

ABB MEASUREMENT & ANALYTICS | PRODUCT GUIDE

Measurement & Analytics

Lifecycle management MagMaster transmitter limited services



ABB's MagMaster transmitter services help customers maintain operation and extend product lifecycle

Measurement made easy

Secure seamless

Introduction

MagMaster has now passed into the limited phase of its product lifecycle but, don't worry, your products will still be supported in the future.

ABB understands that our customers require maximum uptime of their assets and traceable verification in a cost-effective way. Therefore, we have introduced limited services which customers can take advantage of to maintain their current MagMaster install base.

ABB has over 20 years of experience in flow meter verification (being the first to pioneer this technology with MagMaster) and provides tailored support packages for customers in all industries including Water, Power and Food & Beverage.

Service highlights

- Economic solution compared with replacing the entire flow meter
- · Minimized flow meter downtime
- Standard 6-months warranty provided
- Guidance on 'best practices' for operation and replacement products
- Product disposal or recycled, meeting local environmental regulations.
- Expert advice on flow metering systems
- Fast turn-around available
- · Spares available

Flow Service



Repair services explained

Repair service

The MagMaster transmitter repair service enables you to return a transmitter and receive a fully-tested and guaranteed repair for a fixed price.

These are the MagMaster-specification transmitters available and order codes:

Item	Part number
Standard AC power	3KXS000012U0100
Standard DC power	3KX\$000012U0200
Dual current output AC power	3KXS000012U0300
Dual current output DC power	3KXS000012U0400
Other specification (specify when placing order)	3KXS000012U0500

Table 1 Repair order codes

Note

Only 2-line displays are available.