Cypress Semiconductor Corporation, 198 Champion Court, San Jose, CA 95134. Tel: (408) 943-2600

PRODUCT INFORMATION NOTIFICATION

PIN: PIN163705 **Date:** October 04, 2016

Subject: Updates to Timing Parameters for ASO Mode Entry on 65nm GL-S NOR Flash Memory Devices

To:

Change Type: Minor

Product Information:
Cypress is updating the 65nm GL-S family datasheet with the required timing for the command cycle to enter the ASO modes. (ASO=Address Space Overlay, mapping of non-array data into the address space, for e.g. CFI, DYB, or PPB.) This update clarifies the timing parameters thereby avoiding any incorrect data read from the device after exiting an ASO in the device.

This change does not affect the form, fit and function of the device. Functionality specifications remain unchanged. Refer to the attached datasheet page 84 for the updates. Below table summarizes the datasheet update.

Page / Section	Parameters	From	To
84, 10.4.2	ASO Entry Timing	-	Addition of Table 10.9 and Figure 10.17

Part Numbers Affected:
This update is applicable to all MPNs as per this datasheet (Refer Section 13)

Approximate Implementation Date:
Revised datasheets are now live on www.cypress.com . Please visit the corresponding product page to download the latest copy.

Anticipated Impact:
None. There is no change to the product. Products manufactured with updated datasheet parameters are completely compatible with existing product from a functional, parametric, and quality performance perspective. The updated datasheet is a clarification on proper timing requirements for ASO Entry Mode.

Cypress also recommends that customers take this opportunity to review these changes against current application notes, system design considerations and customer environment conditions to assess impact (if any) to their application.

Method of Identification:
Cypress maintains traceability of product to wafer level, including wafer fabrication location, through the lot number marked on the package.

Response Required:
This is an information only announcement. No response is required

For additional information regarding this change, contact your local sales representative or contact the PCN Administrator at pcn_adm@cypress.com.

Sincerely,

Cypress PCN Administration

Item	Marketing Part Number	Description	Density	Product Family
1	S29GL128S10DHB020	128 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
2	S29GL128S10DHB023	128 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
3	S29GL128S10DHI010	128 MBIT, 3V, 100NS, 64 BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	128 Mb	GL
4	S29GL128S10DHI013	128 MBIT, 3V, 100NS, 64 BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	128 Mb	GL
5	S29GL128S10DHI020	128 MBIT, 3V, 100NS, 64 BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
6	S29GL128S10DHI023	128 MBIT, 3V, 100NS, 64 BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
7	S29GL128S10DHIV10	128 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, HIGHEST ADDRESS SECTOR PROTECTED	128 Mb	GL
8	S29GL128S10DHIV13	128 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, HIGHEST ADDRESS SECTOR PROTECTED	128 Mb	GL
9	S29GL128S10DHIV20	128 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
10	S29GL128S10DHIV23	128 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
11	S29GL128S10DHSS10	128 MBIT, 3V, 100NS, 64 BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	128 Mb	GL
12	S29GL128S10DHSS20	128 MBIT, 3V, 100NS, 64 BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
13	S29GL128S10DHV010	128 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	128 Mb	GL
14	S29GL128S10DHV013	128 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	128 Mb	GL
15	S29GL128S10DHV020	128 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
16	S29GL128S10DHV023	128 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
17	S29GL128S10FAIV10	128 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, HIGHEST ADDRESS SECTOR PROTECTED	128 Mb	GL
18	S29GL128S10FAIV13	128 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, HIGHEST ADDRESS SECTOR PROTECTED	128 Mb	GL
19	S29GL128S10FAIV20	128 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
20	S29GL128S10FAIV23	128 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
21	S29GL128S10FHI010	128 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	128 Mb	GL
22	S29GL128S10FHI020	128 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
23	S29GL128S10FHIV10	128 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, HIGHEST ADDRESS SECTOR PROTECTED	128 Mb	GL
24	S29GL128S10FHIV13	128 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, HIGHEST ADDRESS SECTOR PROTECTED	128 Mb	GL
25	S29GL128S10FHIV20	128 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
26	S29GL128S10FHIV23	128 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
27	S29GL128S10FHSS10	128 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	128 Mb	GL
28	S29GL128S10GHIV20	128 MBIT, 3V, 100NS, 64 BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
29	S29GL128S10TFB020	128 MBIT, 3V, 100NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
30	S29GL128S10TFI010	128 MBIT, 3V, 100NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	128 Mb	GL
31	S29GL128S10TFI020	128 MBIT, 3V, 100NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
32	S29GL128S10TFI023	128 MBIT, 3V, 100NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
33	S29GL128S10TFIV10	128 MBIT, 3V, 100NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	128 Mb	GL
34	S29GL128S10TFIV13	128 MBIT, 3V, 100NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	128 Mb	GL
35	S29GL128S10TFIV20	128 MBIT, 3V, 100NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL

36	S29GL128S10TFIV23	128 MBIT, 3V, 100NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
37	S29GL128S10TFV010	128 MBIT, 3V, 100NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	128 Mb	GL
38	S29GL128S10TFV013	128 MBIT, 3V, 100NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	128 Mb	GL
39	S29GL128S10TFV020	128 MBIT, 3V, 100NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
40	S29GL128S10TFV023	128 MBIT, 3V, 100NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
41	S29GL128S10WEI019	128 MBIT, 3V, 100NS, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	128 Mb	GL
42	S29GL128S10WEI029	128 MBIT, 3V, 100NS, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
43	S29GL128S11DHIV10	128 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, HIGHEST ADDRESS SECTOR PROTECTED	128 Mb	GL
44	S29GL128S11DHIV20	128 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
45	S29GL128S11DHV023	128 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
46	S29GL128S11FHIV10	128 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	128 Mb	GL
47	S29GL128S11FHIV20	128 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
48	S29GL128S11TFIV10	128 MBIT, 3V, 110NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	128 Mb	GL
49	S29GL128S11TFIV20	128 MBIT, 3V, 110NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
50	S29GL128S90DHA010	128 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	128 Mb	GL
51	S29GL128S90DHA013	128 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	128 Mb	GL
52	S29GL128S90DHA023	128 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
53	S29GL128S90DHI010	128 MBIT, 3V, 90NS, 64 BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	128 Mb	GL
54	S29GL128S90DHI013	128 MBIT, 3V, 90NS, 64 BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	128 Mb	GL
55	S29GL128S90DHI020	128 MBIT, 3V, 90NS, 64 BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
56	S29GL128S90DHI023	128 MBIT, 3V, 90NS, 64 BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
57	S29GL128S90DHSS10	128 MBIT, 3V, 90NS, 64 BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	128 Mb	GL
58	S29GL128S90DHSS13	128 MBIT, 3V, 90NS, 64 BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	128 Mb	GL
59	S29GL128S90DHSS20	128 MBIT, 3V, 90NS, 64 BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
60	S29GL128S90DHSS23	128 MBIT, 3V, 90NS, 64 BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
61	S29GL128S90DHSS30	128 MBIT, 3V, 90NS, 64 BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	128 Mb	GL
62	S29GL128S90DHSS33	128 MBIT, 3V, 90NS, 64 BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	128 Mb	GL
63	S29GL128S90DHSS40	128 MBIT, 3V, 90NS, 64 BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
64	S29GL128S90DHSS43	128 MBIT, 3V, 90NS, 64 BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
65	S29GL128S90FAI010	128 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	128 Mb	GL
66	S29GL128S90FAI013	128 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	128 Mb	GL
67	S29GL128S90FAI020	128 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
68	S29GL128S90FAI023	128 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
69	S29GL128S90FHI010	128 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	128 Mb	GL
70	S29GL128S90FHI013	128 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	128 Mb	GL
71	S29GL128S90FHI020	128 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL

72	S29GL128S90FHI023	128 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
73	S29GL128S90FHSS10	128 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	128 Mb	GL
74	S29GL128S90FHSS13	128 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	128 Mb	GL
75	S29GL128S90FHSS20	128 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
76	S29GL128S90FHSS23	128 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
77	S29GL128S90FHSS30	128 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	128 Mb	GL
78	S29GL128S90FHSS33	128 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	128 Mb	GL
79	S29GL128S90FHSS40	128 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
80	S29GL128S90FHSS43	128 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
81	S29GL128S90FHSS50	128 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	128 Mb	GL
82	S29GL128S90FHSS53	128 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	128 Mb	GL
83	S29GL128S90FHSS60	128 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
84	S29GL128S90FHSS63	128 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
85	S29GL128S90GHI020	128 MBIT, 3V, 90NS, 64 BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
86	S29GL128S90TFA010	128 MBIT, 3V, 90NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	128 Mb	GL
87	S29GL128S90TFA020	128 MBIT, 3V, 90NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
88	S29GL128S90TFA023	128 MBIT, 3V, 90NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
89	S29GL128S90TFI010	128 MBIT, 3V, 90NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	128 Mb	GL
90	S29GL128S90TFI013	128 MBIT, 3V, 90NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	128 Mb	GL
91	S29GL128S90TFI020	128 MBIT, 3V, 90NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
92	S29GL128S90TFI023	128 MBIT, 3V, 90NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	128 Mb	GL
93	S29GL256S10DHA023	256 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
94	S29GL256S10DHAV10	256 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
95	S29GL256S10DHAV23	256 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
96	S29GL256S10DHB020	256 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
97	S29GL256S10DHI010	256 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
98	S29GL256S10DHI013	256 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
99	S29GL256S10DHI020	256 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
100	S29GL256S10DHI023	256 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
101	S29GL256S10DHIV10	256 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
102	S29GL256S10DHIV13	256 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
103	S29GL256S10DHIV20	256 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
104	S29GL256S10DHIV23	256 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
105	S29GL256S10DHSS10	256 MBIT, 3V, 100NS, 64 BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
106	S29GL256S10DHSS20	256 MBIT, 3V, 100NS, 64 BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
107	S29GL256S10DHSS50	256 MBIT, 3V, 90NS, 64 BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL

108	S29GL256S10DHSS53	256 MBIT, 3V, 90NS, 64 BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
109	S29GL256S10DHSS60	256 MBIT, 3V, 100NS, 64 BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
110	S29GL256S10DHV010	256 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
111	S29GL256S10DHV013	256 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
112	S29GL256S10DHV020	256 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
113	S29GL256S10DHV023	256 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
114	S29GL256S10FAIV10	256 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
115	S29GL256S10FAIV13	256 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
116	S29GL256S10FAIV20	256 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
117	S29GL256S10FAIV23	256 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
118	S29GL256S10FHI010	256 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
119	S29GL256S10FHI020	256 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
120	S29GL256S10FHIV10	256 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
121	S29GL256S10GHIV20	256 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
122	S29GL256S10TFA020	256 MBIT, 3V, 100NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
123	S29GL256S10TFA023	256 MBIT, 3V, 100NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
124	S29GL256S10TFB020	256 MBIT, 3V, 100NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
125	S29GL256S10TFB023	256 MBIT, 3V, 100NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
126	S29GL256S10TFI010	256 MBIT, 3V, 100NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
127	S29GL256S10TFI020	256 MBIT, 3V, 100NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
128	S29GL256S10TFIV10	256 MBIT, 3V, 100NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
129	S29GL256S10TFIV13	256 MBIT, 3V, 100NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
130	S29GL256S10TFIV20	256 MBIT, 3V, 100NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
131	S29GL256S10TFIV23	256 MBIT, 3V, 100NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
132	S29GL256S10TFV010	256 MBIT, 3V, 100NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
133	S29GL256S10TFV013	256 MBIT, 3V, 100NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
134	S29GL256S10TFV020	256 MBIT, 3V, 100NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
135	S29GL256S10TFV023	256 MBIT, 3V, 100NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
136	S29GL256S10WEI019	256 MBIT, 3V, 100NS, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
137	S29GL256S10WEI029	256 MBIT, 3V, 100NS, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
138	S29GL256S11DHB023	256 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
139	S29GL256S11DHIV10	256 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
140	S29GL256S11DHIV20	256 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
141	S29GL256S11DHIV23	256 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
142	S29GL256S11DHV020	256 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
143	S29GL256S11DHV023	256 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL

144	S29GL256S11DHVV20	256 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
145	S29GL256S11DHVV23	256 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
146	S29GL256S11FHIV10	256 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
147	S29GL256S11FHIV13	256 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
148	S29GL256S11FHIV20	256 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
149	S29GL256S11FHIV23	256 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
150	S29GL256S11TFIV10	256 MBIT, 3V, 110NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
151	S29GL256S11TFIV20	256 MBIT, 3V, 110NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
152	S29GL256S11TFV010	256 MBIT, 3V, 110NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
153	S29GL256S11TFV020	256 MBIT, 3V, 110NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
154	S29GL256S11TFV023	256 MBIT, 3V, 110NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
155	S29GL256S90DHI010	256 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
156	S29GL256S90DHI013	256 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
157	S29GL256S90DHI020	256 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
158	S29GL256S90DHI023	256 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
159	S29GL256S90DHSS10	256 MBIT, 3V, 90NS, 64 BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
160	S29GL256S90DHSS13	256 MBIT, 3V, 90NS, 64 BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
161	S29GL256S90DHSS20	256 MBIT, 3V, 90NS, 64 BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
162	S29GL256S90DHSS23	256 MBIT, 3V, 90NS, 64 BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
163	S29GL256S90DHSS30	256 MBIT, 3V, 90NS, 64 BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
164	S29GL256S90DHSS33	256 MBIT, 3V, 90NS, 64 BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
165	S29GL256S90DHSS40	256 MBIT, 3V, 90NS, 64 BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
166	S29GL256S90DHSS43	256 MBIT, 3V, 90NS, 64 BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
167	S29GL256S90DHSS50	256 MBIT, 3V, 90NS, 64 BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
168	S29GL256S90FAI010	256 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
169	S29GL256S90FAI013	256 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
170	S29GL256S90FAI020	256 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
171	S29GL256S90FAI023	256 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
172	S29GL256S90FHI010	256 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
173	S29GL256S90FHI013	256 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
174	S29GL256S90FHI020	256 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
175	S29GL256S90FHI023	256 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
176	S29GL256S90FHSS10	256 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
177	S29GL256S90FHSS13	256 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
178	S29GL256S90FHSS20	256 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
179	S29GL256S90FHSS23	256 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL

180	S29GL256S90FHSS30	256 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
181	S29GL256S90FHSS33	256 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
182	S29GL256S90FHSS40	256 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
183	S29GL256S90FHSS43	256 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
184	S29GL256S90FHSS50	256 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
185	S29GL256S90FHSS53	256 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
186	S29GL256S90FHSS60	256 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
187	S29GL256S90FHSS63	256 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
188	S29GL256S90GHA010	256 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
189	S29GL256S90GHI010	256 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
190	S29GL256S90GHI020	256 MBIT, 3V, 90NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
191	S29GL256S90TFA010	256 MBIT, 3V, 90NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
192	S29GL256S90TFA020	256 MBIT, 3V, 90NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
193	S29GL256S90TFA023	256 MBIT, 3V, 90NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
194	S29GL256S90TFI010	256 MBIT, 3V, 90NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
195	S29GL256S90TFI013	256 MBIT, 3V, 90NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	256 Mb	GL
196	S29GL256S90TFI020	256 MBIT, 3V, 90NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
197	S29GL256S90TFI023	256 MBIT, 3V, 90NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	256 Mb	GL
198	S29GL512S10DHA010	512 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
199	S29GL512S10DHA020	512 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
200	S29GL512S10DHA023	512 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
201	S29GL512S10DHI010	512 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
202	S29GL512S10DHI013	512 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
203	S29GL512S10DHI020	512 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
204	S29GL512S10DHI023	512 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
205	S29GL512S10DHSS10	512 MBIT, 3V, 100NS, 64 BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
206	S29GL512S10DHSS13	512 MBIT, 3V, 100NS, 64 BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
207	S29GL512S10DHSS20	512 MBIT, 3V, 100NS, 64 BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
208	S29GL512S10DHSS23	512 MBIT, 3V, 100NS, 64 BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
209	S29GL512S10DHSS30	512 MBIT, 3V, 100NS, 64 BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
210	S29GL512S10DHSS33	512 MBIT, 3V, 100NS, 64 BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
211	S29GL512S10DHSS40	512 MBIT, 3V, 100NS, 64 BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
212	S29GL512S10DHSS43	512 MBIT, 3V, 100NS, 64 BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
213	S29GL512S10DHSS50	512 MBIT, 3V, 100NS, 64 BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
214	S29GL512S10DHSS60	512 MBIT, 3V, 100NS, 64 BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
215	S29GL512S10DHSS63	512 MBIT, 3V, 100NS, 64 BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL

216	S29GL512S10FAI010	512 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
217	S29GL512S10FAI013	512 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
218	S29GL512S10FAI020	512 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
219	S29GL512S10FAI023	512 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
220	S29GL512S10FHI010	512 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
221	S29GL512S10FHI013	512 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
222	S29GL512S10FHI020	512 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
223	S29GL512S10FHI023	512 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
224	S29GL512S10FHSS10	512 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
225	S29GL512S10FHSS13	512 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
226	S29GL512S10FHSS20	512 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
227	S29GL512S10FHSS23	512 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
228	S29GL512S10FHSS30	512 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
229	S29GL512S10FHSS33	512 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
230	S29GL512S10FHSS40	512 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
231	S29GL512S10FHSS43	512 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
232	S29GL512S10FHSS50	512 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
233	S29GL512S10FHSS53	512 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
234	S29GL512S10FHSS60	512 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
235	S29GL512S10FHSS63	512 MBIT, 3V, 100NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
236	S29GL512S10GHI010	512 MBIT, 3V, 100NS, 56-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
237	S29GL512S10GHI020	512 MBIT, 3V, 100NS, 56-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
238	S29GL512S10SFI020	512 MBIT, 3V, 100NS, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED, SSOP70	512 Mb	GL
239	S29GL512S10TFA010	512 MBIT, 3V, 100NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
240	S29GL512S10TFA020	512 MBIT, 3V, 100NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
241	S29GL512S10TFI010	512 MBIT, 3V, 100NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
242	S29GL512S10TFI013	512 MBIT, 3V, 100NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
243	S29GL512S10TFI020	512 MBIT, 3V, 100NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
244	S29GL512S10TFI023	512 MBIT, 3V, 100NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
245	S29GL512S11DHA020	512 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
246	S29GL512S11DHA023	512 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
247	S29GL512S11DHAV10	512 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
248	S29GL512S11DHAV23	512 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
249	S29GL512S11DHB010	512 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
250	S29GL512S11DHB013	512 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
251	S29GL512S11DHB020	512 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL

252	S29GL512S11DHB023	512 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
253	S29GL512S11DHI010	512 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
254	S29GL512S11DHI020	512 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
255	S29GL512S11DHI023	512 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
256	S29GL512S11DHIV10	512 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
257	S29GL512S11DHIV13	512 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
258	S29GL512S11DHIV20	512 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
259	S29GL512S11DHIV23	512 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
260	S29GL512S11DHSS10	512 MBIT, 3V, 110NS, 64 BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
261	S29GL512S11DHSS20	512 MBIT, 3V, 110NS, 64 BALL FBGA, PAGE MODE SECURE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
262	S29GL512S11DHV010	512 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
263	S29GL512S11DHV013	512 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
264	S29GL512S11DHV020	512 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
265	S29GL512S11DHV023	512 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
266	S29GL512S11FAIV10	512 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
267	S29GL512S11FAIV13	512 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
268	S29GL512S11FAIV20	512 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
269	S29GL512S11FAIV23	512 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
270	S29GL512S11FHB020	512 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
271	S29GL512S11FHB023	512 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
272	S29GL512S11FHI010	512 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
273	S29GL512S11FHI020	512 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
274	S29GL512S11FHIV10	512 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
275	S29GL512S11FHIV13	512 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
276	S29GL512S11FHIV20	512 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
277	S29GL512S11FHIV23	512 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
278	S29GL512S11GHB020	512 MBIT, 3V, 110NS, 56-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
279	S29GL512S11GHI020	512 MBIT, 3V, 110NS, 56-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
280	S29GL512S11GHI023	512 MBIT, 3V, 110NS, 56-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
281	S29GL512S11GHIV20	512 MBIT, 3V, 110NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
282	S29GL512S11TFA020	512 MBIT, 3V, 110NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
283	S29GL512S11TFAV10	512 MBIT, 3V, 100NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
284	S29GL512S11TFB010	512 MBIT, 3V, 110NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
285	S29GL512S11TFB020	512 MBIT, 3V, 110NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
286	S29GL512S11TFI010	512 MBIT, 3V, 110NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
287	S29GL512S11TFI020	512 MBIT, 3V, 110NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL

288	S29GL512S11TFI023	512 MBIT, 3V, 110NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
289	S29GL512S11TFIV10	512 MBIT, 3V, 110NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
290	S29GL512S11TFIV13	512 MBIT, 3V, 110NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
291	S29GL512S11TFIV20	512 MBIT, 3V, 110NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
292	S29GL512S11TFIV23	512 MBIT, 3V, 110NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
293	S29GL512S11TFV010	512 MBIT, 3V, 110NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
294	S29GL512S11TFV013	512 MBIT, 3V, 110NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
295	S29GL512S11TFV020	512 MBIT, 3V, 110NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
296	S29GL512S11TFV023	512 MBIT, 3V, 110NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
297	S29GL512S11WEIV19	512 MBIT, 3V, 110NS, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
298	S29GL512S12DHBV10	512 MBIT, 3V, 120NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
299	S29GL512S12DHIV10	512 MBIT, 3V, 120NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
300	S29GL512S12DHIV20	512 MBIT, 3V, 120NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
301	S29GL512S12FHIV20	512 MBIT, 3V, 120NS, 64-BALL FBGA, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
302	S29GL512S12TFBV10	512 MBIT, 3V, 120NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
303	S29GL512S12TFBV20	512 MBIT, 3V, 120NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
304	S29GL512S12TFIV10	512 MBIT, 3V, 120NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, HIGHEST ADDRESS SECTOR PROTECTED	512 Mb	GL
305	S29GL512S12TFIV20	512 MBIT, 3V, 120NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, VIO, LOWEST ADDRESS SECTOR PROTECTED	512 Mb	GL
306	S29GL512S12TFVV20	512 MBIT, 3V, 120NS, 56-LEAD TSOP, PAGE MODE FLASH MEMORY FEATURING 65 NM MIRRORBIT PROCESS TECHNOLOGY, LOWEST ADDRESS SECTOR PROTECTED WITH VIO	512 Mb	GL