



# Références rapide pour le missile Air-Sol Delilah

## Delilah Missile Quick Reference card

**ANTENNA**  
(Front) Aft Antenna OFF: A ANT  
Aft Antenna ON: A ANT

**FIELD OF VIEW**  
EXP  
EXP

**VIDEO CHANNEL**  
1 2 3  
4 5 6 7

**CONTROL PAGE**

**TIME OF FLIGHT (TOF):**  
Temps de vol du missile depuis son lancement (Max: 23 minutes)

**GO AROUND:**  
Active: GA  
Inactive: GA

**ARM FUSING:**  
Active: FUSE ARM  
Missile armé: FUSE ARM  
Inactive: FUSE ARM  
Missile inoffensif: FUSE ARM

**PHASES:**  
STRAPPED: STRP  
Missile attaché à l'avion:  
CRUISE: CRUS  
En transit vers la cible:  
TERMINAL: TERM  
En phase terminale:

**AUTO-PILOT WITH SPI REF:**  
AP ON: AP ON  
Auto-pilotage vers le SPI:  
WPN in manual control: AP ON  
Auto-pilotage inactif: AP ON  
WPN en contrôle manuel: AP ON

**STATION HARDPOINT:**  
Selected hardpoint: E  
Emport sélectionné:  
Unselected hardpoint: ?  
Emport non sélectionné:

**DELILAH MISSILE-POD DATALINK**  
224 MSL CURRENT HEADING.  
464 MSL CURRENT SPEED.  
7992 MSL CURRENT ALTITUDE.  
011.9 REMAINING DISTANCE BEFORE IMPACT.  
T 0:54 TIME REMAINING BEFORE IMPACT.  
037.8 RANGE TO THE SPI.  
004R BEARING TO THE SPI.

**VIDEO POLARITY**  
WOB White on Black  
BOW Black on White  
Toggle polarity with «TMS Left»

**VIDEO SOURCE (POD: AN/ASW-55)**  
POD Video feed coming from weapon in flight.  
VID Source vidéo provenant du missile en vol.  
POD Video feed coming from WPN strapped on the aircraft.  
VID Source vidéo provenant du missile sur l'emport.

**TIME OVER TARGET (TOT)**  
Time left before aircraft is over the target.  
Temps avant que l'avion soit au dessus de la cible.

**WPN PAGE**

The diagram illustrates the Delilah Missile Quick Reference Card interface. It features a central display area with various readouts and a surrounding array of control buttons. The top section includes buttons for ANTENNA, FIELD OF VIEW, VIDEO CHANNEL, and CONTROL PAGE. The left side has buttons for GAIN, SYM, and a vertical column of buttons numbered 1 through 20. The right side has buttons for WOB, BOW, and a vertical column of buttons numbered 1 through 10. The bottom section includes buttons for SWAP, SMS, WPN, and DCLT. The central display shows a video feed with a crosshair, a red triangle indicating the SPI (System Point of Interest), and various data readouts including TOF (Time of Flight), GA (Go Around), FUSE ARM (Arm Fusing), CRUS (Cruise), AP ON (Auto-Pilot On), and TOT (Time Over Target). Red arrows point from the text boxes to the corresponding buttons and readouts on the interface.