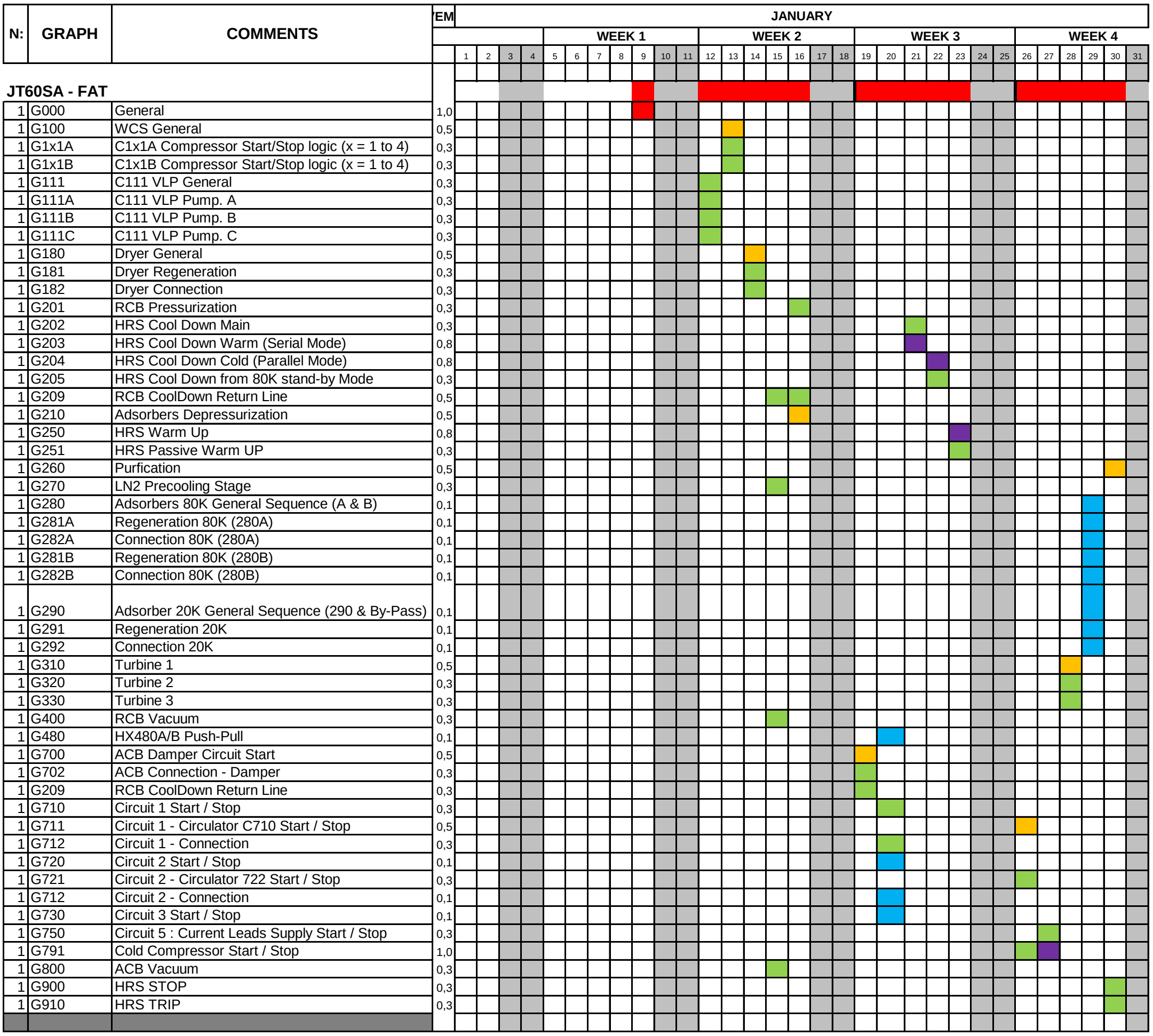
Schedule

N:	GRAPH	COMMENTS	EM
JT60SA - FAT			
1	G000	General	1,0
1	G100	WCS General	0,5
1	G1x1A	C1x1A Compressor Start/Stop logic (x = 1 to 4)	0,3
1	G1x1B	C1x1B Compressor Start/Stop logic (x = 1 to 4)	0,3
1	G111	C111 VLP General	0,3
1	G111A	C111 VLP Pump. A	0,3
1	G111B	C111 VLP Pump. B	0,3
1	G111C	C111 VLP Pump. C	0,3
1	G180	Dryer General	0,5
1	G181	Dryer Regeneration	0,3
1	G182	Dryer Connection	0,3
1	G201	RCB Pressurization	0,3
1	G202	HRS Cool Down Main	0,3
1	G203	HRS Cool Down Warm (Serial Mode)	0,8
1	G204	HRS Cool Down Cold (Parallel Mode)	0,8
1	G205	HRS Cool Down from 80K stand-by Mode	0,3
1	G209	RCB CoolDown Return Line	0,5
1	G210	Adsorbers Depressurization	0,5
1	G250	HRS Warm Up	0,8
1	G251	HRS Passive Warm UP	0,3
1	G260	Purfication	0,5
1	G270	LN2 Precooling Stage	0,3
1	G280	Adsorbers 80K General Sequence (A & B)	0,1
1	G281A	Regeneration 80K (280A)	0,1
1	G282A	Connection 80K (280A)	0,1
1	G281B	Regeneration 80K (280B)	0,1
1	G282B	Connection 80K (280B)	0,1
1	G290	Adsorber 20K General Sequence (290 & By-Pass)	0,1
1	G291	Regeneration 20K	0,1
1	G292	Connection 20K	0,1
1	G310	Turbine 1	0,5
1	G320	Turbine 2	0,3
1	G330	Turbine 3	0,3
1	G400	RCB Vacuum	0,3
1	G480	HX480A/B Push-Pull	0,1
1	G700	ACB Damper Circuit Start	0,5
1	G702	ACB Connection - Damper	0,3
1	G209	RCB CoolDown Return Line	0,3
1	G710	Circuit 1 Start / Stop	0,3
1	G711	Circuit 1 - Circulator C710 Start / Stop	0,5
1	G712	Circuit 1 - Connection	0,3
1	G720	Circuit 2 Start / Stop	0,1
1	G721	Circuit 2 - Circulator 722 Start / Stop	0,3
1	G712	Circuit 2 - Connection	0,1
1	G730	Circuit 3 Start / Stop	0,1
1	G750	Circuit 5 : Current Leads Supply Start / Stop	0,3
1	G791	Cold Compressor Start / Stop	1,0
1	G800	ACB Vacuum	0,3
1	G900	HRS STOP	0,3
1	G910	HRS TRIP	0,3



Load 12,5%
Load 25%
Load 50%
Load 75%
Load 100%