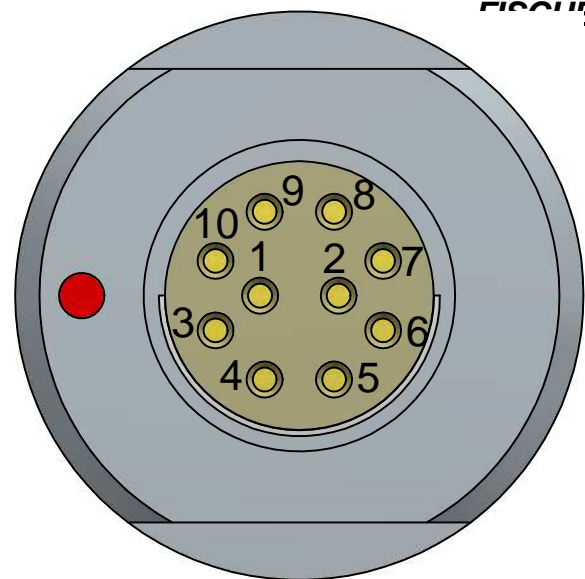
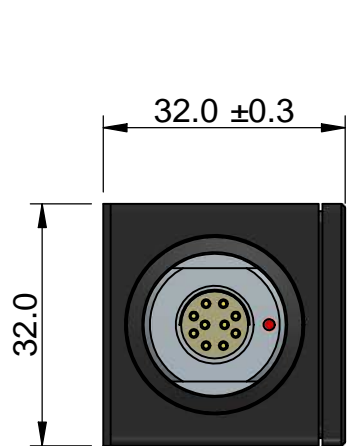


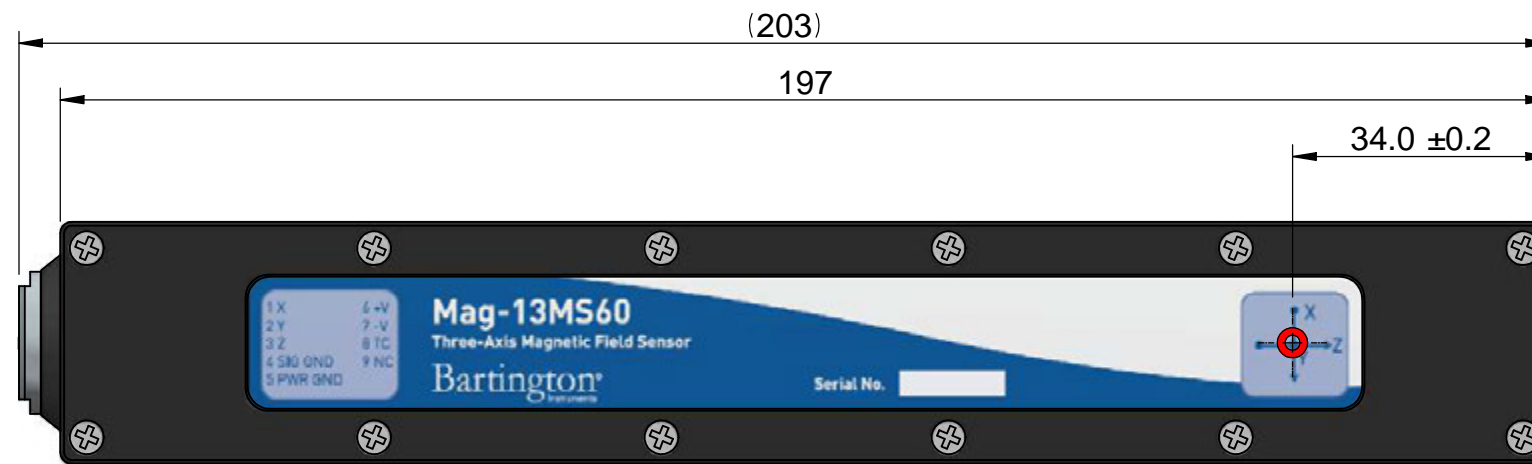
PART NUMBER: AL1731-DEU-1031-A010SR11-11G12



VIEWED FROM MATING FACE

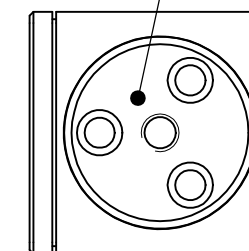


CONNECTOR ANGULAR POSITION WILL VARY



LABEL DETERMINED BY PRODUCT TYPE

MOUNTING POINTS FOR BARTINGTON USE ONLY



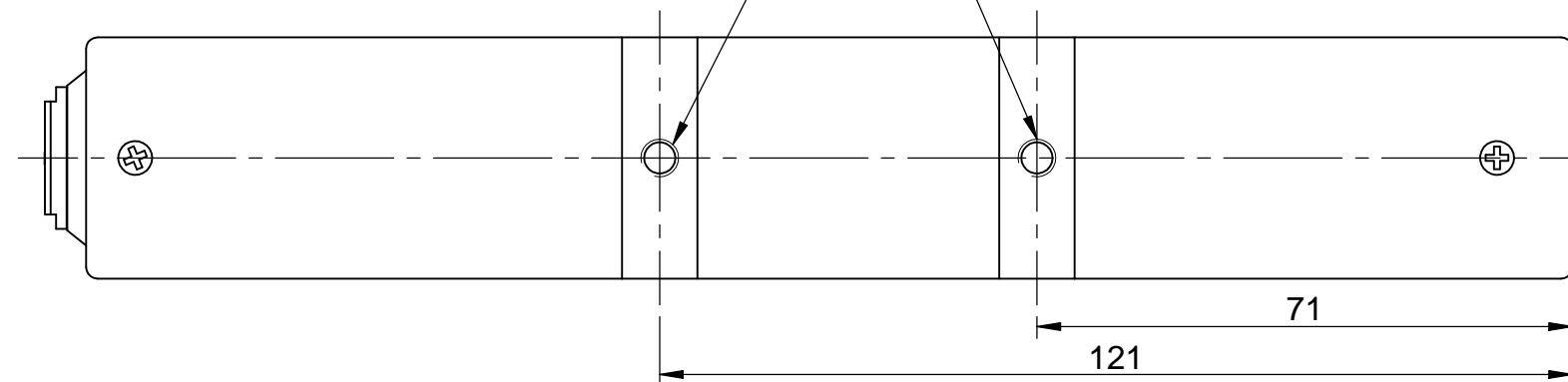
● - CENTER OF SENSING ELEMENTS

PIN No.	FUNCTION
1	X+
2	Y+
3	Z+
4	SGND
5	PGND
6	V+
7	V-
8	TEST
9*	ISP-TX
10	N.C.

* USED ONLY DURING PROGRAMING. PINS 9 & 10 NOT CONNECTED IN NORMAL OPERATION.



2 MOUNTING HOLES TAPPED M5 7mm MAX THREAD DEPTH



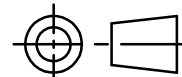
AXIS ORIENTATION



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DIMENSIONS ARE IN MILLIMETERS REMOVE ALL SHARP EDGES & BURRS

THIRD ANGLE PROJECTION



TOLERANCES FOR MACHINING: (UNLESS OTHERWISE SPECIFIED)

LINEAR:	ANGULAR:
XX ±0.3mm	XX ±0.5°
XX.X ±0.1mm	XX.X ±0°30'
XX.XX ±0.05mm	XX.XX ±0°00'30"

TITLE

Mag-13MS Outline Drawing

MATERIAL

SURFACE TEXTURE μm

MATERIAL FINISH

USED ON

PROJECT No D1309

DRAWN	M. Khaled	31/10/2013
MODIFIED	D. Cetnik	19/05/2014
CHECKED	M. Khaled	20/05/2014

SAGE/PART No

NA

DRAWING No DR3359

ISSUE 6

SEE DCN NUMBER FOR DESIGN CHANGE HISTORY