***** MAJORITY *****

State logic for any kind of logical (intermediate) node in the tree - the first state (from left to right) meeting the conditions is chosen (blank means "doesn't mat

Dovies trees	A thuiberta						•	chosen (blank means "doesn't mat
Device type	Attribute			EKKUK (all or ed)		<u> </u>		NOY-READY - everything else
	on		== 0%		> threshold	> threshold	== 0%	
HV_OUTER	standby	97%	== 0%				> threshold	
_	error	3%	< threshold	> threshold				
	2.10.	3,0	1 2111 2311313	r till esticia				
	0.2	070/	== 0%		> throchold	== 0%	== 0%	
	on				> threshold	== 0%		
HV_INNER	standby		== 0%				> threshold	
	error	3%	< threshold	> threshold				
	on	95%	== 0%		> threshold	== 0%	== 0%	
HV_ME11	standby		== 0%				> threshold	
HA-METT				. Alemanda alal			/ tillesiloid	
	error	3%	< threshold	> threshold				
	on	100%	== 0%		> threshold	> threshold	== 0%	
HV Primary	standby	100%	== 0%				> threshold	
	error	0%	< threshold	> threshold				
	21101	070	THE STIGIT	r till esticia				
	0.2	0E0/			> throchold	> throshold	> throshold	
	on	95%		l	> threshold	> threshold	> threshold	
LV	error		< threshold	> threshold				
	no communication	40% (??)	*2	*3				
	ok	95%			> threshold	> threshold	> threshold	
TEMP				. Hawaalaalal	- till estiloid	- tillesiloid	- tillesiloid	
TEMP	alert		< threshold	> threshold				
	no_communication	40% (??)	*2	*3				
65.5	on	99%	== 0%		> threshold	> threshold	> threshold	
CRB	error	1%	< threshold	> threshold				
		_,,		1111 5511515				
	00	1000/	== 0%		> throchold	> threshold	> threshold	
MrtnChannel	on			l	> threshold	> tillesiloid	/ tilleshold	
	error	0%	< threshold	> threshold				
MataCasts	on	100%	== 0%		> threshold	> threshold	> threshold	
MrtnCrate	error	0%	< threshold	> threshold				
	on	95%			> threshold	> threshold	> threshold	
DDU			< threshold	throchold	- un conoid		all estible	
DDU	error		< triresnoid	> threshold				
	no_communication	40%		*3				
1	on	100%	don't care (?)		> threshold	> threshold	> threshold	
LvForHv_Cr	error	0%		> threshold				
		3,0						
	on	1000/	don't care (?)		> threshold	> threshold	> threshold	
LvForHv_Ch	on		uon i care (!)	L. Alama alt altil	/ uneshold	L III COLIUIU	- cili estilola	
	error	0%		> threshold				
Attachett	on	100%	don't care (?)		> threshold	> threshold	> threshold	
AtlasPSU_Branch	error	0%	< threshold	> threshold				
		2,0						
	on	1000/			> threshold	> threshold	> threshold	
Cac	on	100%		1	- unesnoid	/ unesholu	/ unesholu	I

Uas	error	0% <mark>*1</mark>	> threshold				
Cooling	on	100%		> threshold	> threshold	> threshold	
	error	0% <mark>*1</mark>	> threshold				

^{*1 -} do we want to be in ERROR instead if this is "more than threshold %" ??

^{*2 -} could require "more than threshold %", but would have to wait for timeout which is quite long (10min?)
*3 - if we add "> threshold" here, then our transition from OFF to ON would go through ERROR because there is quite a long delay (several minutes) until data comes after power up