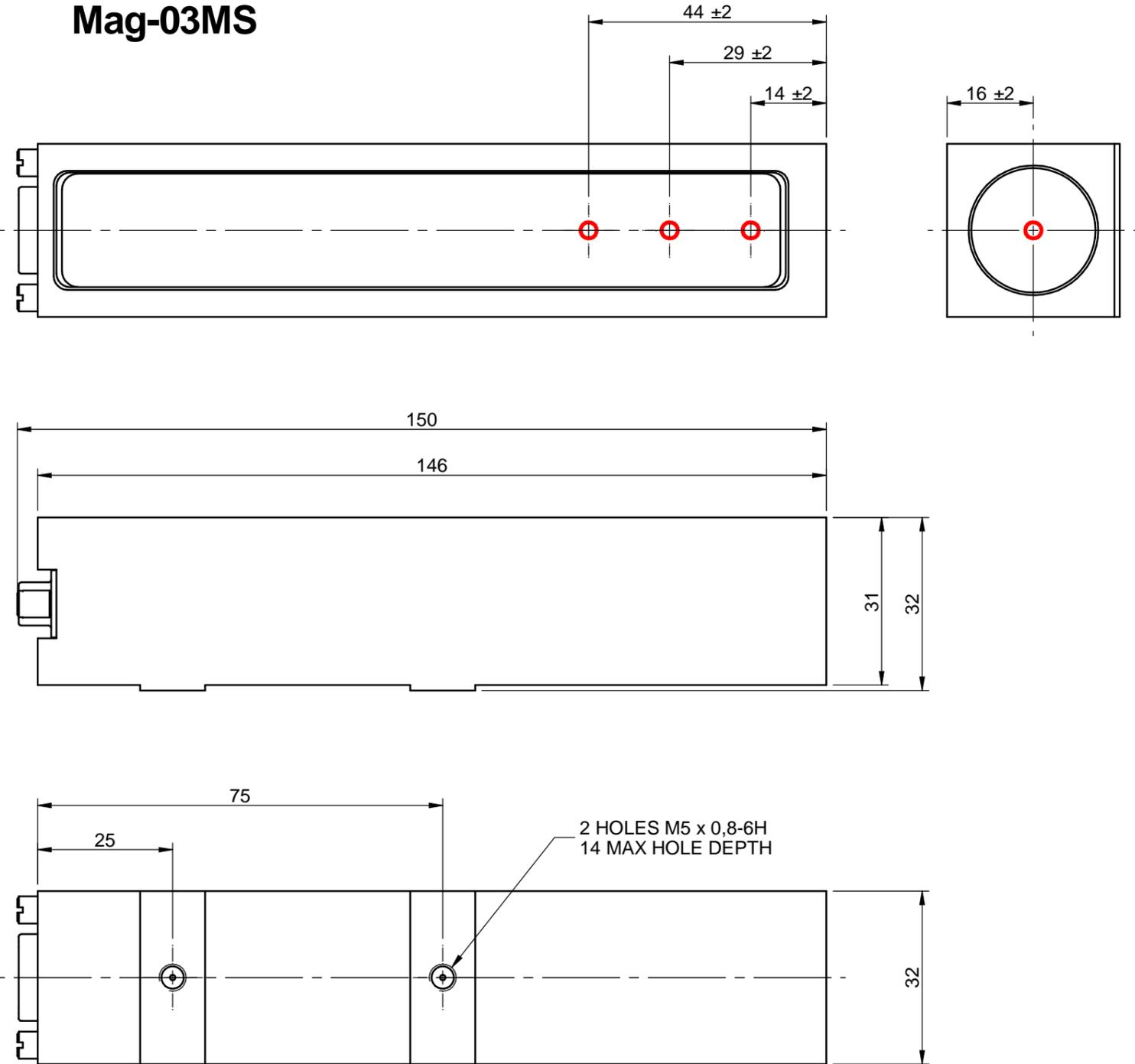
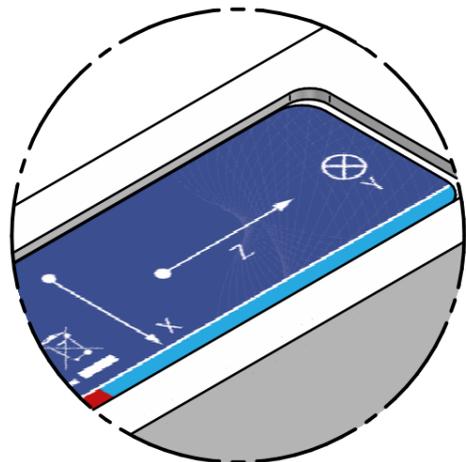


DEVICE SUPPLIED WITH
2 x M5 x 15mm RENY (PLASTIC)
PAN HD (POS) FASTENERS + WASHERS

Mag-03MS

Mag-03MS WIRING	
9 WY D-TYPE	FUNCTION
1	+V
2	-V
3	0V
4	0V
5	Vz
6	Vx
7	N.C.
8	Vy
9	N.C.

DETAIL A AXIS ORIENTATION



○ Centre of sensing elements



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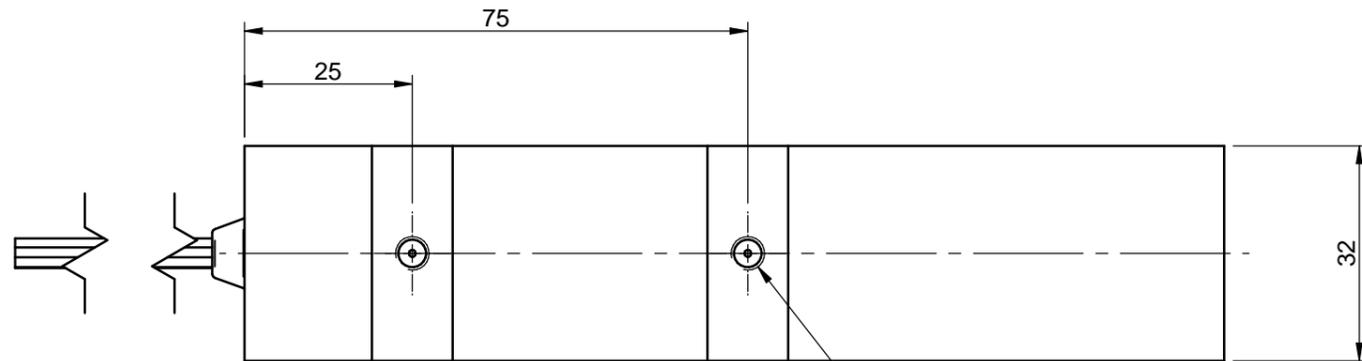
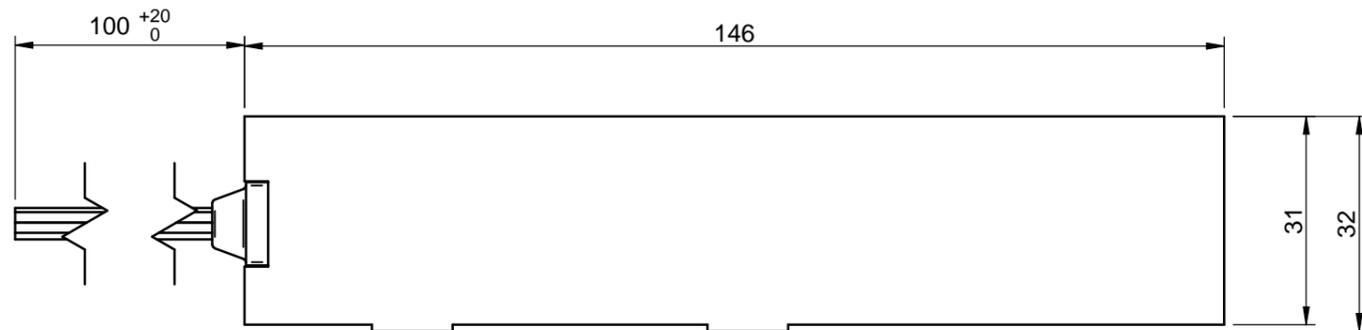
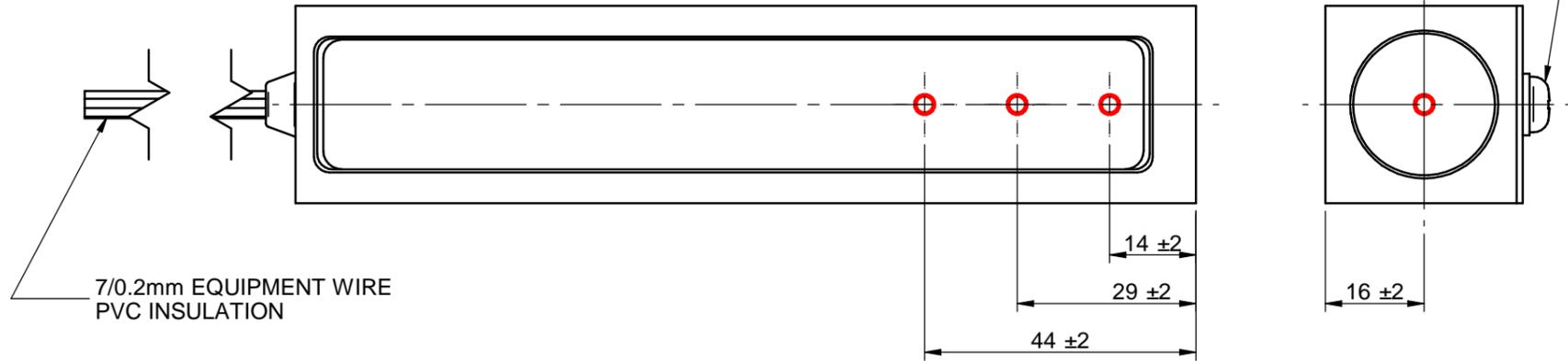
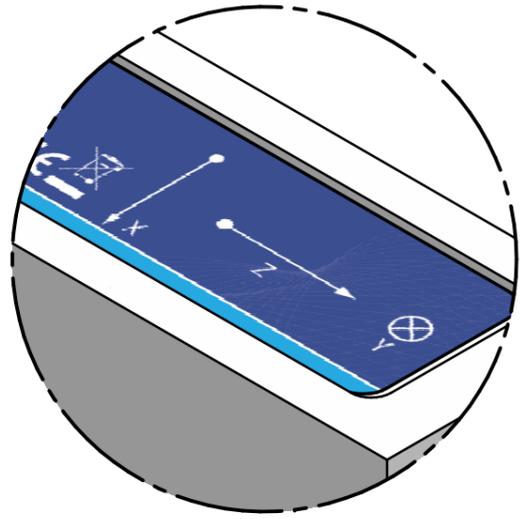
Title		Project	
Mag-03MS Outline Drawing		Mag-03	
		Dimensions in mm	Size A3
Created by	Daniel Cetnik	12/02/2011	
Modified by	Lewis O'Neil	19/12/2019	
Approved by	Nicholas Avery	19/12/2019	
Revisions		Drawing No.	Issue
Updated label to new design		DR2587	4
		DCN No.	1910

BI OUTLINE DRAFT A3 v9

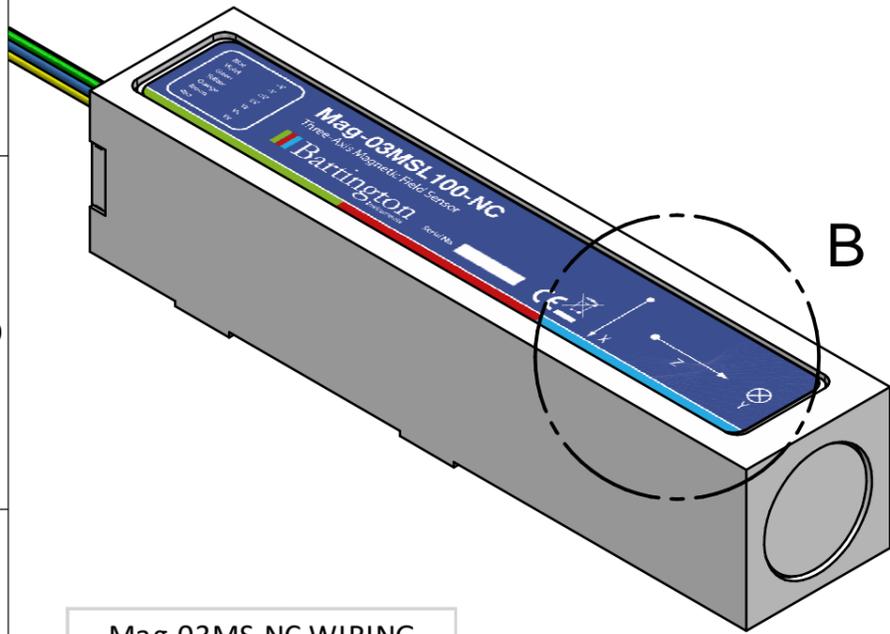
Mag-03MS-NC

DEVICE SUPPLIED WITH
2 x M5 x 15mm RENVY (PLASTIC)
PAN HD (POSI) FASTENERS + WASHERS

AXIS ORIENTATION DETAIL B



○ Centre of sensing elements



Mag-03MS-NC WIRING	
WIRE COLOUR	FUNCTION
VIOLET	-V
BLUE	+V
GREEN	0V
YELLOW	0V
ORANGE	Vz
BROWN	Vx
RED	Vy



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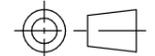
Title

Mag-03MS Outline Drawing

Revisions

Updated label to new design

Third Angle
Projection



Project

Mag-03

Dimensions in mm

Size A3

Sheet 2/2

Created by

Daniel Cetnik

12/02/2011

Modified by

Lewis O'Neil

19/12/2019

Approved by

Nicholas Avery

19/12/2019

Drawing No.

DR2587

Issue

4

DCN No.

1910