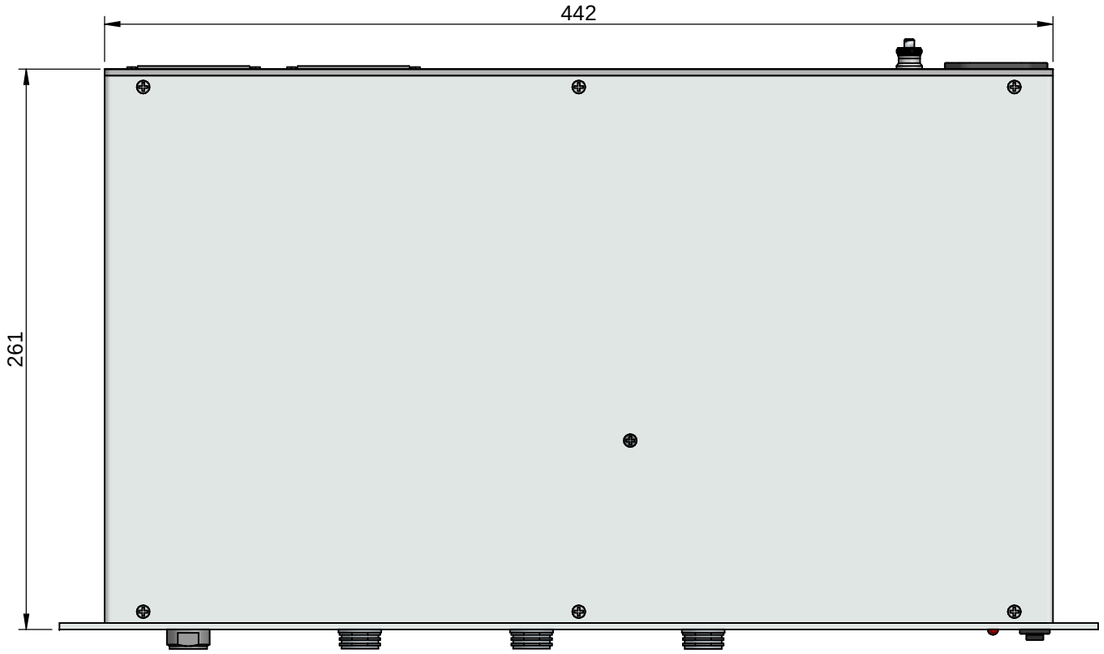
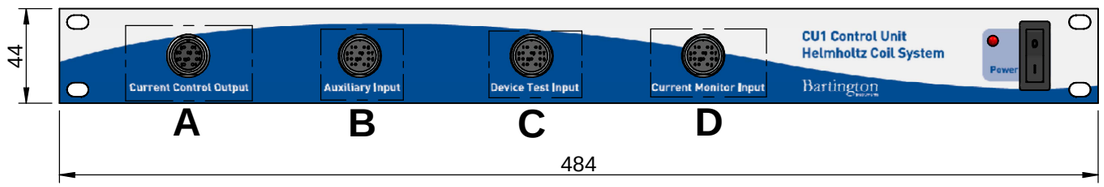
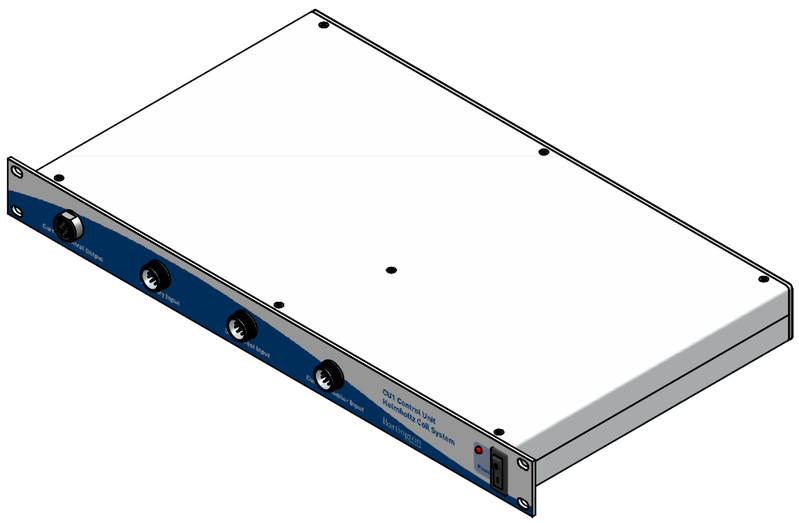
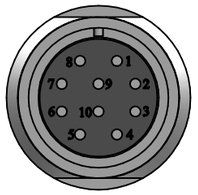






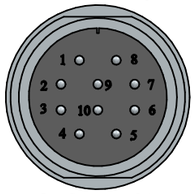
RM15TRD10S



CONNECTOR FRONT VIEW

DETAIL A

RM15TRD10P



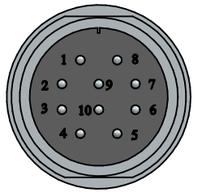
CONNECTOR FRONT VIEW

DETAIL B

PIN No.	FUNCTION
1	X+ SIGNAL
2	Y+ SIGNAL
3	Z+ SIGNAL
4	POWER GROUND
5	NOT USED *
6	NOT USED *
7	NOT USED *
8	X- SIGNAL
9	Y- SIGNAL
10	Z- SIGNAL

PIN No.	FUNCTION
1	X+ SIGNAL
2	Y+ SIGNAL
3	Z+ SIGNAL
4	POWER GROUND
5	SIGNAL GROUND/TEST
6	+VE POWER
7	-VE POWER
8	X- SIGNAL
9	Y- SIGNAL
10	Z- SIGNAL

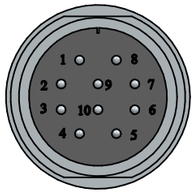
RM15TRD10P



CONNECTOR FRONT VIEW

DETAIL C

RM15TRD10P



CONNECTOR FRONT VIEW

DETAIL D

PIN No.	FUNCTION
1	X+ SIGNAL
2	Y+ SIGNAL
3	Z+ SIGNAL
4	POWER GROUND
5	NOT USED *
6	NOT USED *
7	NOT USED *
8	X- SIGNAL
9	Y- SIGNAL
10	Z- SIGNAL

Note: * These pins are reserved for future expansion of the system.
Do not make any connection to these pins.

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Title: **CU1 Control Unit Outline Drawing**

Revisions: New power switch.

Third Angle Projection			Project D632
Dimensions in mm		Size A3	Sheet 1/1
Created by	*Munir Khaled*		20/09/2013
Modified by	*Chloe Fillary*		16/03/2023
Approved by	*Daniel Cetnik*		20/03/2023
Drawing No. **DR3320**		Issue 3	DCN No. 2173

BI OUTLINE DRAFT A3 v12