

## Our devices match many ICs already – talk to us about your matching requirements

IC Brand	IC P/N	Application	Size (mm)	Frequency	Load Cap	Tol
Amlogic	S905	Multimedia	3.2 x 2.5	24MHz	Cd=Cg=33pF	+/- 10ppm
Ampak	AP6356S	M2M module	3.2 x 2.5	37.4MHz	Cd=Cg=10pF	+/- 10ppm
ASMedia	ASM235CM	US B 3.1 Type C to SATA	3.2 x 2.5	25MHz	C=6.8pF	+/- 30ppm
Atheros	AR8033	LAN	3.2 x 2.5	25MHz	Cd=Cg=30pF	+/- 10ppm
ATMEL	XMEGA3204	8/16-bit AVR MCU	2.5 x 2.0	16MHz	Cd=Cg=10pF	+/- 10ppm
Broadcom	BCM4366	2.4/5G WLAN	3.2 x 2.5	40MHz	Cd=Cg=24pF	+/- 10ppm
CSR	CSR8510	Bluetooth 4.0	2.0 x 1.6	26MHz	Cd=15pF Cg=10pF	+/- 10ppm
Hisilicon	HI3536	Multimedia	3.2 x 2.5	24MHz	Cd=Cg=30pF	+/- 20ppm
Infineon	XMC4400-F100K512	Industrial	3.2 x 2.5	16MHz	Cd=Cg=12pF	+/- 30ppm
Marvell	88SE9215-NAA2	Computer peripheral	2.0 x 1.6	25MHz	Cd=Cg=10pF	+/- 20ppm
MTK	MT7612x	2.4/5G WLAN	3.2 x 2.5	40MHz	NIL	+/- 10ppm
Qualcomm	QCA7005	Automotive	3.2 x 2.5	25MHz	Cd=Cg=4.7pF	+/- 10ppm
RDA	5876A	Bluetooth + FM	3.2 x 2.5	26MHz	Cd=Cg=8.2pF	+/- 10ppm
Realtek	8111	LAN	2.0 x 1.6	25MHz	Cd=Cg=10pF	+/- 30ppm
ROHM	BU9543KV	AUDIO	3.2 x 2.5	16.934MHz	Cd=Cg=18pF	+/- 20ppm
Spreadtrum	SC6533G	Telecommunication	3.2 x 2.5	26MHz	NIL	+/- 10ppm
ST Microelectronics	STM32F103C8	Robotics	3.2 x 2.5	12MHz	Cd=Cg=20pF	+/- 20ppm
ST Microelectronics	STPM34	Automotive	3.2 x 2.5	16MHz	Cd=Cg=15pF	+/- 30ppm
TI	TL2640	Bluetooth 4.0	2.5 x 2.0	24MHz	NIL	+/- 15ppm
TI	TMS570LS	Automotive	3.2 x 2.5	16MHz	Cd=Cg=18pF	+/- 20ppm

The above is just for reference, please contact us for assistance on a case by case basis.