6 inch wafers Pkg. sealed

Quantity	Company	Manufacturer	Spec	Prod #	Part #	Type	Orientation	Thickness	Resistivity	Package Date	Other	BOX #
2375	Fairchild	n/a	FSC-MAT-003 Rev3	n/a	SPT00250/STK 401603	P	1-0-0	500-700um	3-20 Ohcm	March 2015, April 2015	LPD : 20@.3um	1,3,4,5,6,7,810,11,12,14,16
1125	Fairchild	n/a	FCT-MAT-003 Rev4	n/a	SPT00353/STK032292	NS	1-0-0	500-700um	.005-1.00 Ohcm	Apr. 2015	LPD : 20@.3um	2,9,15,18
125	Fairchild	n/a	FSC-MAT-00225 Rev 1	n/a	SPT-00250/Stk 400616	P	1-0-0	550-600	6-20ohcm	Nov. 2011	LPD <30@0.3	13
216	Fairchild	Sumco Phoenix/Cinn.	CYB8586.01	n/a	BM0627	SUB-N+/AS	100	655-695	.001-.005	Dec. 2014		17
						Epi N/P		6.50-7.50	.740-.860			17
24	Fairchild	Sumco	SPT-10161 Rev 2	n/a	n/a	N/As	100	555-595	.00100-.00300	Jun. 2010		17
24	Fairchild	Sumco	SPT-10161 Rev 2	n/a	n/a	N/As	100	555-595	.00100-.00500	Jun. 2010		17
339	n/a	n/a	Engineering samples	n/a	no description	no descrip.	no descrip	no descrip	no descrip	no descrip	3 cassettes rattle and maybe broke	17
4	Fairchild	Siltronic	MAT0004REV3SPT00502R3.1	SE067428	068520N	N/PH	1-0-0	10.12-11.00	1.7-2.0	May.2014		19
					Sub	N/AS		575+/-20	.001-.005			
24	Fairchild	Sumco	n/a	n/a	n/a	N/AS	100	555-595	.00100-.00300	June. 2010		19
16	Fairchild	Wafer Works	13-M0510P6-100-Fi Rev C	VS1015P-MOXXA	M0510P6-100-F	P/B	1-0-0	490-526	.0005-.001	Aug.2012		19
24	Fairchild	Sumco	10164	n/a	n/a	N/AS	100	555-595	.00100-.00500	Jun. 2010		19
25	Fairchild	Encompass Dist	SPT-00225	n/a	06B0-D-51039	P/B	1-0-0	550-600	6-20ohmcm	Sept. 2011	Test grade	19
50	Fairchild	Encompass Dist	SPT-10097	n/a	06F0-D-51037	N/PH	100	550-600	3-20ohcm	Sept. 2011		
25	Fairchild	n/a	SPT-00225	n/a	400616	P/B	100	550-600	6-20ohcm	Mar. 2011	Test Grade	19
25	Fairchild	Sumco	400606	n/a	C506-021	P/B	100	555-595	6-20ohcm	no date		19
24	Fairchild	Siltronic	MAT0001REV4	SP064821	700162EE	P/B	1-0-0	575+/- 20	.001-.003	Oct. 2009	Poly SI/LTO	19
72	Fairchild	Siltronic	MAT001REV4SPT10162REV2	SP066902	700162EXL	P	1-0-0	575+/-20	.0005-.0010	Mar. 2013		19
15	Fairchild	Siltronic	MAT0001REV4SPT10162REv2	SP067154	700162EXL2	P	1-0-0	575+/-20	.0005-.0007	Mar. 2013		19
72	Fairchild	Siltronic	MAT0004REV3	SE064990	700047E	P/B	1-0-0	575+/-20	.003-.007	Jan. 2010		19
					Layer 1	P/B		6.9-8.1	.258-.302			
4	Fairchild	Siltronic	MAT0004REV3SPT00502R3.1	SE067430	068520NLR	N/AS		575+/-20	.001-.005	May.2014		19
					EPI	N/PH		10.12-11	1.63392-1.91			
24	Fairchild	Siltronic	MAT0001REV4	SP064822	700161EE	N/AS	1-0-0	575+/-20	.001-.003	Oct. 2009		19
24	Fairchild	Siltronic	MAT0001REV4	SP064823	700163EE	N/PH Red	1-0-0	575+/-20	.0011-.001	Oct. 2009		19
4	Fairchild	Siltronic	MAT0004REV3SPT00502R3.1	SE067432	068520NHR	N/AS	1-0-0	575+/-20	0.001-.005	May.2014		19
					Layer 1	N/PH		10.12-11.88	1.77008-2.07792			
4	Fairchild	Siltronic	MAT0004REV3SPT00502R3.1	SE067434	068520NLT	N/AS	1-0-0	575+/-20	.001-.005	May.2014		
					Layer 1	N/PH		9.726-11.404	1.7-2.0			
24	Fairchild	Siltronic	MAT004REV3SPT10180REV2	SE066887	700180	N/PH Red	1-0-0	575+/-20	.0011-.0017	May.2014		19
					Layer 1	N/AS		3.75-4.25	.007-.009			
					Layer 2	N/PH		3.984-4.316	.13912-.15688			
4	Fairchild	Siltronic	MAT0004REV3SPToo502R3.1	SE067433	065820NLT	N/AS	1-0-0	575+/-20	.001-.005	May.2014		19
						N/PH		9.716-11.404	1.7-2.0			
192	Fairchild	Siltronic	MAT0001Rev4Spt10160Rev1		700160	N/PHRed		575+/-20	.0011-.0013	no date	States Epi on label	20
456	Fairchild	Siltronic	MAT0001REV4SPT10222REV1	SP067191	700222	P/B	1-0-0	575+/-20	.0010-.0015	May. 2103		20
5340												