



## Clamshell Card Q5

<b>Description</b>	<b>1,5 mm thick Proximity Clamshell card with 224 bits user data memory design to suit to most 125 kHz proximity systems.</b>			
<b>IC type:</b>	Q5 configured in RF/64 ASK Manchester.			
<b>Physical:</b>	Thickness:	1.60 mm	± 0.40 mm	
	Length:	85.80 mm	± 0.40 mm	
	Width:	54.00 mm	± 0.40 mm	
	Weight	7.80 g	± 0.50 g	
	Color:	White		
<b>Electrical:</b>	Operating Frequency:	125 kHz	± 6 kHz	
<b>Material:</b>	Hard shell: = ABS; Cover foil: = PVC.			
<b>Thermal:</b>	- 35°C to +65°C			
<b>Resistance:</b>	The card is designed to resist common stress known from access control and time attendance systems.			
<b>Specials:</b>	For volume of > 50K pieces the cards could be ordered with a customized printing on the back side foil. For volume of >250K a customized logo could be embossed in the cover shell.			
<b>Part number:</b>	<b>612403</b>			

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