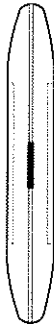
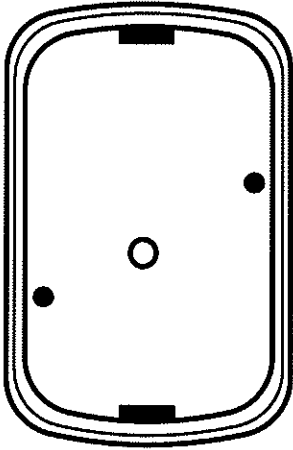
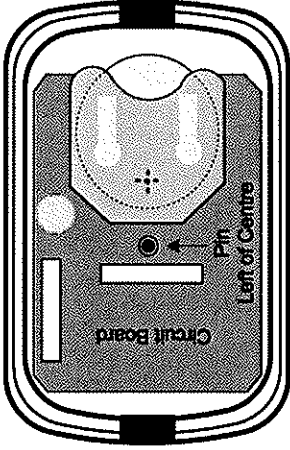


A	B	C	D	E	F	G
1	The Tag Case is held together with a clip at each end and an internal interference pin towards the centre. To separate the two halves, gently prize one end apart using a Flat Blade Screwdriver (5mm Blade) and separate the two halves. When re-assembling clip the two halves of the case together ensuring that the internal pin lines up - the internal pin is slightly off centre and the case will only fit together one way.					
2	 End	 Side	 Gently prize open with a Flat Blade Screwdriver (5mm)	 Circuit Board Pin Left of Centre Battery CR2032		
3	Lift the Circuit Board slightly to allow access to the Battery. Gently push the old Battery out from it's holder and gently insert the new Battery. It is important that the Battery is inserted the correct way up - with the Battery + symbol at the top.					
4	 Battery CR2032 +					
5	QM12/3 Issue 2 Page: 1 of 1 Scale: N.T.S. Date: 20/09/12 Drawn By: J HAMILTON Issue No. A RPC Drawing Number: TAG1-08 Project Number: H&P 140 Project Name: TAG1 FINISHED PRODUCTS TO BE 100% TESTED DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED © Hamilton & Palmer Installations Ltd. 2002 Hamilton & Palmer Designers, Manufacturers & Installers of Vehicle Security Systems					