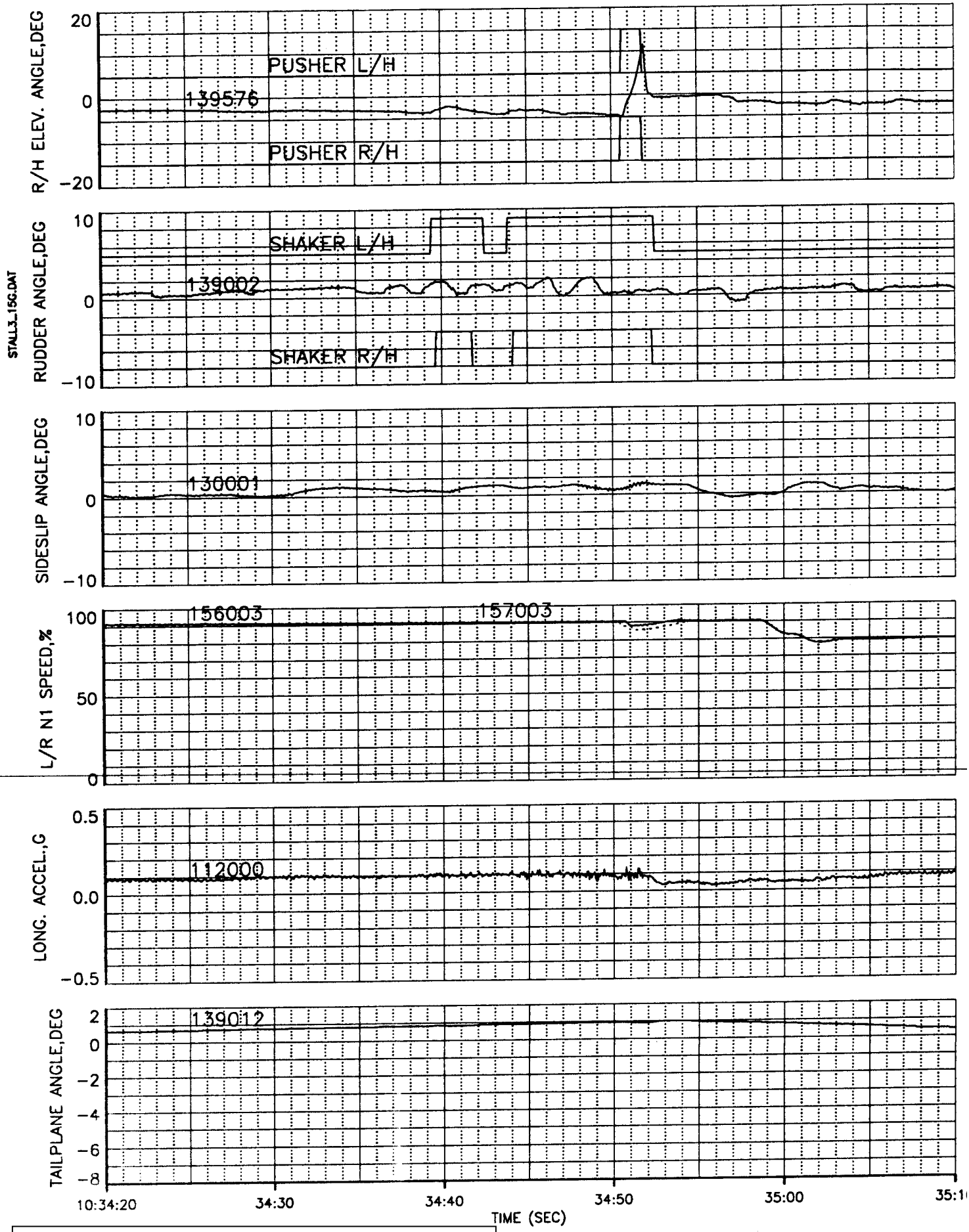


Bombardier Proprietary Data

Fig : 1(c)

Report:MAA-601R-325Add.II

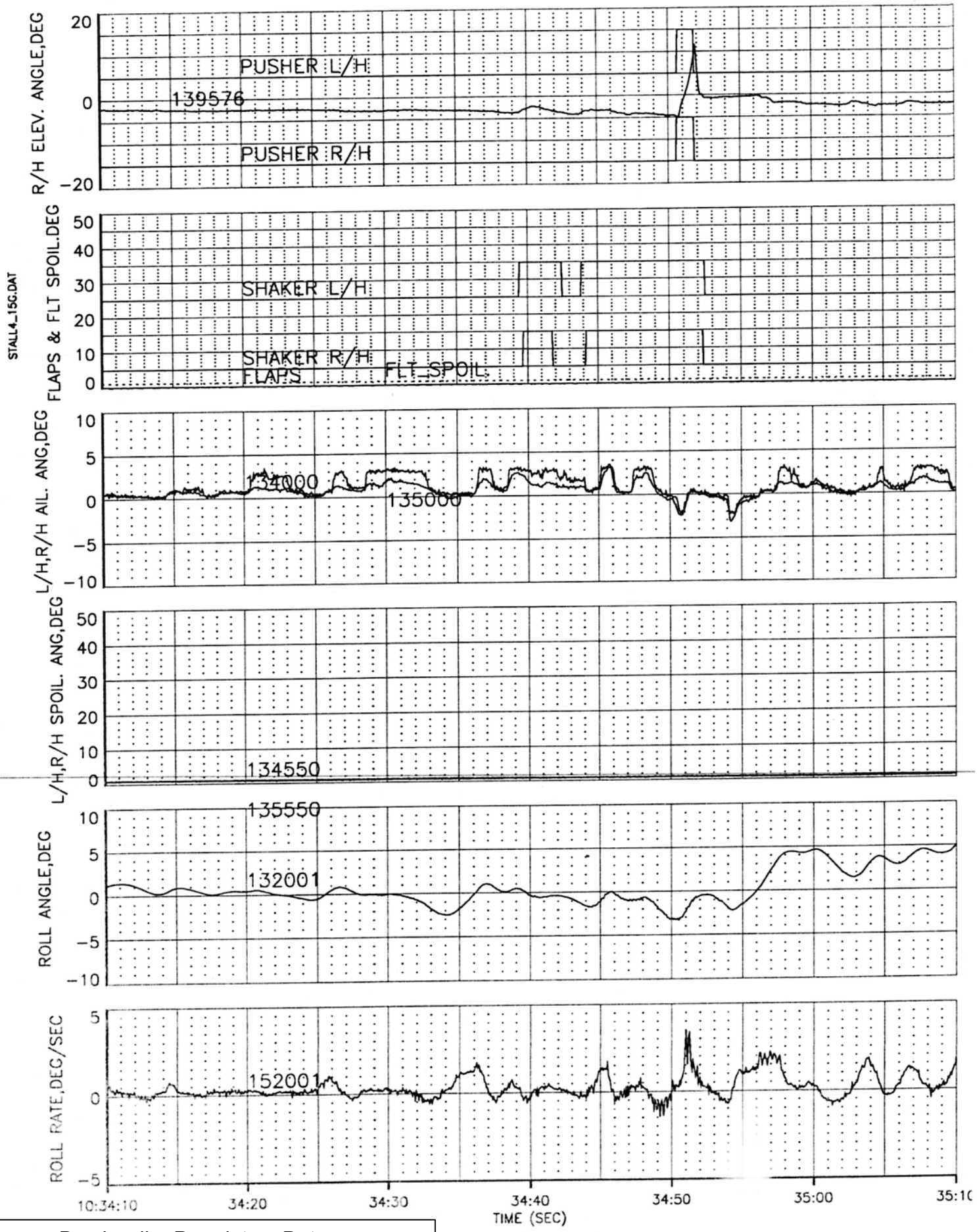
A/C 7001 #238/DOT "High Alt.Stall @ 42,000ft",AFT CG,Power ON,42,200lb



Bombardier Proprietary Data

Fig : 1 (d)

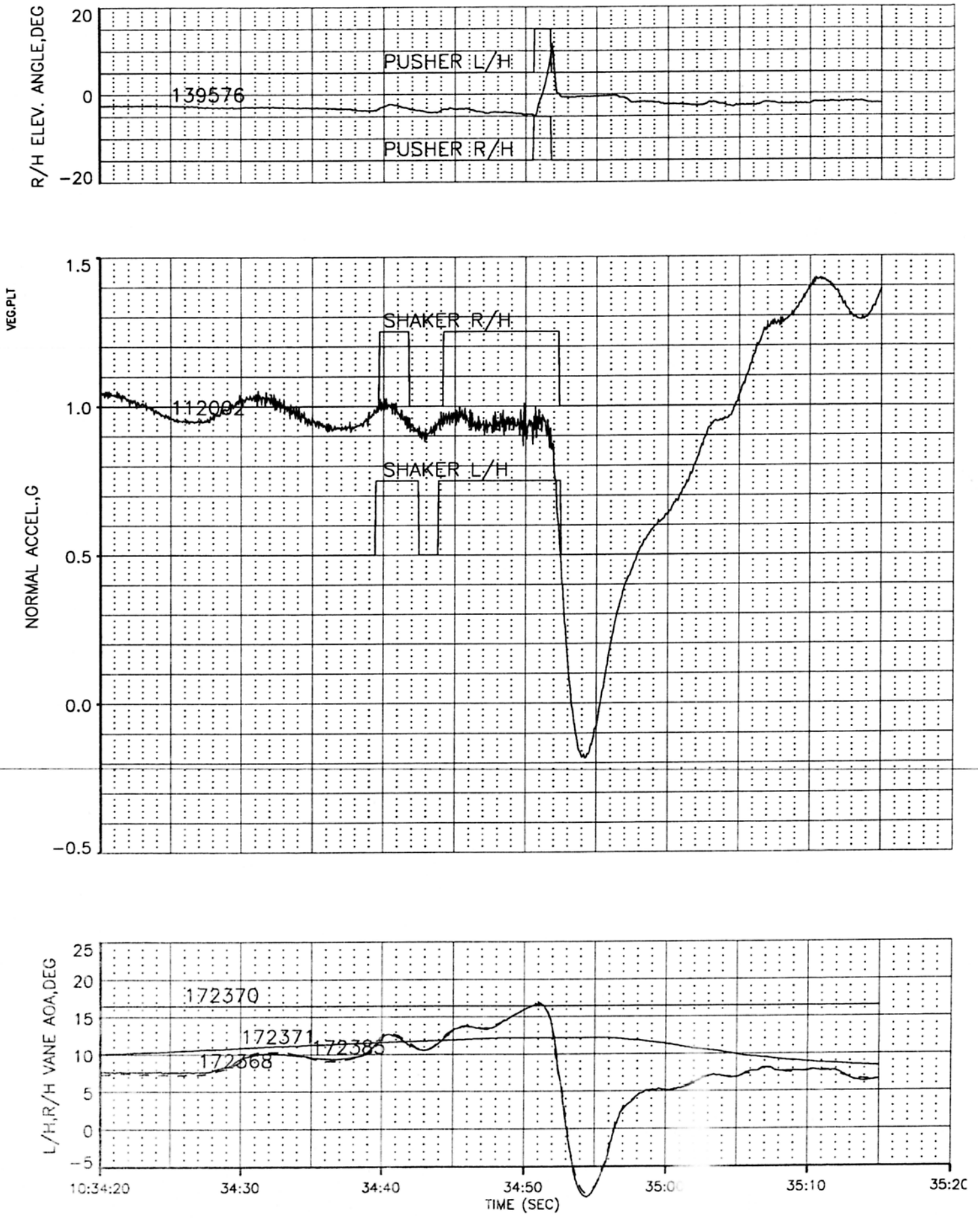
A/C 7001 FL#238/DOT "High Alt.Stall" @ 42,000ft,AFT C.G,POWER-ON



Bombardier Proprietary Data

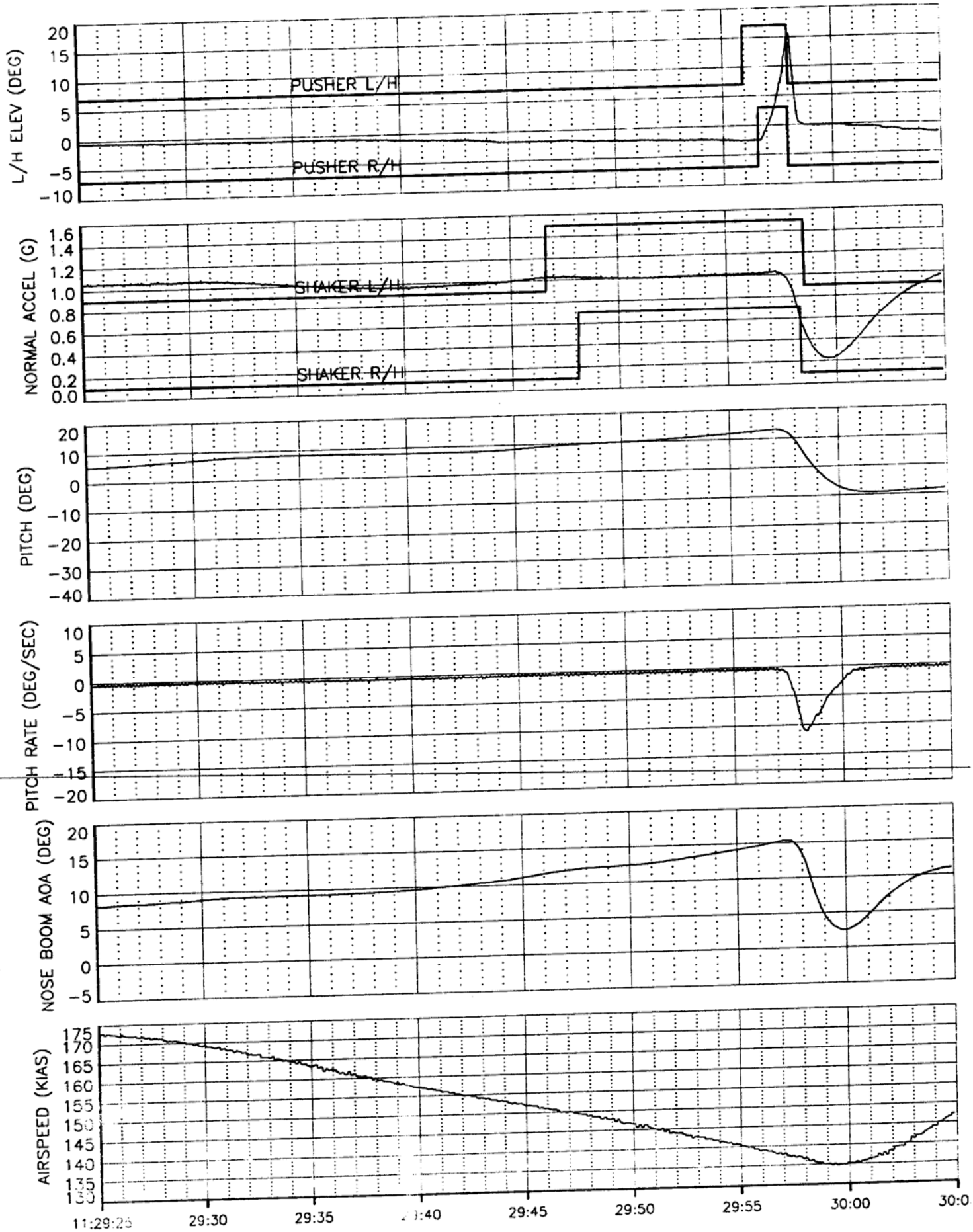
Fig : 1e

A/C 7001 Flt#238/DOT "High Alt. Str.Stall @ 42,000ft,PWR-ON AFT C.G



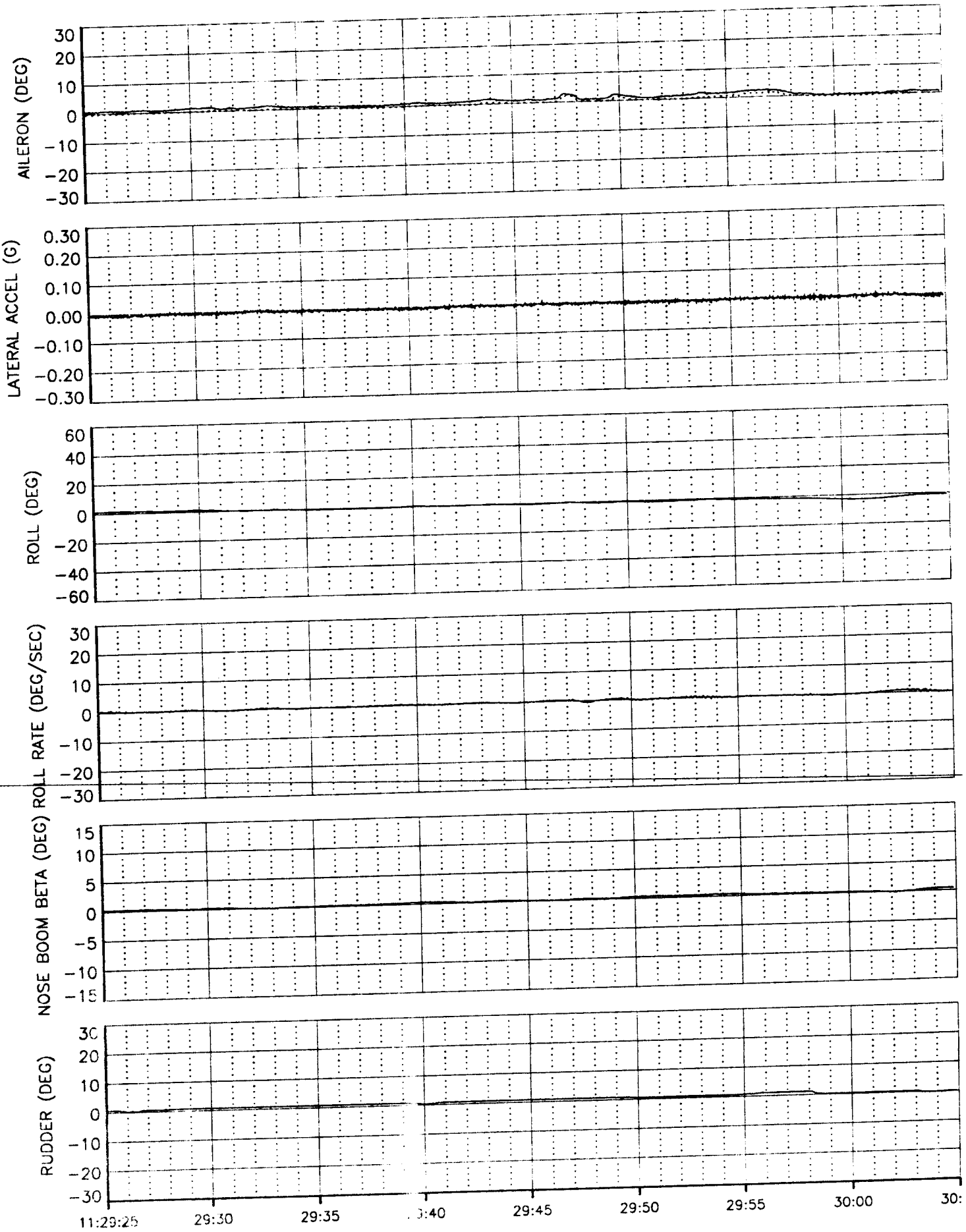
Bombardier Proprietary Data

FIGURE 17: FLAPS 0/UP STRAIGHT STALL / IDLE POWER
A/C 7001 – FLT 330 (DOT) AFT CG – REVISED SPS (NOM)



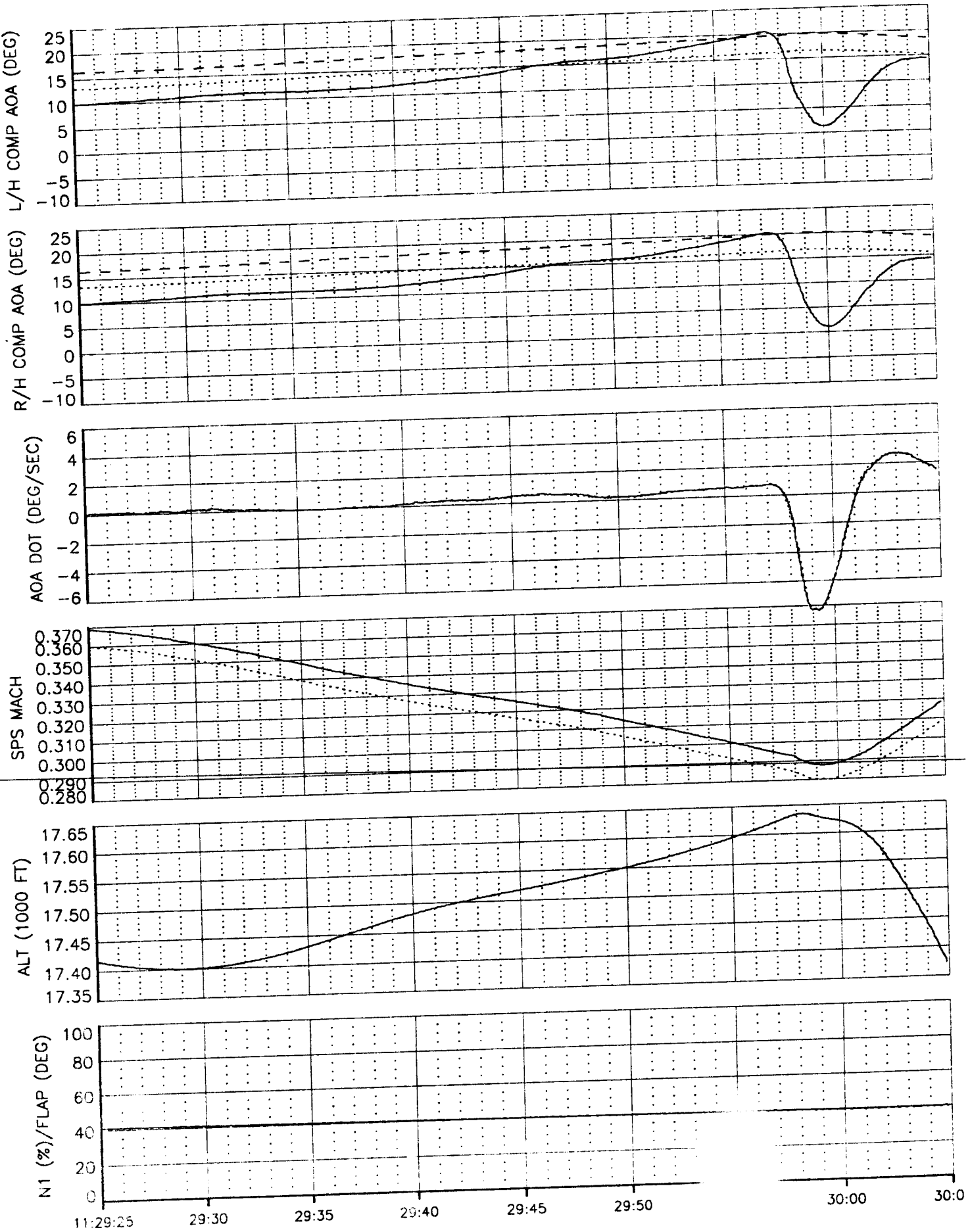
Bombardier Proprietary Data

FIGURE 17: FLAPS 0/UP STRAIGHT STALL / IDLE POWER
A/C 7001 – FLT 330 (DOT) AFT CG – REVISED SPS (NOM)



Bombardier Proprietary Data

FIGURE 17: FLAPS 0/UP STRAIGHT STALL / IDLE POWER
A/C 7001 – FLT 330 (DOT) AFT CG – REVISED SPS (NOM)



Bombardier Proprietary Data

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