



















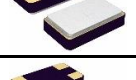

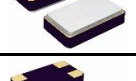




Quarz / Crystal Selection Guide (Quick-Finder)

Q-Picture	Size	Serie	Frequency Range	Feature	Vendor
	HC49/US	ABLS, 4.2mm	3.5MHz - 75MHz	Industry Standard	
	HC49/US	ABLS-LR / 4.2mm	3.5MHz – 36MHz	Ultra Low ESR	
	HC49/US	ABL SG / 4.2mm	3.5MHz – 75MHz	3rd Lead to Ground	
	HC49/US	ABLS2 / 3.3mm	3.5MHz – 75MHz	Reduced Hight	
	HC49/US	ABLS3 / 2.6mm	3.5MHz – 70MHz	Reduced Hight	
	7.2 x 5.2 x 1.3	ABMM	6.0MHz – 125MHz	Low Hight Standard	
	6.0 x 3.5 x 1.2	ABMM2 / 4P	7.3MHz – 110MHz	Standard Pack	
	6.0 x 3.5 x 1.4	ABM7 / 2P	8.0Mhz – 70MHz	Standard Pack	
	5.0 x 3.2 x 1.1	ABM3B / 4P	8.0MHz – 80MHz	Small and Low Height	
	5.0 x 3.2 x 1.3	ABM3 / 2P	8.0MHz – 80MHz	Small Package	
	3.2 X 2.5 X 0.8	ABM8 / 4P	10MHz – 125MHz	Ultra Miniature	
	3.2 X 2.5 X 1.0	ABM8G / 4P	12MHz – 50MHz	Very Low Miniature	
	3.2 X 2.5 X 1.0	ABM8-166 /4P	114.285MHz	For use SiLab5316	
	2.5 x 2.0 X 0.5	ABM10 /4P	16MHz – 55MHz	Ultra Miniature	