



Ref: FAQ0317

Version: 1.0

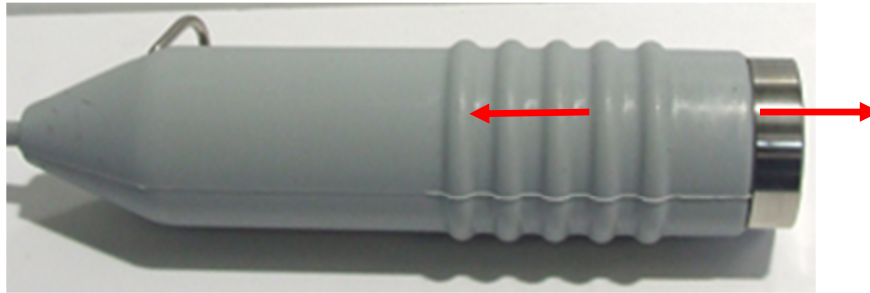
Title-MCTouch-changing sensor magnets

Made By: AB 22/09/15

(Issue 2)

MC Touch - How to change damaged magnet housing assemblies on MCTouch sensors

1. Withdraw the outer boot from the sensor by gripping the magnet housing and sliding the boot off the sensor and up the cable -



2. Clamp the sensor near the end – where the case is most rigid and apply a wrench to the magnet housing assembly and apply force to 'break' the thread lock adhesive and unscrew the housing in an anticlockwise direction -



3. Apply a drop of loctite 243 (**CONS243**) to the thread of the magnet assembly. Ensure the loctite is shaken well before application





Ref: FAQ0317

Version: 1.0

Title-MCTouch-changing sensor magnets

Made By: AB 22/09/15

(Issue 2)

4. Assemble the boot (**RUB7060**) over the sensor by pushing down fast on to the boot. Ensure the boot sits flush with the magnet face



Document History:

Edition	Date of Issue	Modification	Notes
1st	09/07/13	Release	
2nd	22/09/15	Format update	