

DEVICE CODE	PKG Type	DEVICE MNEMONIC	# OF PINS	# OF FUSES	# OF PTERMS	REC. VER. LEVEL
ATMEL FLASH PLD						
ATF16V8B/L	DIP/PLCC	G16V8	20	2194	64	4.0a
		G16V8A	20	2194	64	4.2a
		G16V8S	20	2194	64	4.2a
ATF16V8C/Z	DIP/PLCC	G16V8CP	20	2195	64	4.7a
ATF20V8B/L	DIP	G20V8	24	2706	64	4.0a
		G20V8A	24	2706	64	4.0a
		G20V8lcc	28	2706	64	4.0a
ATF22V10B/L	PLCC	G20V8Alcc	28	2706	64	4.0a
		G22V10	24	5894	132	2.11a
ATF22V10C/Z	DIP	G22V10lcc	28	5894	132	2.11a
		PLCC	G22V10CP	24	5895	132
	PLCC	G22V10CPLCC	28	5895	132	4.7b
		ATMEL PAL-TYPE EPLD				
AT22V10/L*	DIP	P22V10	24	5828	132	2.11a
	PLCC	P22V10lcc	28	5828	132	2.11a
AT22LV10/L*	DIP	P22V10	24	5828	132	2.11a
	PLCC	P22V10lcc	28	5828	132	2.11a
* This device will be discontinued Feb, 1997. Use ATF22V10B as replacement						
ATMEL V-Series EPLDs						
ATV750/L	DIP	V750	24	14394	171	4.0a
	PLCC	V750lcc	28	14394	171	4.0a
ATV750B/L	DIP	V750B	24	14435	171	4.4c
	PLCC	V750Blcc	28	14435	171	4.4c
ATF1500/L	PLCC	f1500	44	24992	160	4.5b
	TQFP	f1500t	44	24992	160	4.5b
ATF1500A/ABV	PLCC	f1500a	44	24993	160	4.7b
	TQFP	f1500at	44	24993	160	4.7b
ATV2500/L	DIP	V2500	40	71648	416	4.0a
	PLCC	V2500lcc	44	71648	416	4.0a
ATV2500B/L	DIP	V2500B	40	71745	416	4.4c
	PLCC	V2500Blcc	44	71745	416	4.4c