

## AT-CUT Crystal Units

Model	Dimension(mm)	Frequency	Freq. Stability	Operating Temp. Range	Max Series Resistance	Number of Pads	g-Sensitivity
RX1612	1.6 x 1.2 x 0.35	24~52MHz	±10~50ppm	-40~+85°C		4	2ppb/g
RSX-11	2.0 x 1.6 x 0.55	16~52MHz	±10~50ppm	-40~+85°C		4	2ppb/g
RSX-10	2.5 x 2.0 x 0.55	10~56MHz	±10~50ppm	-40~+85°C		4	2ppb/g
RSX-8	3.2 x 2.5 x 0.8	10~125MHz	±10~50ppm	-40~+85°C		4	2ppb/g
435	5.0 x 3.2 x 1.1	7.6~156.25MHz	±10~50ppm	-40~+105°C(op)	40~100Ω	2	
402	2.0 x 1.6 x 0.55	16~96MHz	±10~50ppm	-40~+105°C(op)	60~150Ω	4	
403	3.2 x 2.5 x 0.75	8~80MHz	±10~50ppm	-40~+105°C(op)	40~400Ω	4	
405	5.0 x 3.2 x 0.85	6.7~54MHz	±10~50ppm	-40~+105°C(op)	40~100Ω	4	
416	1.6 x 1.2 x 0.45	24~96MHz	±10~50ppm	-40~+105°C(op)	60~150Ω	4	
425	2.5 x 2.0 x 0.65	12~80MHz	±10~50ppm	-40~+105°C(op)	50~150Ω	4	
CC8A-T1A	2.0 x 1.2 x 0.6	24~50MHz	±50~100ppm	-55~+125°C(op)	60~100Ω	2	
CC8A-T1A MEDICAL	2.0 x 1.2 x 0.6	24~50MHz	±10ppm	-0~+55°C	60~100Ω	2	
CM8A-T1D	2.0 x 1.2 x 0.6	24~50MHz	±50~100ppm	-55~+125°C(op)	60~100Ω	4	
CC7A-T1A	3.2 x 1.5 x 0.75	20~50MHz	±50~100ppm	-55~+125°C(op)	60~100Ω	2	
CC7A-T1A MEDICAL	3.2 x 1.5 x 0.75	14~50MHz	±10ppm	-0~+55°C	60~120Ω	2	
Please contact us if you have a specific requirement that is not on the list.							

