S29GL SERIES MIRRORBIT FLASH MEMORY (CONT.)

MODEL NUMBER (Vio range)	01 = VIO = VCC = 2.7 to 3.6V
	02 = VIO = VCC = 2.7 to 3.6V
	V1= VIO = 1.65 to VCC, VCC = 2.7 to 3.6V
	V2= VIO = 1.65 to VCC, VCC = 2.7 to 3.6V
	R1= VIO = VCC = 3.0 to 3.6V
	R2= VIO = VCC = 3.0 to 3.6V
PACKING TYPE	0 = Tray
	2 = 7" Tape and Reel
	3 = 13" Tape and Reel

Mfg. Part No.	Packaging	Memory Size	Supply Voltage	Stock No.	Price Each 1-9+
CFI, Parallel					
● S29GL032N90BFI040	BGA-48	32Mbit	2.7V-3.6V	59M8842	---
● S29GL064N90BFI030	BGA-48	64Mbit	2.7-3.6V	12P0108	---
● S29GL032N90FFI040	BGA-64	32Mbit	2.7V-3.6V	12P0106	---
● S29GL032N90FFI010	BGA-64	32Mbit	2.7V-3.6V	59M8843	2.47
● S29GL064N90FFI040	BGA-64	64Mbit	2.7V-3.6V	14P9353	3.76
● S29GL128P11FFI010	BGA-64	128Mbit	2.7V-3.6V	34M8718	---
● S29GL128P11FFI020	BGA-64	128Mbit	2.7V-3.6V	34M8719	---
● S29GL128P10FFI020	BGA-64	128Mbit	2.7V-3.6V	34M8715	---
● S29GL128P90FFIR10	BGA-64	128Mbit	3V-3.6V	14N7122	3.93
● S29GL256P10FFI010	BGA-64	256Mbit	2.7V-3.6V	34M8724	---
● S29GL256P10FFI020	BGA-64	256Mbit	2.7V-3.6V	34M8725	---
● S29GL256P90FFIR10	BGA-64	256Mbit	3V-3.6V	14N7123	6.02
● S29GL032N90TFI010	TSOP-56	32Mbit	2.7V-3.6V	59M8846	---
● S29GL032N90TFI020	TSOP-56	32Mbit	2.7V-3.6V	59M8847	---
● S29GL064N90TFI070	TSOP-56	64Mbit	2.7V-3.6V	89M2721	---
● S29GL128P10TFI020	TSOP-56	128Mbit	2.7V-3.6V	34M8717	3.93
● S29GL256P11TFI020	TSOP-56	256Mbit	2.7V-3.6V	34M8731	---
● S29GL256P10TFI020	TSOP-56	256Mbit	2.7V-3.6V	34M8727	6.71
● S29GL256P90TFCR10	TSOP-56	256Mbit	3V-3.6V	89M5380	---
● S29GL512P10TFIR10	TSOP-56	512Mbit	3V-3.6V	89M5388	---
CFI, Parallel, 16M x 16bit					
● S29GL256S10DHIV10	FBGA-64	256Mbit	2.7V-3.6V	63T2578	---
● S29GL256S10DHIV20	FBGA-64	256Mbit	2.7V-3.6V	63T2579	---
● S29GL256S90TFI010	TSOP-56	256Mbit	2.7V-3.6V	63T2593	---
CFI, Parallel, 16M x 8bit					
● S29GL128P90FFIR20	BGA-64	128Mbit	3V-3.6V	72M6095	---
CFI, Parallel, 32M x 8bit					
● S29GL256P90FFIR20	BGA-64	256Mbit	3V-3.6V	14N7124	7.46
CFI, Parallel, 4M x 8bit					
● S29GL032N90FFI020	BGA-64	32Mbit	2.7V-3.6V	59M8844	---
CFI, Parallel, 4M x 8bit / 2M x 16bit					
● S29GL032N90TFI030	TSOP-48	32Mbit	2.7V-3.6V	59M8848	2.30
● S29GL032N90TFI040	TSOP-48	32Mbit	2.7V-3.6V	14P9352	2.33
CFI, Parallel, 64M x 16bit					
● S29GL01GS11TFI020	TSOP-56	1024Mbit	2.7V-3.6V	39T5701	---
CFI, Parallel, 8M x 8bit					
● S29GL064S70BHI030	BGA-48	64Mbit	2.7V-3.6V	44X7068	2.77
● S29GL064S70BHI040	BGA-48	64Mbit	2.7V-3.6V	44X7069	---
● S29GL064S70FHI020	BGA-64	64Mbit	2.7V-3.6V	44X7071	---
● S29GL064S70FHI010	BGA-64	64Mbit	2.7V-3.6V	44X7070	---
● S29GL064N90TFI060	TSOP-48	64Mbit	2.7V-3.6V	12P0110	---
● S29GL064S70TFI030	TSOP-48	64Mbit	2.7V-3.6V	44X7074	2.00
● S29GL064S70TFI040	TSOP-48	64Mbit	2.7V-3.6V	44X7075	---
● S29GL064S70TFI020	TSOP-56	64Mbit	2.7V-3.6V	44X7073	---
● S29GL064S70TFI010	TSOP-56	64Mbit	2.7V-3.6V	44X7072	3.51
CFI, Parallel, 8M x 8bit / 4M x 16bit					
● S29GL064N90FFI020	BGA-64	64Mbit	2.7V-3.6V	12P0109	3.76
● S29GL064N90FFI010	BGA-64	64Mbit	2.7V-3.6V	32R8087	3.76
● S29GL064N90TFI030	TSOP-48	64Mbit	2.7V-3.6V	59M8852	3.76
● S29GL064N90TFI040	TSOP-48	64Mbit	2.7V-3.6V	59M8853	1.26
● S29GL064N90TFI010	TSOP-56	64Mbit	2.7V-3.6V	59M8850	---
● S29GL064N90TFI020	TSOP-56	64Mbit	2.7V-3.6V	59M8851	---
Parallel					
● S29GL256P90TFIR20	TSOP-56	256Mbit	3V-3.6V	34M8733	6.71
● S29GL256P90TFIR10	TSOP-56	256Mbit	3V-3.6V	34M8732	---
Parallel, 128M x 8bit					
● S29GL01GP11FFCR10	FBGA-64	1Gbit	2.7V-3.6V	89M5360	16.92
● S29GL01GS11DHIV20	FBGA-64	1Gbit	2.7V-3.6V	48T7577	10.25
● S29GL01GS11TFIV10	TSOP-56	1Gbit	2.7V-3.6V	39T5698	---
Parallel, 128M x 8bit / 64M x 16bit					
● S29GL01GP12TFI010	TSOP-56	1Gbit	2.7V-3.6V	27M0851	---

S29GL SERIES MIRRORBIT FLASH MEMORY (CONT.)

Mfg. Part No.	Packaging	Memory Size	Supply Voltage	Stock No.	Price Each 1-9+
Parallel, 16M x 16bit					
● S29GL256S10DHI010	FBGA-64	256Mbit	2.7V-3.6V	63T2580	4.93
● S29GL256S10TFI010	TSOP-56	256Mbit	2.7V-3.6V	51T5135	5.51
● S29GL256S10TFI020	TSOP-56	256Mbit	2.7V-3.6V	63T2584	---
Parallel, 16M x 8bit					
● S29GL128P11FFIV10	FBGA-64	128Mbit	2.7V-3.6V	89M5364	---
● S29GL128P11FFIV20	FBGA-64	128Mbit	2.7V-3.6V	89M5365	---
S29GL128P90FAIR10	FBGA-64	128Mbit	2.7V-3.6V	89M5366	3.93
● S29GL128P11TFIV10	TSOP-56	128Mbit	2.7V-3.6V	12P0112	---
● S29GL128S90TFI010	TSOP-56	128Mbit	2.7V-3.6V	63T2577	---
Parallel, 16M x 8bit / 8M x 16bit					
● S29GL128P11TFI010	TSOP-56	128Mbit	2.7V-3.6V	34M8720	3.93
● S29GL128P11TFI020	TSOP-56	128Mbit	2.7V-3.6V	34M8721	4.92
● S29GL128P90TFCR10	TSOP-56	128Mbit	3V-3.6V	89M5371	3.93
● S29GL128P90TFIR10	TSOP-56	128Mbit	3V-3.6V	34M8722	---
Parallel, 256M x 8bit					
● S70GL02GS11FHI010	FBGA-64	2Gbit	2.7V-3.6V	63T2595	19.42
Parallel, 32M x 16bit					
● S29GL512S10DHI010	FBGA-64	512Mbit	2.7V-3.6V	48T7580	5.93
● S29GL512S10DHI020	FBGA-64	512Mbit	2.7V-3.6V	48T7581	5.93
● S29GL512S11DHIV10	FBGA-64	512Mbit	2.7V-3.6V	48T7584	5.93
● S29GL512S11DHIV20	FBGA-64	512Mbit	2.7V-3.6V	48T7585	5.93
● S29GL512S10TFI010	TSOP-56	512Mbit	2.7V-3.6V	48T7582	---
● S29GL512S11TFI020	TSOP-56	512Mbit	2.7V-3.6V	48T7591	2.10
● S29GL512S10TFI020	TSOP-56	512Mbit	2.7V-3.6V	48T7583	6.82
Parallel, 32M x 8bit					
● S29GL256P11FFIV10	FBGA-64	256Mbit	2.7V-3.6V	89M5376	7.46
● S29GL256P11TFIV10	TSOP-56	256Mbit	2.7V-3.6V	72M6096	---
● S29GL256S90TFI020	TSOP-56	256Mbit	2.7V-3.6V	63T2594	---
Parallel, 32M x 8bit / 16M x 16bit					
● S29GL256P11FFI010	FBGA-64	256Mbit	2.7V-3.6V	34M8728	6.02
● S29GL256P11TFI010	TSOP-56	256Mbit	2.7V-3.6V	34M8730	---
● S29GL256P10TFI010	TSOP-56	256Mbit	2.7V-3.6V	34M8726	---
Parallel, 4M x 8bit					
● S29GL032N90BFI030	FPBGA-48	32Mbit	2.7V-3.6V	72M5822	---
Parallel, 64M x 16bit					
● S29GL01GS11DHI010	FBGA-64	1Gbit	2.7V-3.6V	39T5696	---
● S29GL01GS10DHI010	FBGA-64	1Gbit	2.7V-3.6V	39T5692	7.93
● S29GL01GS10DHI020	FBGA-64	1Gbit	2.7V-3.6V	39T5693	7.93
● S29GL01GS11DHI020	FBGA-64	1Gbit	2.7V-3.6V	39T5697	---
● S29GL01GS11DHIV10	FBGA-64	1Gbit	2.7V-3.6V	48T7576	7.93
● S29GL01GS11TFI010	TSOP-56	1Gbit	2.7V-3.6V	39T5700	9.23
● S29GL01GS10TFI010	TSOP-56	1Gbit	2.7V-3.6V	39T5694	9.23
● S29GL01GS10TFI020	TSOP-56	1Gbit	2.7V-3.6V	39T5695	9.23
Parallel, 64M x 8bit					
● S29GL512P12FFIV10	FBGA-64	512Mbit	2.7V-3.6V	89M5390	---
● S29GL512P12FFIV20	FBGA-64	512Mbit	2.7V-3.6V	32R8090	---
● S29GL512S10FHI010	FBGA-64	512Mbit	2.7V-3.6V	05W4746	6.12
● S29GL512S11TFI010	TSOP-56	512Mbit	2.7V-3.6V	48T7590	6.81
● S29GL512S11TFIV10	TSOP-56	512Mbit	2.7V-3.6V	48T7588	---
● S29GL512S11TFIV20	TSOP-56	512Mbit	2.7V-3.6V	48T7589	2.10
Parallel, 64M x 8bit / 32M x 16bit					
● S29GL512P11FFI010	FBGA-64	512Mbit	2.7V-3.6V	34M8738	---
● S29GL512P11TFI020	TSOP-56	512Mbit	2.7V-3.6V	34M8741	---
Parallel, 8M x 16bit					
● S29GL128S10DHI010	FBGA-64	128Mbit	2.7V-3.6V	63T2564	3.43
● S29GL128S10DHI020	FBGA-64	128Mbit	2.7V-3.6V	63T2565	---
● S29GL128S10DHIV20	FBGA-64	128Mbit	2.7V-3.6V	63T2563	---
● S29GL128S10TFI010	TSOP-56	128Mbit	2.7V-3.6V	63T2568	---
● S29GL128S10TFI020	TSOP-56	128Mbit	2.7V-3.6V	63T2569	4.35
● S29GL128S90TFI010	TSOP-56	128Mbit	2.7V-3.6V	63T2576	2.48
Parallel, 8M x 8bit					
● S29GL064N11FFIV10	FBGA-64	64Mbit	2.7V-3.6V	43P9772	3.76
● S29GL064N11TFIV10	TSOP-56	64Mbit	2.7V-3.6V	83P3965	---
● S29GL064N11TFIV20	TSOP-56	64Mbit	2.7V-3.6V	14N7120	---

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