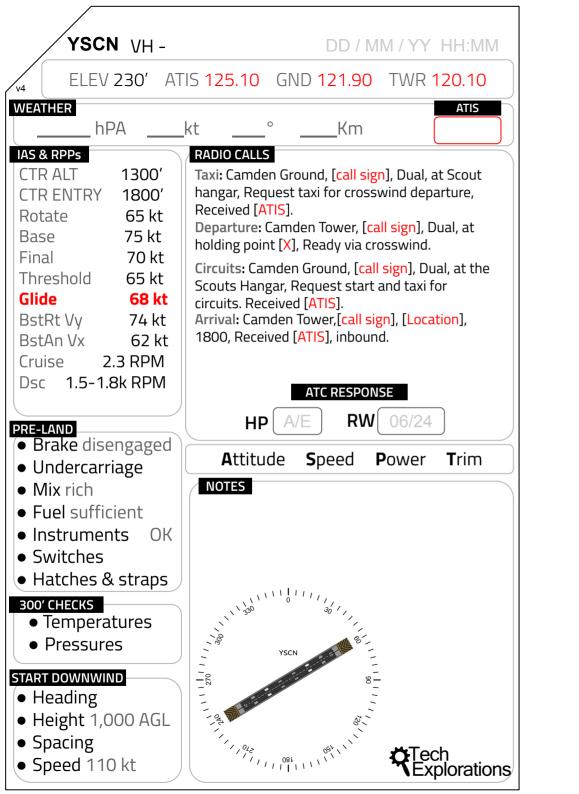


DD / MM / Y	Y HH:MN	/	VH -		YSC	N /
ELEV 230	' ATIS 1	25.10	GND 1	21.90	TWR 12	20.10
WEATHER						ATIS
hP	ΑΙ	kt _	0	Kr	n	
IAS & RPMs		RADIO	CALLS			
CTR ALT CTR ENTRY Rotate Base Final Threshold Glide BstRt Vy BstAn Vx Cruise 2	1300' 1800' 65 kt 75 kt 70 kt 65 kt <b>68 kt</b> 74 kt 62 kt	hangar, Received Departu holding Circuits: Scouts F circuits. Arrival: (	Request ( I [ATIS]. re: Camd point [X], Camden Hangar, R Received Camden	en Tower, Ready via Ground, [ equest st [ATIS]. Tower,[cal	call sign (call sign) a crosswin call sign), art and tax I sign), [Lo	, l, Dual, at id. Dual, at the xi for
Dsc 1.5-1.8	3K RPM			ATC RESE		24
PRE-LAND			HP A	E R	<b>W</b> 06/2	24
<ul> <li>Brake dise</li> <li>Undercarri</li> <li>Mix rich</li> <li>Fuel suffic</li> <li>Instrumen</li> <li>Switches</li> <li>Hatches &amp;</li> </ul>	iage ient ts OK	NOTES	_	<b>S</b> peed	Powe	er <b>T</b> rim
<ul><li>Tempera</li><li>Pressure</li></ul>			330 YSCN	• /	8	
<ul><li>START DOWNWIN</li><li>Heading</li><li>Height 1,0</li><li>Spacing</li><li>Speed 110</li></ul>	00 AGL	1111111 012 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0/2 11   081	08 <sup>k</sup> ///	111111111111111111111111111111111111111	「ech Explorati



DD / MM / Y	Y HH:MN	/	VH -		YSC	N /
ELEV 230	' ATIS 1	25.10	GND 1	21.90	TWR 12	20.10
WEATHER						ATIS
hP	ΑΙ	kt _	0	Kr	n	
IAS & RPMs		RADIO	CALLS			
CTR ALT CTR ENTRY Rotate Base Final Threshold Glide BstRt Vy BstAn Vx Cruise 2	1300' 1800' 65 kt 75 kt 70 kt 65 kt <b>68 kt</b> 74 kt 62 kt	hangar, Received Departu holding Circuits: Scouts F circuits. Arrival: (	Request ( I [ATIS]. re: Camd point [X], Camden Hangar, R Received Camden	en Tower, Ready via Ground, [ equest st [ATIS]. Tower,[cal	call sign (call sign) a crosswin call sign), art and tax I sign), [Lo	, l, Dual, at id. Dual, at the xi for
Dsc 1.5-1.8	3K RPM			ATC RESE		24
PRE-LAND			HP A	E R	<b>W</b> 06/2	24
<ul> <li>Brake dise</li> <li>Undercarri</li> <li>Mix rich</li> <li>Fuel suffic</li> <li>Instrumen</li> <li>Switches</li> <li>Hatches &amp;</li> </ul>	iage ient ts OK	NOTES	_	<b>S</b> peed	Powe	er <b>T</b> rim
<ul><li>Tempera</li><li>Pressure</li></ul>			330 YSCN	• /	8	
<ul><li>START DOWNWIN</li><li>Heading</li><li>Height 1,0</li><li>Spacing</li><li>Speed 110</li></ul>	00 AGL	1111111 012 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0/2 11   081	08 <sup>k</sup> ///	111111111111111111111111111111111111111	「ech Explorati