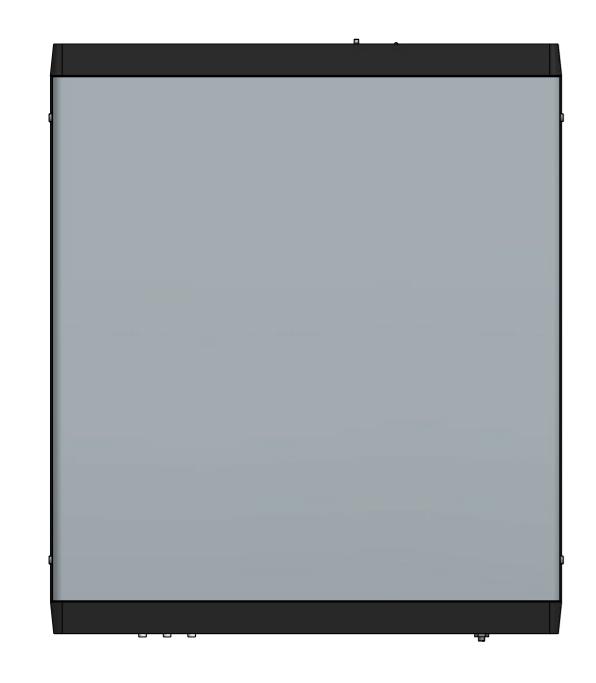
SHEET 1 OF 1 SIZE A2 SCALE NTS DO NOT SCALE REVISIONS DCN No. 4 REMOVED LED WIRING FROM SPEAKON & ADDED GROUND

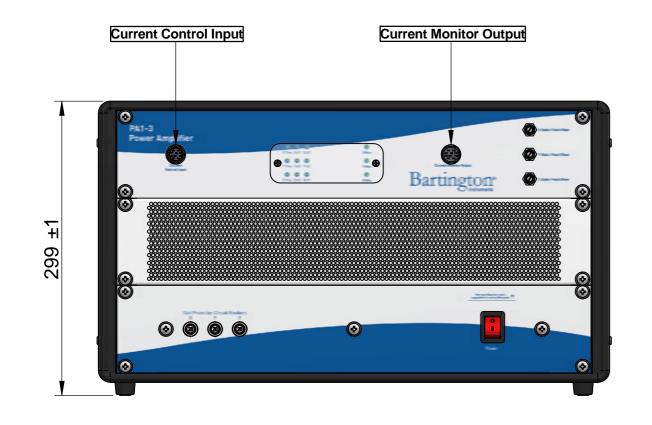


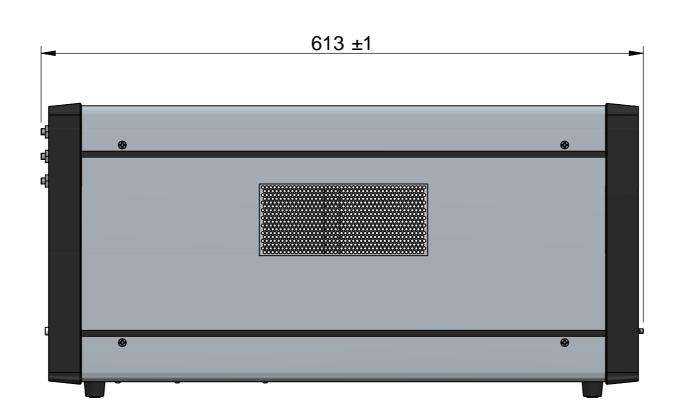
Current Control Input		
Hirose RM15-TRD-10S		
Pin No	Function	
1	X+ SIGNAL	
2	Y+ SIGNAL	
3	Z+ SIGNAL	
4	POWER GROUND	
5	N.C.	
6	N.C.	
7	N.C.	
8	X- SIGNAL	
9	Y- SIGNAL	
10	Z- SIGNAL	

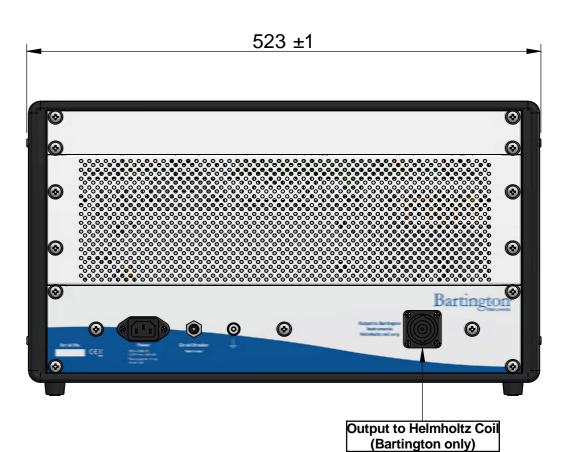
6	0		
Curre	Current Monitor Output		
Hir	Hirose RM15-TRD-10P		
Pin No	Function		
1	X+ SIGNAL		
2	Y+ SIGNAL		
3	Z+ SIGNAL		
4	POWER GROUND		
5	N.C.		
6	N.C.		
7	N.C.		
8	X- SIGNAL		
9	Y- SIGNAL		
10	Z- SIGNAL		

Output to Helmholtz Coil		
Neutrik NLT8MP		
Pin No	Function	
1+	X+	
1-	X-	
2+	Y+	
2-	Υ-	
3+	Z+	
3-	Z-	
4+	GROUND	
4-	N.C.	









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DIMENSIONS ARE IN MILLIMETERS TITLE THIRD ANGLE PROJECTION TOLERANCES FOR MACHINING: (UNLESS OTHERWISE SPECIFIED) LINEAR: XX ±0.3mm XX.X ±0.1mm XX.XX ±0.05mm

USED ON PROJECT No D1502 **PA1 Power Amplifier** DRAWN Munir Khaled 17/05/2013 **Outline Drawing** MODIFIED Robert Arnold 12/09/2016 MECH' CHECK 18/02/2016 Luke Fry ELEC' CHECK 12/09/2016 ANGULAR: ±0.5° XX.X ±0.1° XX.XX ±0.05° DATASHEET No. Jeff Dando TECHNICAL INFORMATION No. | TI2613 ISSUE SEE DCN NUMBER FOR DESIGN CHANGE HISTORY DRAWING No OM3225 **DR3047** DS2613