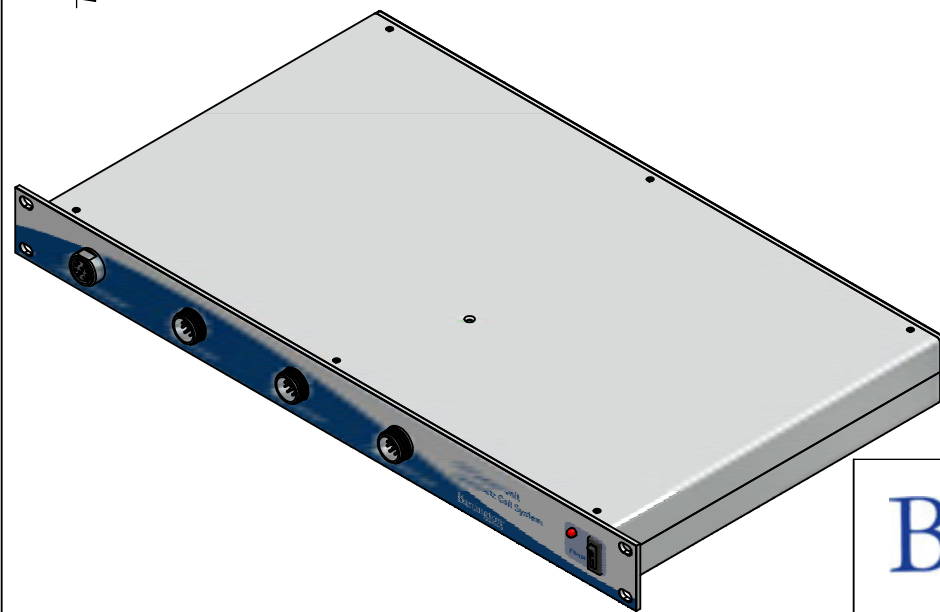
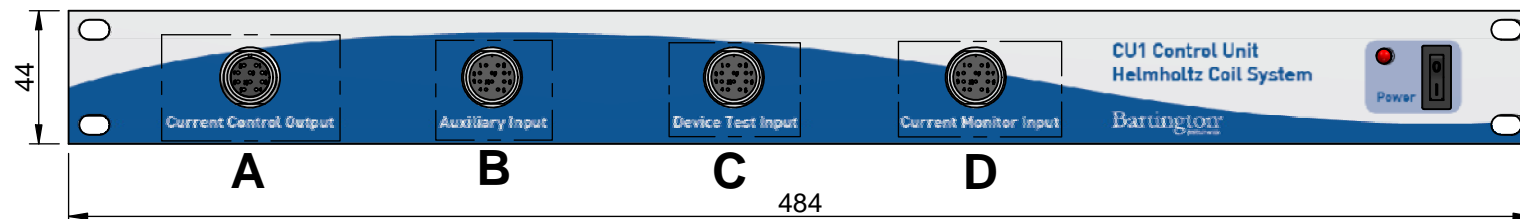
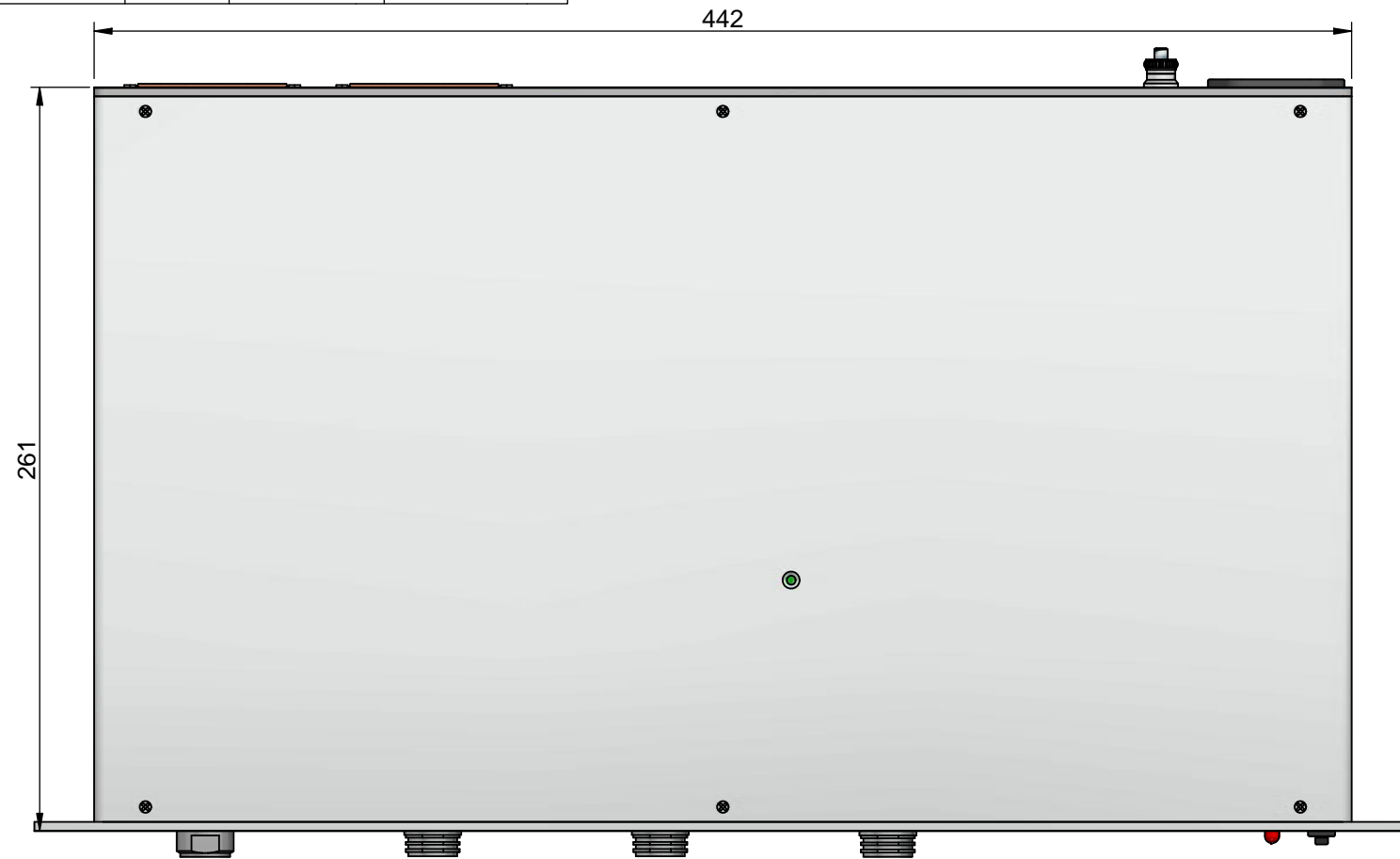
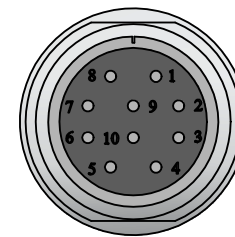


ISSUE	REVISIONS	DCN No.
1	RELEASED	1074
2	HIROSE PIN-OUT DETAIL ADDED	1154



RM15TRD10S



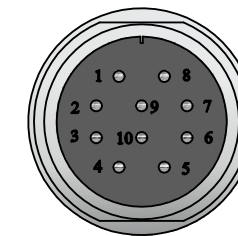
CONNECTOR FRONT VIEW

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



DETAIL A

RM15TRD10P



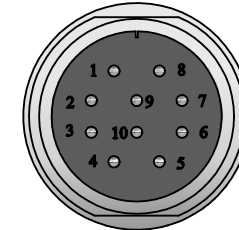
CONNECTOR FRONT VIEW

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



DETAIL B

RM15TRD10P



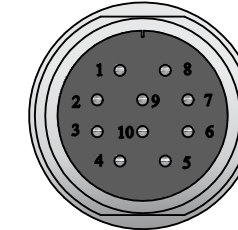
CONNECTOR FRONT VIEW

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



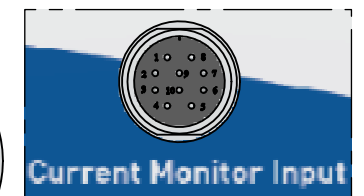
DETAIL C

RM15TRD10P



CONNECTOR FRONT VIEW

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



DETAIL D

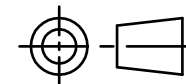
Note: * These pins are reserved for future expansion of the system. Do not make any connection to these pins.



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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

CU1 Control Unit
Outline Drawing

MATERIAL

SURFACE TEXTURE

MATERIAL FINISH

µm

USED ON

PROJECT No
D632

DRAWN	M. Khaled	20/09/2013
MODIFIED	M. Khaled	10/02/2014
CHECKED	D. Cetnik	10/02/2014

SAGE/PART No

NA

DRAWING No
DR3320

ISSUE
2

SEE DCN NUMBER FOR DESIGN CHANGE HISTORY