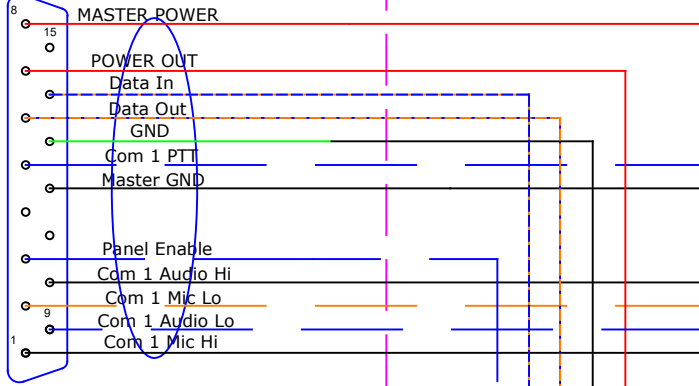


COM 1 RADIO (REMOTE)

COM 425 MODULE MAIN HARNESS
DSUB-15

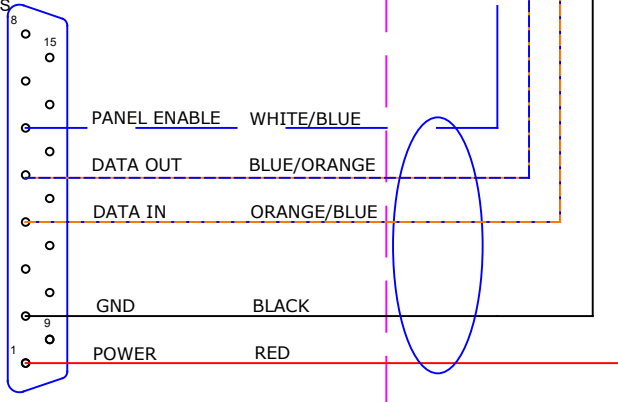
CONNECTOR - 50,115F
BACKSHELL - 50,115S
PINS - 50,100F



COM 1 RADIO (PANEL)

COM 25 MODULE MAIN HARNESS
DSUB-15

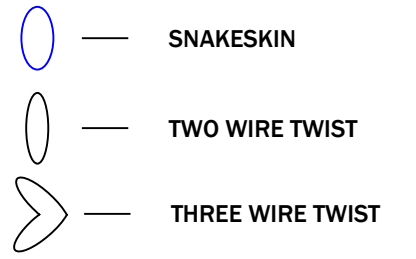
CONNECTOR - 50,115F
BACKSHELL - 50,115S
PINS - 50,100F



CONSTRUCTION NOTES

1. ALL WIRES SHALL BE 22 AWG TEFLON COATED
2. TWISTED WIRES SHALL HAVE 8-10 TWIST'S PER INCH
3. HEATSHRINK SHALL BE USED TO TERMINATE THE SNAKESKIN AT THE BASE OF EACH DSUB CONNECTOR

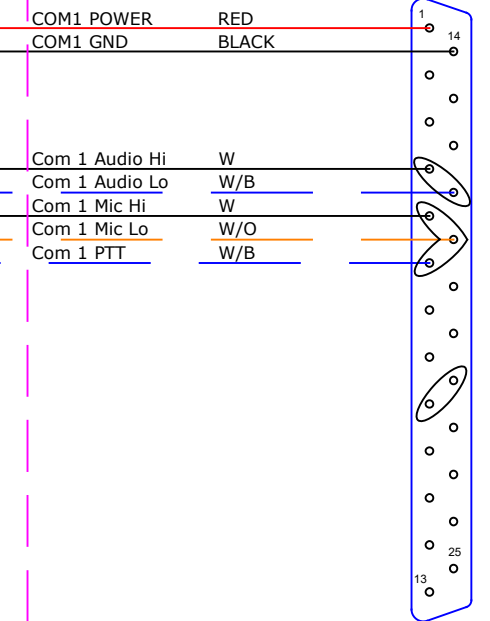
SYMBOL KEY



AFS Control Module

NAV/COM #1 DSUB-25

CONNECTOR - 50,125M
BACKSHELL - 50,125S
PINS - 50,100M



NOTE #2

LENGTHS (INCHES)

TYPE	ACM/ REMOTE	REMOTE/ PANEL
7	30	24
8	31	20
10	45	34
14	59	38
SPORT	28	33

ITEM	QTY	PART #	DESCRIPTION
NOTES:			
PHONE: (503) 263-0037 FAX: (503) 263-1200 820 REDWOOD ST Canby, OR 97013			
DATE	6/20/14	SCALE	NONE
DRN	IRB	APPV	RJH
This drawing is the property of Advanced Flight Systems Inc. and contains confidential information. It is not to be copied, reproduced or used without written approval.			
TITLE	NAV/COM #1 HARNESS	P/N	57,700S
REV			
REV	2		

REV	DATE	DESCRIPTION	REV BY
2	3/4/15	FIXED DSUB CONNECTOR	IRB
1	6/20/14	Initial Drawing	IRB