



Typ	Herst.	Gehäuse	f- clock	MIPS	IntProg Mem	Int RAM	I/O	Timers	Seriiell	Besonderheiten	VPE	Best.- Preis pro VPE			
												Nr	1-25	26- 100	101+
ADSP-21065LKS-240	AD	MQFP208	60	60	60k RAM	(68K)	-	2x	2x	32bit/DMA/PWM	1	357- 1741	64,30	52,40	44,23
ADSP-2115KP-66	AD	PLCC68	20	20	1K RAM	512	-	1x	2x	16bit	1	182- 6437	55,80	37,21	31,91
ADSP-2181KS-133	AD	QFP128	33,3	33	48k RAM	32K	8	1x	2x	24bit/DMA	1	201- 8996	91,10	66,58	49,40
ADSP-2181KS-160	AD	QFP128	40	40	48k RAM	32K	8	1x	2x	24bit/DMA	1	357- 1000	71,10	59,24	50,78
TMS320C26BFN	TEX	PLCC68	40	-	512 ROM	3K	-	1x16	1x	16bit/Fixed point	1	204- 6395	115,00	95,85	82,13
TMS320C50PQ80	TEX	PQFP132	80	50	2K ROM	9K, 1K	-	1x16	2x	-	1	436- 3282	149,50	127,07	112,13
TMS320C31PQL40	TEX	PQFP132	40	20	-	8K	-	-	1x	32bit/Floating point	1	204- 6424	74,90	62,42	53,50
TMS320C32PCM40	TEX	PQFP144	40	20	-	2K	-	2x	1x	32bit/Floating point	1	204- 6430	35,30	27,12	22,02
TMS320F240PQ	TEX	PQFP132	20	20	32k FLASH	1088	28	3x16/WD	SCI/SPI	16x10b A- D/PWM	1	349- 2143	44,70	38,00	33,53
TMS320F243PGE	TEX	PQFP144	20	20	8K FLASH	544	32	2x16/WD	SPI/CAN	8x10b A-D/PWM	1	356- 6216	35,70	29,34	24,91
TMS320LF2403APAGA	TEX	TQFP64	40	40	16K FLASH	544	21	2x16/WD	SCI/SPI/CAN	8x10b A-D/PWM	1	462- 5798	25,90	20,73	17,27
TMS320VC33PGE150	TEX	LQFP144	75	75	-	34k	1	2	-	-	1	390- 2858	43,00	36,55	32,26
TMS320VC5402PGE100	TEX	LQFP144	100	100	4k ROM	16k	2	2	-	-	1	349- 2222	15,80	12,64	10,53
TMS320VC5410PGE100	TEX	LQFP144	100	100	16k	64k	3	1	-	-	1	356- -	79,10	65,92	56,50

											ROM					
TMS320VC5420PGE200	TEX	TQFP144	100	200	-	200k	6	2	-	-	1	6244	356-	177,50	150,87	133,13
											6266					
TMS320C6711GFN150	TEX	BGA256	150	1200	-	512k	-	2	-	-	1	390-	82,80	70,38	62,11	2820