



## GLASS TAG Unique 4x34

Chip type:	UNIQUE – read only 64bits		* Test conditions and remarks	
Physical:	Diameter:	4.0 mm ± 0.2 mm		
	Length:	34.5 mm ± 0.4 mm		
	Material:	Glass		
	Color:	Transparent		
Electrical:	Operating frequency:	125 kHz ± 6 kHz	* At room temperature	
Chemical:	Water immersion IP68		* 20°C, 24h, 1m	
	Aqueous solution of salts		* 20°C, 100h	
	Alcohol, oil, HLC (10%)		* 20°C, 100h	
	Ammoniac		* 20°C, 100h	
Mechanical:	Vibration	IEC 68.2.6	* 6g, 14200Hz, 3 axis, 8h/axis	
	Schock	IEC 68.2.29	* 30g, 18ms, 3 axis, 1084 times/axis	
Thermal:	Storage:	$-40^{\circ}$ C to + 90°C	* 1 x 1000h	
	Operating	-40°C to + 85°C		
Part number:	701202	701202		

Sokymat SA, Rte Pra-Charbon 27, 1614 Granges, Switzerland, TEL + 41 (0)21 908 0100, FAX + 41 (0)21 908 0101, EMAIL info@sokymat.ch, WEB www.sokymat.com

<sup>®</sup> SOKYMAT reserves the right to change any information or data in this document without prior notice. The distribution and the update of this document is not controlled. SOKYMAT declines all responsibility for the use of products with any other specifications but the ones mentioned above. Any additional requirement for a specific customer application has to be validated by the customer himself at his own responsibility. Where application information is given, it is only advisory and does not form part of the specification. CLF 3.3.3.68 - V1 - 19.09.2002 - Released - DefKey : 9082