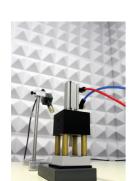
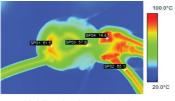
ENGINEERING TECHNOLOGY INTO SOLUTIONS

Solutions to the challenges facing the Automotive market space require collaboration between customer and supplier. To provide local engineer-to-engineer communication and support, C&K has design centers located in Newton, MA (USA), Dole France, and Huizhou China. In order to develop robust product designs and expedite time to market, C&K leverages design and analysis tools such as solid modeling CAD systems, FEA and dynamic motion software, mold flow analysis, 3D printing & SLA, X-ray, SEM/FTIR, thermal imaging, force testing, life and reliability under harsh climatic conditions and sound analysis chambers.



Chamber for acoustic testing





MANUFACTURING TECHNOLOGY INTO SOLUTIONS

C&K has been providing innovative solutions to our customers for over 50 years, using our extensive industry and applications knowledge and the latest development and manufacturing techniques to solve the most difficult design challenges and provide customer and application specific solutions.

Our manufacturing locations, including our China facility, are ISO 9001 and IATF16949 certified. To ensure quality, reliability, and long cycle life, as well as meet design to cost objectives, C&K maintains internal control of key manufacturing processes such as stamping, precision molding, plating, and high speed automatic assembly.



Precision stamping and over molding tools designed and built by C&K



High speed and high precision milling machine for tools and machine building

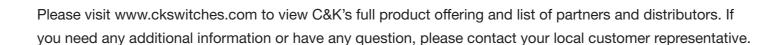


machine designed and built by C&K



C&K SALES SUPPORT





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SWITCH SOLUTIONS FOR AUTOMOTIVE APPLICATIONS — PRODUCTS

			1			•			
	-	Tactile	Push	Detect	Rotary	Navigation	Switch Harness	Haptic System	Integrated Switches
10 o Apr	Interior Controls	•	•	•	•	•		•	•
	Steering Wheel	•						•	•
000	Interior Lighting	•	•	•			•		•
	Shifter/ Gear Box	•		•	•		•		•
	Seat Belt			•			•		
	Electronic Park Brake		•	•					
ا با ت	Door Panels and Seats	•	•	•	•	•	•	•	•
\$\$ \land{\text{lim}} \begin{picture}(\delta \text{lim} \\ \delta l	Column Switches	•							
	Auto Dimming Mirrors	•	•						
1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Tactile Surface	•						•	
	Mechatronics Detection	•	•	•			•		
	Keyfobs	•							
	Door and Trunk Handles	•		•			•		
	Latches			•			•		

DESIGNING TECHNOLOGY INTO SOLUTIONS

