

IB	Batch	Quality	comment	IF	Batch	Quality	comment	OB	Batch	Quality	comment	OF	Batch	Quality	comment
W32	P3-3	G100	L1_021	W32	P3-3	G100	L1_017					W32-1	P3-5	G99.5	GOE grade A
								W32-2	P3-5	G100	grade A	W32-2	P3-5	G100	grade A
								W33-1	P3-5	G99.5	grade A	W33-1	P3-5	G100	MPP, grade A
												W33-2	P3-5	G100	MPP, grade A
W41	P3-3	G100	L1_018	W41	P3-3	G99.5	L1_018					W41-1	P3-5	G99.5	GOE grade A
W42	P3-3	G100	grade A	W42	P3-3	G99.3	L1_020	W42-1	P3-5	G99.5	grade A, (99.99% from source)	W42-1		M100	Cl-S short
								W42-2	P3-5	G100	grade A, some dead pixels	W42-2		M100	
W43	P3-2	G100	L1_019, grade A	W43	P3-2	G100	DCD corner chip, reworked	W43-2		M99.9	1 open, 1 short (waferlevel)	W43-1	P3-5	G100	PCT: SWB VDD short, reworked, SMDs have been replac
W44	P3-2	G100	L1_017	W44	P3-1	G100	L1_016	W44-1	P3-5	G99	L2_024, scratch during ladder glue	W44-1	P3-5	G100	PCT: SWB VDD short -> crack due to operator mistake
								W44-2	P3-5	G100	MPP -> BN ???	W44-2	P3-5	G100	PCT: SWB VDD short, 2nd rework failed, module broken
W45	P3-2	G100	L1_020	W45	P3-1	G100	L1_014					W45-1	P3-5	G99.5	GOE, grade A
								W45-2	P3-5	G100	grade A	W45-2	P3-5	G100	PCT: DHP core short -> reworked
W46	P3-1	G99.5	BEAST phase2	W46	P3-1	G99.5	L1_021	W46-1	P3-5	G99.5	GOE grade A	W46-1	P3-5	G100	MPP ->BN
								W46-2	P3-5	G100	HLL	W46-2	P3-5	G99.9	MPP -> BN
W47	P3-1	G99.5	L1_016	W47	P3-1	G99.5	L1_015					W47-1		G98.1	3 D-G short
W01	P3-1	G94.4	L1_014					W01-1		G100???		W01-1		G99.6???	1 D-S short
W02	P3-1	M99	L1_015	W02	P3-2	G99	-> swb kill					W02-1	P3-7	G99	
W03	P3-2	G100	grade A	W03	P3-2	G99	L1_019 -> swb kill	W03-1	P3-5	G99	GOE				
												W03-2	P3-7	G99.4	
W04	P3-6	M99.5		W04	P3-6	G99		W04-1	P3-7	M99		W04-1	P3-7	G99.3	
W05		G98.4		W05	P3-2	G99.3 - 2S shorts	9ADC chan. bad, MPP	W05-1	P3-5	G99	GOE, noise pattern at ASIC pair 3	W05-1	P3-7	G99.5	
												W05-2		G99.3	1 D-S short
W06		M99.5		W06		G98.8 - 4DS shorts		W06-1	P3-4	G99	GOE-MUC, grade B, L2_022, broken	W06-1		G98.9	1 D-S short
												W06-2		G97.9	
				W08	P3-3	G99.5	very noisy gates, HLL	W08-1	P3-4	G99	HLL->MPP, grade A				
								W08-2	P3-4	G99	GOE-MUC, grade A	W08-2	P3-4	G99.5	GOE-MUC, grade A
W09	P3-3	G100	sw lines short in kap	W09	P3-6	G99		W09-1	P3-4	G99	PCT: SWB_VDD short, reworked -> w	W09-1	P3-4	G99	BN: AVDD Short- Kapton? Waiting for kapton rework
								W09-2	P3-5	M99.5	GOE, grade A	W09-2	P3-4	G99.5	broken JTAG
				W10		G99		W10-1	P3-7	G98.4		W10-1		G98.4	
												W10-2		G98.4	
W11		M98.7 2DS shorts repaired		W11		G99.3 1DS short repaired						W11-1	P3-4	G99	GOE-MUC, grade A
												W11-2	P3-4	G99	GOE-MUC, grade B, L2_022, broken
								W12-1	P3-4	G99.5	HLL Grade B 98%	W12-1	P3-4	G99	L2_024, scratch during ladder glue
								W12-2	P3-4	G99	GOE, Grade B	W12-2		M98.9	
W13	P3-6	G99		W13	P3-6	G99.5						W13-1		G97.9	
								W13-2		G98.4					