		Status	2021-03-29-M																											Not Started	NS	
		Assembly		Burn-In																												
				Pre-Burn-In										Burn-In Period				After Burn-In												Status	Ready	
Sector	Prod#	Assembled	Assembly Phase: Good Working Test (TLC)	Assembly Phase: Cosmics Calibration	Burn-in Phase: Pre-BI Good Working Test (TP-HG)	Burn-in Phase: Pre-BI Good Working Test (TP-LG)	Burn-in Phase: Pre-BI Good Working Test (LED-ALL)	Burn-in Phase: Pre-BI Good Working Test (LED-0)	Burn-in Phase: Pre-BI Good Working Test (LED-1)	Burn-in Phase: Pre-BI Good Working Test (LED-2)	Burn-in Phase: Pre-BI Good Working Test (LED-3)	Burn-in Phase: Pre-BI Good Working Test (LED-4)	Burn-in Phase: Pre-BI Good Working Test (Cosm. Short)	Burn-in Phase: Pre-BI Cosmics Calibration	Burn-in Start	Burn-in Voltage Check (1 week)	Burn-in End	Burn-in Complete	Burn-in Phase: Assessment Working Test (TLC)	Problems Fixed	Burn-in Phase: Post-BI Good Working Test (TP-HG)	Burn-in Phase: Post-BI Good Working Test (TP-LG)	Burn-in Phase: Post-BI Good Working Test (LED-ALL)	Burn-in Phase: Post-BI Good Working Test (LED-0)	Burn-in Phase: Post-BI Good Working Test (LED-1)	Burn-in Phase: Post-BI Good Working Test (LED-2)	Burn-in Phase: Post-BI Good Working Test (LED-3)	Burn-in Phase: Post-BI Good Working Test (LED-4)	Burn-in Phase: Post-BI Good Working Test (Cosm. Short)	Burn-in Phase: Post-BI Cosmics Calibration	Burn-in & Testing Complete	Ready
1	17	C		4444(Vb=67.84)	7460	7461	7462	7463	7464	7465	7466	7467	7468	7470	???	okay	5/13	yes	7471-7479	none	7499	7500	7501	7502	7503	7504	7505	7506	7507	7489, 7508	Yes	Ready
2	18	C		5489(Vb=67.84)	7532	7533	7534	7535	7536	7537	7538	7539	7540	7542	5/21	okay	6/4															
3	16	C		5572(Vb=67.84)	7437	7438	7439	7440	7441	7442	7443	7444	7445	7446	???	okay	5/13	yes	7480-7488	S32U, N24U pre-amps	7552	7523	7524	7525	7526	7527	7528	7529	7530	7531	Yes	Ready
4	26	C		6057(Vb=67.84) 1874(Vb=67.48)	7633	7634	7635	7636	7637	7638	7639	7640	7641	7642	5/21	okay	6/10															
5	4	C		1947(Vb=67.84)	7659	7660	7661	7662	7663	7664	7665	7666	(none)	7683 7684	5/22		6/11															
6	7	C		4454(Vb=67.48)	7508	7509	7510	7511	7512	7513	7514	7515	7516	7517	5/23		6/12															
7	22	C		5220(Vb=67.48)	7705	7706	7707	7708	7709	7710	7711	7712	7713	7714	5/24		6/13															
8	3	C		1875	7374	7375	7376	7377	7378	7379	7380	7381	7382	7383	5/25		6/14															
9	2	C		1963	7677	7678	7670	7671	7672	7673	7674	7675	7676	7685	5/26		6/15															
10	19	C		5499(Vb=67.48)	7695	7696	7697	7698	7699	7700	7701	7702	7703	7704	5/27		6/16															
11	20	C		4650(Vb=67.48)	7686	7687	7688	7689	7690	7691	7692	7693	(none)	7694	5/28		6/17															
12	29	C		7281(Vb=67.48)	7282	7283	7284	7285	7286	7287	7288	7289	7290	7291	???	okay	???	yes	???-???	2 SiPMs: N26U2, 3	7363	7364	7365	7366	7367	7368	7369	7370	7371	7372	Ye	Ready
13	30	C		7261(Vb=67.48)	7262	7263	7264	7265	7266	7267	7268	7269	7270	7271	???	okay	???	yes	7354-7362	none	7354	7355	7356	7357	7358	7359	7360	7361	7362	7373	Yes	Ready
14	31	C		7008	7384	7385	7386	7387	7388	7389	7390	7391	7392	7393	???	okay	???	yes	7418-7426	none	7418	7419	7420	7421	7422	7423	7424	7425	7426	7427	Yes	Ready
15	32	C		6829	7394	7395	7396	7397	7398	7399	7400	7401	7402	7406	???	okay	???	yes	7408-7416	none	7408	7409	7410	7411	7412	7413	7414	7415	7416	7417	YEs	Ready
16	12	C		3205(Vb=67.48)																												
17	13	C		3158(Vb=67.48)																												
18	14	C		??? (Vb=67.48)																												
19	5	C		1947	7715	7716	7717	7718	7719	7720	7721	7722	7723	7724	6/2																	
20	15	C		3281(Vb=67.48)	7725	7726	7727	7728	7729	7730	7731	7732	7733	7734	6/2																	
21	6	C		2557 2890																												
22	1	C		1955																												
23	8	C		3728(Vb=67.84)																												
24	23	C		5387(Vb=67.84)																												
25	9	C		4053																												
26	10	C		4043(Vb=67.84)																												
27	11	C		2880(Vb=67.84)																												
28	25	C		6981(Vb=67.84)																												
29	24	C		5415(Vb=67.84)																												
30	28	C		6520(Vb=67.84) 6521(Vb=67.84)																												
31	27	C		5831(Vb=67.84) 5832(Vb=67.84)																												
32	21	C		4661(Vb=67.84) 4662(Vb=67.84)																												