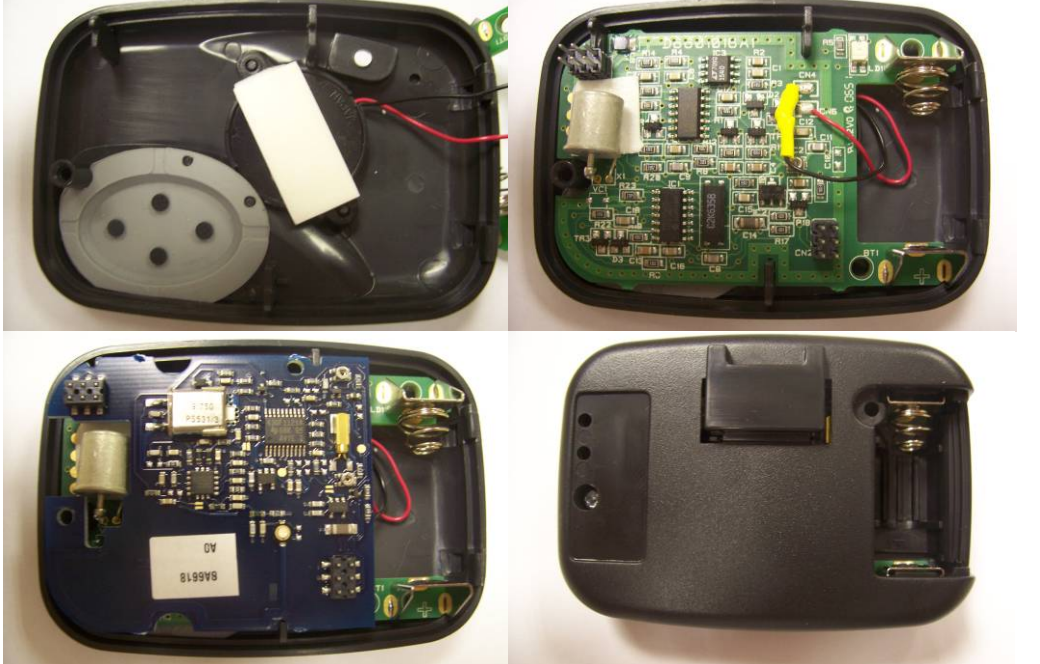


FCC CERTIFICATION ADDITIONAL DOCUMENTATION PACK

Project Description	312 MHz Fall Detector
Product Number	66004/07 66004/08
Date	21 January 2008
Applicant	Tunstall Telecom Ltd Whitley Lodge Whitley Bridge Yorkshire England DN14 0HR Company Registration Number: 1332249
Equipment Specifications	See separate document Data sheet 66004_07
User Guides & Manual	See separate document Fall Detector 312 user guide USA-Aust-NZ-Sing-Mal v1
Equipment Circuit Diagram	See separate document: PR275 312MHz Fall Detector Circuit Description
Equipment Block Diagram	See separate document: PR275 312MHz Fall Detector Circuit Description
Equipment Schematic	See separate documents: Cadstar - SA6610-CCTA1 Cadstar - SA6617A0
Antenna Specification	The Fall Detector transmitter uses an integral tuned loop antenna. The antenna loop is formed using a trace around part of the perimeter of the RF PCB. There is no provision for an external antenna.
Antenna Manufacturer	Integral with product
Parts List	See separate documents: PR275 Parts List

Equipment Photographs 66004/07 (External)	
Equipment Photographs 66004/08 (External)	
Equipment Photographs (Internal) Note! Internal components common to both models	
Detail of typical label Note! Detail to be completed upon receipt of certification	 Product Number FCC ID Product Serial Number Self adhesive label fixed within a moulded rebate on the rear face of the product.

Notes	One test unit has been labelled “Test Mod” this unit will function normally and is completely representative of normal manufacture. One test unit has been labelled “Insert battery for CW” this unit has been modified to facilitate continuous transmission. Continuous transmission will begin as soon as the battery is inserted. Please note, to avoid short battery life the battery should be removed from this unit when not required for testing or preparation.
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