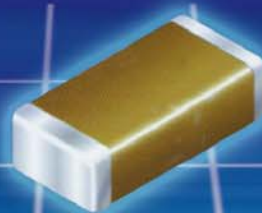
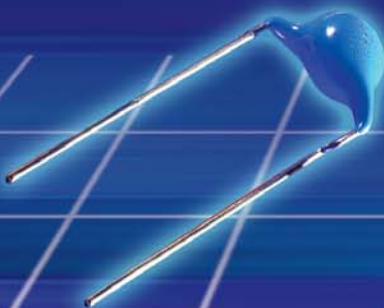
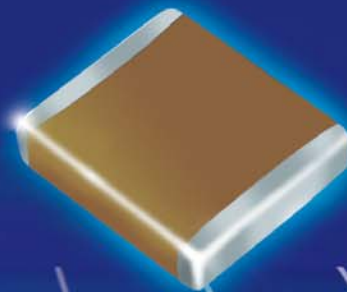
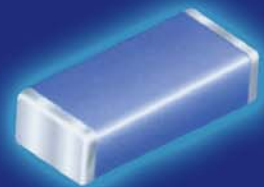


# Holy Stone MANUFACTURERS OF Ceramic Capacitors



World Class – World Wide



# Holy Stone – who we are



**Holy Stone Enterprise Company Ltd. is recognized within its industry and amongst its peers as a world class manufacturer of application-specific ceramic capacitors.**

Holy Stone was founded in 1981 as a distributor of electronic components. In 1999 Holy Stone expanded its business to include the manufacture of Multi-Layer Ceramic Capacitors. Holy Stone rapidly gained recognition as a leader in high voltage and safety certified technologies and has since expanded on that core competency.

Holy Stone Enterprise Company is a public company headquartered in the Nei Hu district of Taipei, Taiwan. Manufacturing locations include a 40,000 square meter ultra-modern facility in Lungtan, Taiwan and an additional facility in Dongguan, China. In addition to headquarters and manufacturing facilities, Holy Stone maintains a materials and process research center in Japan.

Holy Stone maintains all applicable major international approvals and certifications including; ISO9001-2000, ISO14001, QS9000, Safety Certifications through TUV, UL and CQC. All products are fully RoHS and REACH compliant.

Holy Stone Enterprise Company, Ltd maintains a high profile and is considered a leader among its peers in the Taiwan Stock Exchange. At the time of this publication annual revenues are approximately US\$500 million.

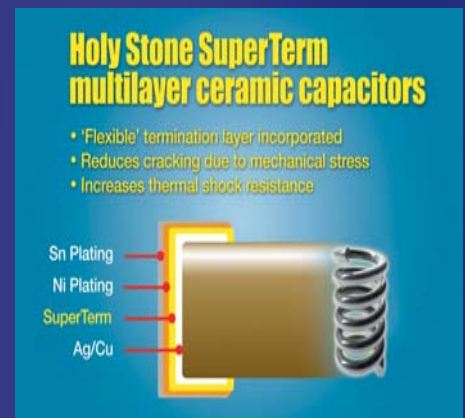
Holy Stone maintains four regional sales, technical support and customer service centers. Taiwan, Mainland China, Korea and Japan are covered through Headquarters in Taipei, Taiwan. South East Asia is administered through the Singapore location. North and South America is administered through the Murrieta, California, USA location. Europe is administered through the Norwich, England location.

On a regional level Holy Stone maintains a network of highly technical industry specialized representatives, distributors and authorized agents.

**Two unique technologies exemplified solutions which are offered by Holy Stone.**

## 1. SuperTerm series capacitors

incorporate a 'flexible' polymer layer in the termination structure, which effectively absorbs mechanical stress and greatly reduces the incidence of cracking and improves long-term product reliability.



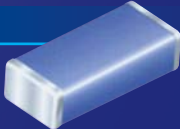

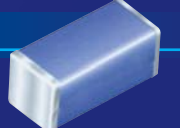
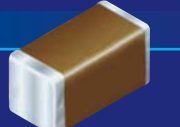
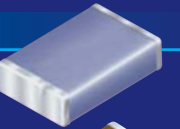
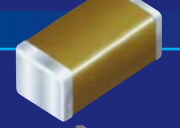

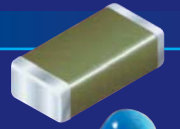


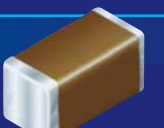
**2. Arc prevention coating** is an innovative process developed by the company, which coats the surface of the dielectric without encroaching onto the termination material. This creates a non-porous surface that keeps moisture and dirt out, thereby preventing any reduction in surface resistance and arcing voltage of the capacitor.



# ...and what we do



The Holy Stone product range and with typical applications are listed below.  
For further details of voltages, capacitance ranges, specifications and test conditions,  
please see the Holy Stone catalogue or visit the website – [www.holystonecaps.com](http://www.holystonecaps.com)

<b>HVC Series</b>		
High voltage capacitors ideal for power circuits, such as back-light invertors and DC to DC converters	<i>Rated voltages up to 5KVDC</i>	
<b>SCC Series</b>		
Safety capacitors for protection circuits, certified UL, EN132400	<i>Class Y2/X1 and Y3/X2</i>	
<b>NCC Series</b>		
Normal chip capacitors for decoupling circuits	<i>6.3V to 50V sizes up to 1206</i>	
<b>HCC Series</b>		
High capacitance MLCC for smoothing and decoupling circuits	<i>Capacitance up to 100uF</i>	
<b>HCN Series</b>		
High capacitance NPO/COG for ADSL/XDSL	<i>Replacement for film capacitors</i>	
<b>HCX Series</b>		
High capacitance X7R for input/output filters	<i>50V and 100V capacitance up to 10uF</i>	
<b>SMC Stacked Chips</b>		
Available in sizes 1210, 1812, 1825, 2220 and 2225, from 25Vdc to 500Vdc	<i>Capacitance values up to 33uF, High CV and low ESR</i>	
<b>HBC Series</b>		
Stable ESR for high-frequency lighting ballast	<i>Rated voltages 500 and 630VDC</i>	
<b>SDC Series</b>		
Safety ceramic disc capacitors, certified UL, CSA, EN132400	<i>Class Y2/X1 and Y1/X1</i>	
<b>LCC Large Chip Series</b>		
Chip size up to 3530 for surge protection, isolation and power supplies	<i>Rated voltages up to 8KV</i>	
<b>High Capacitance X7R Extended Ranges</b>		
Available in 1210, 1812 and 2220 sizes for X7R	<i>Capacitance values from 10uf to 47uf at 16V to 50V</i>	



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