

Joa

Wed 3 February 2021

"handover to Nick"

GATES Configuration

	GATES (level 1)	
	subsystems	
	channels	
	transient-logs	
	bpts	
	polynomials	

	ATP_Calibration (level 2)	
	subsystems	
	channels	
	transient-logs	
	bpts	
	polynomials	

CFM56-5B (level 2)	
Variant (level 3)	
Variant (level 4)	
Test (level 5)	

CFM56-7B (level 2)	
Variant (level 3)	
Variant (level 4)	
Test (level 5)	

CF6-80C2 (level 2)	
Variant (level 3)	
Variant (level 4)	
Test (level 5)	

Nick Scope

Not Started

Bug/Issue

In progress

Up to date but Incomplete

Ready

MDS (level 3)	
On-Site (level 4)	
Test (level 5)	

	All (level 5)	
	subsystems	
	channels	
	transient-logs	
	bpts	
	polynomials	

	Demo_Calculations (level 5)	
	subsystems	
	channels	
	transient-logs	
	bpts	
	polynomials	

	Cubes (level 5)	
	subsystems	
	channels	
	transient-logs	
	bpts	
	polynomials	

	DTS (level 5)	
	subsystems	
	channels	
	transient-logs	
	bpts	
	polynomials	

	PBS (level 5)	
	subsystems	
	channels	
	transient-logs	
	bpts	
	polynomials	

	ARINC_Simulator (level 5)	
	subsystems	
	channels	
	transient-logs	
	bpts	
	polynomials	

	FCS (level 5)	
	subsystems	
	channels	
	transient-logs	
	bpts	
	polynomials	

	Throttle (level 5)	
	subsystems	
	channels	
	transient-logs	
	bpts	
	polynomials	

	Vibration (level 5)	
	subsystems	
	channels	
	transient-logs	
	bpts	
	polynomials	

GID convention V3

PBS	1	1000
DTS	1001	2000
FCS	2001	2900
Throttle	2901	2950
Vibration	2951	3000
Arinc	3001	6000
Calculated	6001	10000
ibDS Cube1	10001	10500
ibDS Cube2	10501	11000
ibDS Cube3	11001	11500