

PROGRAMMER DISPLAY SELECTION

For : 3000 4000 5000 Series, support shown for each ZIFPAC type
 ; Universe 1012/P-Stack & 1013/G-Stack denoted under "P" "G"
 ; E Series Programmer E8B

NOTE

24 pin devices supported on -232, -532, -832, -932 & -928 from Zifpac HW4.00, firmware E3.00, main unit hardware HW2.01.

-142 & -132 Zifpacs do not support 25v Vpp devices.

Devices denoted * + require ZIFPAC with hardware HW3.0 (or suffix C)
 Availability : -840 & -940 ZIFPACS available now.

Micro ZIFPACS for 3000 series available early 90.

FIRMWARE: 3000/4000/5000-E4.01

UNIVERSE 1013/G-STACK-G3.35

UNIVERSE 1012/P-STACK-P3.31

E8B-EB10N or EB10A

** indicates current support

DEVICE	BYTES	K	PIN	ZIFPACS				P	G	E8B
				142	132	932	928	940	MICRO	

ADVANCED MICRO DEVICES (AMD)

Am2708	1	24	2708 E13							
Am2716	2	24	Am2716	*	*	*	*	*	*	** (E13 ADAPTER)
Am2716B	2	24	Am2716B	*	*	*	*	*	*	2716
Am2732	4	24	Am2732	*	*	*	*	*	*	2732
Am2732A	4	24	Am2732A	*	*	*	*	*	*	2732A
Am2732B	4	24	Am2732B	*	*	*	*	*	*	2732B
Am2764	8	28	Am2764	*	*	*	*	*	*	2764
Am2764A	8	28	Am2764A	*	*	*	*	*	*	2764A
Am27128	16	28	Am27128	*	*	*	*	*	*	27128
Am27128A	16	28	Am27128A	*	*	*	*	*	*	27128A
Am27C128	16	28	Am27C128	*	*	*	*	*	*	27C128
Am27256	32	28	Am27256	*	*	*	*	*	*	27256
Am27C256	32	28	Am27C256	*	*	*	*	*	*	27C256
Am27512	64	28	Am27512	*	*	*	*	*	*	27512
Am27C512	64	28	Am27C512	*	*	*	*	*	*	27C512
Am27C010	128	32	Am27C010	*	*	*	*	*	*	27C010
Am27C1024	128	40	Am27C1024	*	*	*	*	*	*	27C1024
Am2817A	2	24	Am2817A	*	*	*	*	*	*	2817A
Am2864A	8	28	Am2864A	*	*	*	*	*	*	2864A
Am2864B	8	28	Am2864B	*	*	*	*	*	*	2864B
Am8751H	4	40	Am8751H	*	*	*	*	*	*	8751H
Am8753H	8	40	Am8753H	*	*	*	*	*	*	8753H
Am87C521H	8	40	Am87C521H	*	*	*	*	*	*	87C521H
Am87C541H	16	40	Am87C541H	*	*	*	*	*	*	87C541H
Am9708	1	24	Am9708	*	*	*	*	*	*	9708
Am9716	2	24	Am9716	*	*	*	*	*	*	9716
Am9732	4	24	Am9732	*	*	*	*	*	*	9732
Am9732A	4	24	Am9732A	*	*	*	*	*	*	9732A
Am9764	8	28	Am9764	*	*	*	*	*	*	9764
Am9864	8	28	Am9864	*	*	*	*	*	*	9864
Am9761H	8	40	Am9761H	*	*	*	*	*	*	9761H

EVALUATION
A-1

DEVICE	BYTES	K	PIN	ZIFPACS				P	G	E8B
				142	132	932	928	940	MICRO	

ATMEL

AT27C64	8	28	AT27HC64	*	*	*	*	*	*	2764A
AT27HC64	8	28	AT27HC64	*	*	*	*	*	*	2764A
AT27HC64L	8	24	AT27HC64L	*	*	*	*	*	*	2764A
AT27HC64L AD	8	24	AT27HC64L AD	*	*	*	*	*	*	2764A
AT27C128	16	28	AT27C128	*	*	*	*	*	*	Requires A102 socket adapter (INT27128A)
AT27256	32	28	AT27C256	*	*	*	*	*	*	27256 Int
AT27C256	32	28	AT27C256	*	*	*	*	*	*	27256 Int
AT27HC256	32	28	AT27HC256	*	*	*	*	*	*	27256 Int
AT27HC256R	32	28	AT27HC256R	*	*	*	*	*	*	27256 Int
AT27C512	64	28	AT27C512	*	*	*	*	*	*	27512 Int
AT27C512R	64	28	AT27C512R	*	*	*	*	*	*	27512 Int
AT27C513	64	28	AT27C513	*	*	*	*	*	*	27513 Int
AT27C513R	64	28	AT27C513R	*	*	*	*	*	*	27513 Int
AT27515	32x2	28	AT27C010	*	*	*	*	*	*	27515 Int
AT27C010	128	32	AT27C010	*	*	*	*	*	*	27515 Int
AT27C1024	128	40	AT27C1024	*	*	*	*	*	*	27515 Int
AT27C210 replaced by AT27C1024, see previous entry.	128	40	AT27C210	*	*	*	*	*	*	27515 Int
AT28C16	2	24	AT28C16	*	*	*	*	*	*	27515 Int
AT28HC16	2	24	AT28HC16	*	*	*	*	*	*	27515 Int
AT28C17	2	28	AT28C17	*	*	*	*	*	*	27515 Int
AT28HC64	8	28	AT28HC64	*	*	*	*	*	*	27515 Int
AT28HC64L	8	28	AT28HC64L	*	*	*	*	*	*	27515 Int
AT28PC64	8	28	AT28PC64	*	*	*	*	*	*	27515 Int
AT28C64	8	28	AT28C64	*	*	*	*	*	*	27515 Int
AT28HC256	32	28	AT28HC256	*	*	*	*	*	*	27515 Int
AT28HC256L	32	28	AT28HC256L	*	*	*	*	*	*	27515 Int
AT28C256	32	28	AT28C256	*	*	*	*	*	*	27515 Int

discontinued by Atmel

see previous entry.

*(A40 adapter)

CATALYST

CAT28C16A	2	24	CAT28C16A	*	*	*	*	*	*	2716
CAT28C17A	2	24	CAT28C17A	*	*	*	*	*	*	2716
CAT27HC256	32	28	CAT27HC256	*	*	*	*	*	*	2732
CAT27010	32	32	CAT27010	*	*	*	*	*	*	2732
CAT27C210	40	40	CAT27C210	*	*	*	*	*	*	2764 Int

EUROTECHNIQUE (ALSO SEE SGS THOMSON)

ET2716	2	24	INT 2716	*	*	*	*	*	*	2716
ETC2716	2	24	INT 2716	*	*	*	*	*	*	2716
ET2732	4	24	INT 2732	*	*	*	*	*	*	2732
ETC2732	4	24	INT 2732	*	*	*	*	*	*	2732
ET2764	8	28	INT 2764	*	*	*	*	*	*	2764 Int
ET27128	16	28	INT 27128	*	*	*	*	*	*	27128 Int

ELECTRONIC ARRAYS

2708	1	24	2708 E13	*	*	*	*	*	*	2708
2716	2	24	2716	*	*	*	*	*	*	2716

ZIFPACS 232				840			
532				832			
DEVICE	K	PIN	OUT	BYTES	DISPLAY	142 132 932 928 940 MICRO	P G F8B
EXEL							
XL2816A	2	24					
XL2817A	2	28	XL2817A (2817A INT ON 1013)	*	*		2816
XL2864A	8	28	XL2864A	*	*	*	2864B Int
XL2865A	8	28	XL2865A	*	*	*	
XL46C15	2	24	XL46C16	*	*	*	
XL46C16	2	24	XL46C16	*	*	*	
XL46C32	4	28	XL46C32 discontinued	*	*	*	
XL48C64	8	28	XL48C64 discontinued	*	*	*	

ZIFPACS 232				840			
532				832			
DEVICE	K	PIN	OUT	BYTES	DISPLAY	142 132 932 928 940 MICRO	P G F8B
GENERAL INSTRUMENTS (GI)							
GI27C64	8	28	GI 27C64	*	*	*	2764A Int
GI27HC64	8	28	GI 27HC64	*	*	*	
GI27C128	16	28	GI 27C128	*	*	*	27128A
GI27256	16	28	GI 27C256	*	*	*	27256 Int
GI27C256	32	28	GI 27C256	*	*	*	27256 Int
GI27C512	64	28	GI 27C512	*	*	*	27512 Int
GI28C64	8	28	GI 28C64	*	*	*	

HITACHI

HN27C64	8	28	HN27C64	*	*	*	2764 Int
HN27128A	16	28	HN27128A	*	*	*	27128A
HN27C128	16	28	HN27C128	*	*	*	27128 Int
HN27256	32	28	HN27256	*	*	*	27256 Int
HN27C256	32	28	HN27C256	*	*	*	27256 Int
HN27512	64	28	HN27512	*	*	*	27512 Int
HN27C101	128	32	HN27C101	*	*	*	
HN27C301	128	32	HN27C301	*	*	*	
HN27C1024	128	40	HN27C1024	*	*	*	27010 Int
HN462716	2	24	HN462716	*	*	*	2716
HN462532	4	24	HN462532	*	*	*	2532
HN462732	4	24	HN462732	*	*	*	2732
HN482732A	4	24	HN482732A	*	*	*	2732A
HN48016	2	24	HN48016	*	*	*	48016
HN482764	8	28	HN482764	*	*	*	2764 Int
HN4827C128	16	28	HN4827C128	*	*	*	27128 Int
HN4827256	16	28	HN4827256	*	*	*	27256 Int
HN58064	8	28	HN58064	*	*	*	58064P Hit
HN27C32	4	24	HN482732	*	*	*	2732
HN27C32A	4	24	HN482732A	*	*	*	2732A
HN63701X	4	40	HN27256	*	*	*	27256 Int
HN63701Y	16	40	HN27256	*	*	*	2732A

HYUNDAI

HY27C64	8	28	HY27C64	*	*	*	2764 Int
ICT27CX321	4	.6	ICT27CX321_AD	*	*	*	A102 Socket Adapter Required
ICT27CX322	4	.3	ICT27CX322_AD	*	*	*	A102 Socket Adapter Required
ICT27CX641	8	.6	ICT27CX641_AD	*	*	*	A102 Socket Adapter Required
ICT27CX642	8	.3	ICT27CX642_AD	*	*	*	A102 Socket Adapter Required

FAIRCHILD

F2716	2	24	INT 2716	*	*	*	2716
FBM2716	2	24	FBM2716	*	*	*	2716
FBM2732	4	24	FBM2732	*	*	*	2732
FBM2732A	4	24	FBM2732A	*	*	*	2732A
FBM27C32A	4	24	FBM27C32A	*	*	*	2732A
FBM2764	8	28	FBM2764	*	*	*	2764 Int
FBM27C64	8	28	FBM27C64	*	*	*	27128A
FBM27128	16	28	FBM27128	*	*	*	27128 Int
FBM27C128	16	28	FBM27C128	*	*	*	27256 Int
FBM27128A	16	28	FBM27128A	*	*	*	27256 Int
FBM27256	32	28	FBM27256	*	*	*	27512 Int
FBM27C256	32	28	FBM27C256	*	*	*	27010 Int
FBM27C256A	32	28	FBM27C256A	*	*	*	2716
FBM27C512	64	28	FBM27C512	*	*	*	2532
FBM27C1001	128	32	FBM27C1001	*	*	*	2732
FBM27C1000	128	32	FBM27C1000	*	*	*	2732A
FBM27C1024	128	40	FBM27C1024	*	*	*	48016
FBM27C1028	128	40	FBM27C1028	*	*	*	2764 Int
FBM28C64	8	28	FBM28C64	*	*	*	27128 Int
FBM28C65	8	28	FBM28C65	*	*	*	27256 Int
FBM8742	2	40	FBM8742	*	*	*	58064P Hit
FBM8749/N	2	40	FBM8749	*	*	*	2732
FBM8518	1	24	FBM8518	*	*	*	2732A
FBM8532	4	24	FBM8532	*	*	*	27256 Int
FBM8516	2	24	FBM8516	*	*	*	

IC

ICT27CX321	4	.6	ICT27CX321_AD	*	*	*	A102 Socket Adapter Required
ICT27CX322	4	.3	ICT27CX322_AD	*	*	*	A102 Socket Adapter Required
ICT27CX641	8	.6	ICT27CX641_AD	*	*	*	A102 Socket Adapter Required
ICT27CX642	8	.3	ICT27CX642_AD	*	*	*	A102 Socket Adapter Required

IC

HY27C64	8	28	HY27C64	*	*	*	2764 Int
ICT27CX321	4	.6	ICT27CX321_AD	*	*	*	A102 Socket Adapter Required
ICT27CX322	4	.3	ICT27CX322_AD	*	*	*	A102 Socket Adapter Required
ICT27CX641	8	.6	ICT27CX641_AD	*	*	*	A102 Socket Adapter Required
ICT27CX642	8	.3	ICT27CX642_AD	*	*	*	A102 Socket Adapter Required

IC

HY27C64	8	28	HY27C64	*	*	*	2764 Int
ICT27CX321	4	.6	ICT27CX321_AD	*	*	*	A102 Socket Adapter Required
ICT27CX322	4	.3	ICT27CX322_AD	*	*	*	A102 Socket Adapter Required
ICT27CX641	8	.6	ICT27CX641_AD	*	*	*	A102 Socket Adapter Required
ICT27CX642	8	.3	ICT27CX642_AD	*	*	*	A102 Socket Adapter Required

IC

HY27C64	8	28	HY27C64	*	*	*	2764 Int
ICT27CX321	4	.6	ICT27CX321_AD	*	*	*	A102 Socket Adapter Required
ICT27CX322	4	.3	ICT27CX322_AD	*	*	*	A102 Socket Adapter Required
ICT27CX641	8	.6	ICT27CX641_AD	*	*	*	A102 Socket Adapter Required
ICT27CX642	8	.3	ICT27CX642_AD	*	*	*	A102 Socket Adapter Required

IC

HY27C64	8	28	HY27C64	*	*	*	2764 Int
ICT27CX321	4	.6	ICT27CX321_AD	*	*	*	A102 Socket Adapter Required
ICT27CX322	4	.3	ICT27CX322_AD	*	*	*	A102 Socket Adapter Required
ICT27CX641	8	.6	ICT27CX641_AD	*	*	*	A102 Socket Adapter Required
ICT27CX642	8	.3	ICT27CX642_AD	*	*	*	A102 Socket Adapter Required

IC

HY27C64	8	28	HY27C64	*	*	*	2764 Int
ICT27CX321	4	.6	ICT27CX321_AD	*	*	*	A102 Socket Adapter Required
ICT27CX322	4	.3	ICT27CX322_AD	*	*	*	A102 Socket Adapter Required
ICT27CX641	8	.6	ICT27CX641_AD	*	*	*	A102 Socket Adapter Required
ICT27CX642	8	.3	ICT27CX642_AD	*	*	*	A102 Socket Adapter Required

IC

DEVICE	BYTES	K	PIN	OUT	DISPLAY	102	132	932	928	940	MICRO	P.G	ERR
ZIFPACS 232													
532													
832													
840													
102 132 932 928 940 MICRO P.G ERR													
INTEL													
2508	1	24											
2758	1	24											
2704	0.5	24			2704	EL3							
2708	1	24			2708	EL3							
2716	2	24			INT	2716							
2732	4	24			INT	2732							
2732A	4	24			INT	2732A							
2764	8	28			INT	2764							
2764A	*	8			INT	2764A							
2766A	*	8			INT	2766A							
27128	16	28			INT	27128							
27128Aor B	16	28			INT	27128A							
27C128	16	28			INT	27C128							
27256	32	28			INT	27256							
27C256 *	32	28			INT	27C256							
27C256A	32	28			INT	27C256A							
27512	64	28			INT	27512							
27C512 *	64	28			INT	27C512							
27513	64	28			INT	27513							
27C513 *	64	28			INT	27C513							
27011	128	28			INT	27011							
27C011 *	128	28			INT	27C011							
27010	128	32			INT	27010							
27C010 *	128	32			INT	27C010							
27C020	256	32			INT	27C020							
27210	128	40			INT	27210							
27C210 *	128	40			INT	27C210							
27C220	256	40			INT	27C220							
27C240	512	40			INT	27C240							
27C202/203 *	32	40			EVALUATION								
27F64 *	8	28			INT	27F64							
27F256 *	32	28			INT	27F256							
28F256 *	32	32			INT	28F256P1							
(Vpp 12.00)													
28F256 *	32	32			INT	28F256P2							
(Vpp 12.75)													
28F512	64	32			INT	28F512							
28F010	128	32			INT	28F010							
2815	2	24											
2816(A)	2	24											
2817A +	2	28			INT	2817A							
2864A +	8	28			INT	2864A							
2864B	8	28			INT	2864A							
68C257	8	28											
87C64	8	28			INT	87C64							
87C256	32	28											
87C257	32	28			INT	27256							
87C758P					EVALUATION								
79916													
ZIFPACS 232													
532													
832													
840													
102 132 932 928 940 MICRO P.G ERR													
INTEL													
2508	1	24											
2758	1	24											
2704	0.5	24			2704	EL3							
2708	1	24			2708	EL3							
2716	2	24			INT	2716							
2732	4	24			INT	2732							
2732A	4	24			INT	2732A							
2764	8	28			INT	2764							
2764A	*	8			INT	2764A							
2766A	*	8			INT	2766A							
27128	16	28			INT	27128							
27128Aor B	16	28			INT	27128A							
27C128	16	28			INT	27C128							
27256	32	28			INT	27256							
27C256 *	32	28			INT	27C256							
27C256A	32	28			INT	27C256A							
27512	64	28			INT	27512							
27C512 *	64	28			INT	27C512							
27513	64	28			INT	27513							
27C513 *	64	28			INT	27C513							
27011	128	28			INT	27011							
27C011 *	128	28			INT	27C011							
27010	128	32			INT	27010							
27C010 *	128	32			INT	27C010							
27C020	256	32			INT	27C020							
27210	128	40			INT	27210							
27C210 *	128	40			INT	27C210							
27C220	256	40			INT	27C220							
27C240	512	40			INT	27C240							
27C202/203 *	32	40			EVALUATION								
27F64 *	8	28			INT	27F64							
27F256 *	32	28			INT	27F256							
28F256 *	32	32			INT	28F256P1							
(Vpp 12.00)													
28F256 *	32	32			INT	28F256P2							
(Vpp 12.75)													
28F512	64	32			INT	28F512							
28F010	128	32			INT	28F010							
2815	2	24											
2816(A)	2	24											
2817A +	2	28			INT	2817A							
2864A +	8	28			INT	2864A							
2864B	8	28			INT	2864A							
68C257	8	28											
87C64	8	28			INT	87C64							
87C256	32	28											
87C257	32	28			INT	27256							
87C758P					EVALUATION								
79916													

[illegible]

	K	PIN	ZIFPAGS	232
DEVICE	BYTES	OUT	DISPLAY	142 132 932 978 940 MICRO P G EBR
				532
				832
				840

INTERSIL		24		EVALUATION	
6716	2	24	EVALUATION		
MATSUSHITA					
2764	8	28	EVALUATION		
27128	16	28	EVALUATION		
MITSUBISHI					
45L2708	1	24	2708 EL3		
2716	2	24	M5L2716		
2732	4	24	M5L2732		
2732A	4	24	M5L2732A		
2764	8	28	M5L2764		
27128	16	28	M5L27128		
27C128	16	28	M5L27128		
27256	32	28	M5L27256		
27C256	32	28	M5L27C256		
27512	64	28	M5L27512		
5M27C100	128	32	EVALUATION (A89)		
5M27C101	128	32	MIT27C101K		
5M27C102	128	40	MIT27C102K		
8748	1	40	INT8748		

2	24	INT 2716	*	2716
CM2708	1	INTEL 2708 E13	*	2708 E13
MS2716	2	INTEL 2716 E13	*	2716 E13
CM2716	2	INT 2716	*	2716
2532	4	INT 2532		2532
2808	1	EVALUATION		
6836E16	2	"		
6836R16	2	"		
68732-0	4	"		
68732-1	4	"		
CM2816	2	EVALUATION		
2817	2	"		
2832	4	"		
68708	1	"		
68764	8	"		
68766	8	"		
68701	2	{ Zifpac	*	68764
68701U4	4	{	*	68764
		90)	*	68701 E5
		)	*	68701U4 E5

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	K	PIN	ZIFFACS
DEVICE	142	132	912
BYTES	928	940	MICRO
OUT DISPLAY	P G	E B B	

MOTOROLA continued							
68705F2	28	(The 68705)					
68705P3	28	(series are)					
68705P5	28	(under current)					
68705R3	40	(evaluation)					
68705R5	40	(for Zifpac)					
68705S2	40	(support.)					
68705U3	40	()					
68705U5	40	()					
1469705G2	40	EVALUATION					
NATIONAL SEMICONDUCTOR							
RM2708	1	2708 E13					
MM2716	2	NMC2716	*	*			** (E13 ADAPTER)
MM2716E	2	NMC2716	*	*			* 2716
MM2716H	2	NMC2716	*	*			* 2716
MM27C16	2	NMC2716	*	*			* 2716
M27C16	2	NMC27C16					
MM27C16H	2	NMC27C16					* 2716
MM27C16B	2	NMC27C16B	*	*	*		* 2716
MM2532	4						
M2732	4	NMC2732	*	*			2532
MM27C32	4	NMC27C32	*	*			* 2732
MM27C32B	4	NMC27C32B	*	*	*		* 2732
MM27C32H	4	NMC27C32					
M2758A	1						
M2758B	1						* 2732
M27C58A	1						2508
M27C58B	1						2508
M2764	8						
M27C64	8	NMC27C64	*	*	*		2764
GC27C64B	8	NMC27C64B	*	*	*		
M27CP128	16	NMC27CP128	*	*	*		
M27C256	32	NMC27C256	*	*	*		
GC27C256B	32	NMC27C256B	*	*	*		
M27C512	64	NMC27C512	*	*	*		
GC27C512A	64	NMC27C512A	*	*	*		
GC27C010	128	NMC27C010	*	*	*		
GC27C1024	128	NMC27C1024	*	*	*		
2816	2						* (A40 Adapter)
2864	8						(req.on G-Stk)
9716	2						2816
9817	2	NMC9817 (pending)					
9817A	2	NMC9817A ()					*
98C64	8	NMC98C64 ()					*

A-8

ZIFPACS				232			
				532			
DEVICE	K	PIN		832	840		
BYTES	OUT	DISPLAY		142	132	932	928 940 MICRO P G F88

NEC CORPORATION

UPD2716	2	24	INT 2716	*	2716		
UPD2732	4	24	UPD 2732	*	2732		
UPD2732A	4	24	UPD 2732A	*	2732A		
UPD2764C	8	28	UPD 2764	*	2764		
UPD2764D	8	28	UPD 2764	*	2764		
UPD2764C	8	28	UPD 2764C	*	2764C		
UPD2764D	8	28	UPD 2764D	*	2764D		
UPD27128C/D	16	28	UPD 27128	*	27128		
UPD27128B	16	28	UPD 27128B	*	27128B		
UPD27256D	32	28	UPD 27256	*	27256		
UPD27C256C	32	28	UPD 27C256	*	27C256		
UPD27C256AD/AC32	32	28	UPD 27C256A	*	27C256A		
UPD27C256D	32	28	UPD 27C256	*	27C256		
UPD27C512D	64	28	UPD 27C512	*	27C512		
UPD27C1001A	128	32	UPD 27C1001A	*	27C1001A		
alternative selection							
UPD27C1001D	128	32	UPD 27C1001D	*	27C1001D		
UPD27C1000	128	32	UPD 27C1000D	*	27C1000D		
UPD27C1024	128	40	UPD 27C1024	*	27C1024		
UPD27C2001	256	32	UPD 27C2001	*	27C2001		
alternative selection							
UPD27C4001	512	32	UPD 27C4001	*	27C4001		
UPD8742	2	40	FUJ 8742	*	8742		
UPD8748	1	40	INT 8748	*	8748		
UPD8749H	1	40	INT 8749H	*	8749H		
UPD8749	2	40	FUJ 8749	*	8749		
UPD8755AD	2	40	INT 8755A	*	8755A		
alternative selection							
UPD8742	2	40	FUJ 8742	*	8742		
UPD8748	1	40	INT 8748	*	8748		
UPD8749H	1	40	INT 8749H	*	8749H		
UPD8749	2	40	FUJ 8749	*	8749		
UPD8755AD	2	40	INT 8755A	*	8755A		

2708	1	24	2708 EL3	*	2708		
2716	2	24	INT 2716	*	2716		
2732	4	24	INT 2732	*	2732		
2732A	4	24	INT 2732A	*	2732A		
2758	1	24	INT 2758	*	2758		
2764	8	28	INT 2764	*	2764		
27128	16	28	INT 27128	*	27128		
27256	32	28	INT 27256	*	27256		
27C256	32	28	INT 27C256	*	27C256		
27256A	32	28	INT 27256A	*	27256A		

EVALUATION
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EVALUATION

ZIFPACS				232			
				532			
DEVICE	K	PIN		832	840		
BYTES	OUT	DISPLAY		142	132	932	928 940 MICRO P G F88

ROCKWELL INTERNATIONAL

R87C32	4	20	R87C32	*	2732A		
R87C64	8	28	R87C64	*	2764		
5213	2	24	5213	*	2816		
R2816A	2	24	R2816A	*	2816		
SAMSUNG							
KM2816A	+ 2	24	KM2816A	*	2816		
KM2817A	+ 2	28	KM2817A	*	2816		
KM2864A	+ 8	28	KM2864A	*	2816		
KM2864C	+ 8	28	KM2864C	*	2816		
KM2865A	+ 8	28	KM2865A	*	2816		
KM2865	+ 8	28	KM2865	*	2816		
SEEQ							
2764	8	28	S2764	*	2764		
27128	16	28	S27128	*	27128		
27256	16	28	S27256	*	27256		
27C256	32	28	S27C256	*	27C256		
27512	64	28	S27512	*	27512		
2816A	2	24	S2816A	*	2816A		
2816AH	2	24	S2816AH	*	2816AH		
2817A	+ 2	28	S2817A	*	2817A		
2817AH	+ 2	28	S2817AH	*	2817AH		
2864	+ 8	28	S2864	*	2864		
28C64	+ 8	28	S28C64	*	28C64		
28C256	+ 32	28	S28C256	*	28C256		
48F512	64	28	S48F512	*	48F512		
5133	8	28	S5133	*	5133		
5143	16	28	S5143	*	5143		
5213	2	28	S5213	*	5213		
5213H	2	28	S5213H	*	5213H		
52B13	2	28	S52B13	*	52B13		
52B13H	2	28	S52B13H	*	52B13H		
S52B33	+ 8	28	S52B33	*	S52B33		
S52B33H	+ 8	28	S52B33H	*	S52B33H		

SHARP

LH5762	8	28	LH5762	*	2764 (50ms)		
LH5763	8	28	LH5763	*	27128		
LH5764	8	28	LH5764	*	2816		
LH57128	16	28	LH57128	*	2816		
LH57126	16	28	LH57126	*	2816		
LH57127	16	28	LH57127	*	2816		
LH57256	32	28	LH57256	*	2816		

