P/N CCDS001

AS350 Data Stream
for Engine Cycle Counter

An innovative and cost effective optional data retrieval system designed to be used in conjunction with the AKV Engine Cycle Counter. Operators can now seamlessly transfer all data to an office PC for viewing and printing.

FAA APPROVED   **TC** APPROVED   **EASA** APPROVED

- Seamless transfer of operational data
- Easily store all data on your PC
- Reduce unnecessary paperwork
- Eliminate written errors
- Transfers data including:
  - Ng & Np engine daily cycle counts
  - Ng max
  - Ng & Np engine running totals
  - Engine start counter
  - Ng & Np operation/excursions counter
  - Flight operating timer
  - Engine run timer
  - Flight report number

Approved for use in:
AS350C
AS350D
AS350B
AS350BA
AS350B1
AS350B2 (VEMD)
Soloy & Heli-Lynx
LTS101 Engine Conversion

AS350 Data Stream
for Engine Cycle Counter
Custom Spread Sheet

3/5/2014 10:00 am

Aviation Services

AC Number N217LA
Customer Sample
Pilot Name Your Name
Date 3/5/2014

Flight Report 1002

	Start	End	Flight	Ops
Ng Totals	5651.15	5652.2	1.05	1
Np Totals	4550.15	4553.45	3.3	3
Engine Starts	7848	7849	1	
Collective Time (MT)	5718.8	5724.6	5.8	
Airframe Time	5718.8	5724.6	5.8	
Revenue Time(Rt)	8998.5	9004.3	5.8	