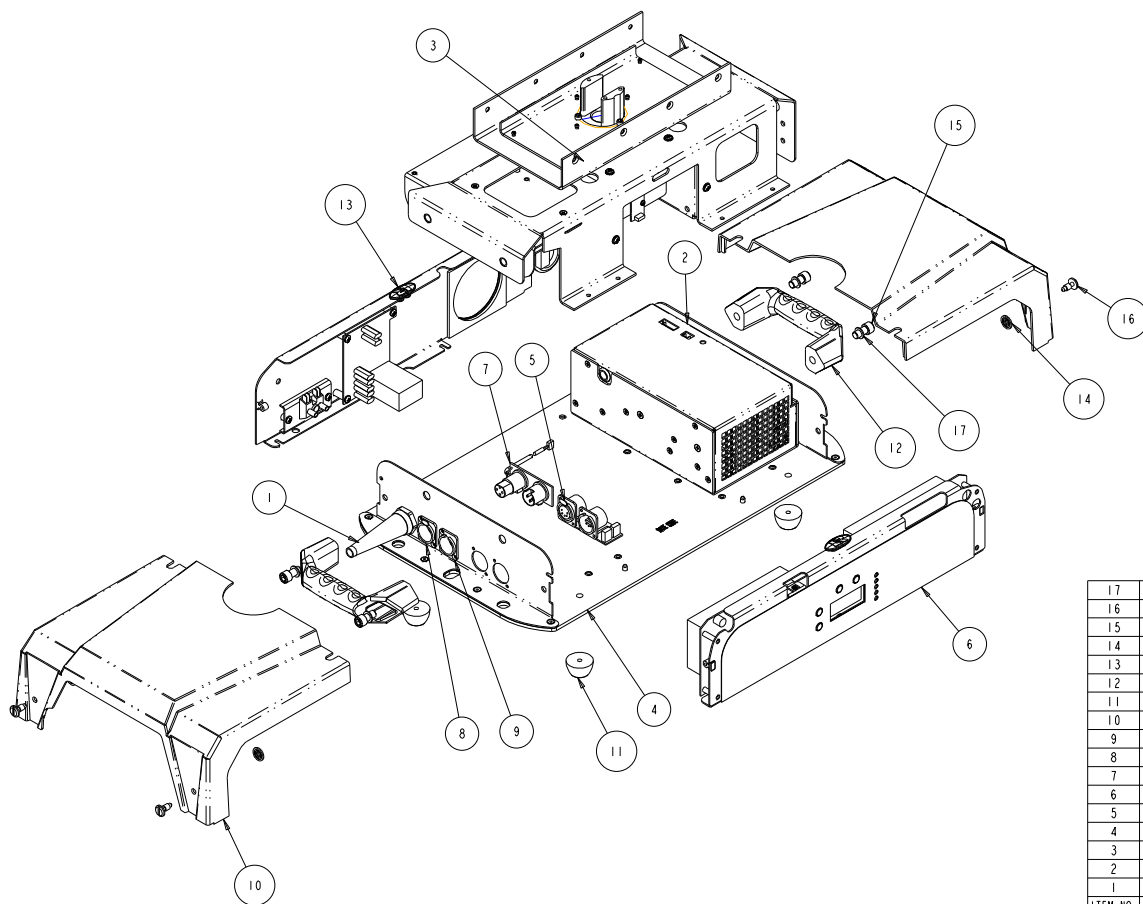


KSA002

REV.	DESCRIPTION	DATE	ENG	ECO #	APPR



17	4	WASHER318.500.040	90706101		WASHER, .040 X .318 ID X .500 OD
16	4	SCREW250SC-Q-OPEN	90712002	I	SCREW, CAPTIVE QUICK OPEN SLOTTED HD
15	4	SCREWS.16-24AC625N	90704008	I	SCREW .312-24 x.625 SOCKET CAP, ALLOY NICKEL
14	4	WASHER180X600RETRN_NY	90701098		RETAINER, WASHER NYLON BLACK
13	1	KSA024	NA	NA	PANEL, REAR, ELECTRONICS BOX, S-CMD
12	2	KS205	90720009	A	HANDLE, ELECTRONIC ENCLOSURE S-CMD
11	4	RUBBER_FT	90410089		FOOT, RUBBER STC/NH LONG
10	2	KS201	99080263	A	COVER, ELECTRONIC ENCLOSURE S-CMD
9	1	CONN.DHNF.M-HSNG	90404002	.	CONNECTOR, DHNF MALE HOUSING, BLK
8	1	CONN.DHNF.F-HSNG	90404001	.	CONNECTOR, DHNF BAG F HOUSING BLACK
7	1	TB318	80010081	.	BOARD, ASSY XLR CONNECTOR
6	1	KSA025	NA	I	BOARD, ASSY LOGIC S-CMD/SB TESTED
5	1	SYA025	.	.	BOARD ASM, S-PIN XLR
4	1	SWA058	80071435	B	BASEPLATE / SIDE PANEL, ASSY
3	1	KSA029	NA	2	ASSY, PAN STRUCTURE S-CMD
2	1	PSA002	80050069	A	ASSY, CHASSIS MOUNTED 700W LPS STUDIO BEAM
1	1	STC_STRAIN_RELIEF	cp	I	AC CABLE SUPPORT
ITEM NO.	QTY.	FILENAME	PART NO.	REV	DESCRIPTION
BILL OF MATERIALS					

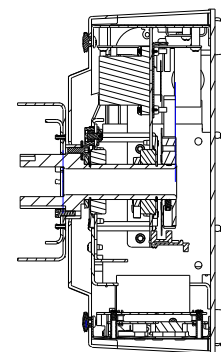
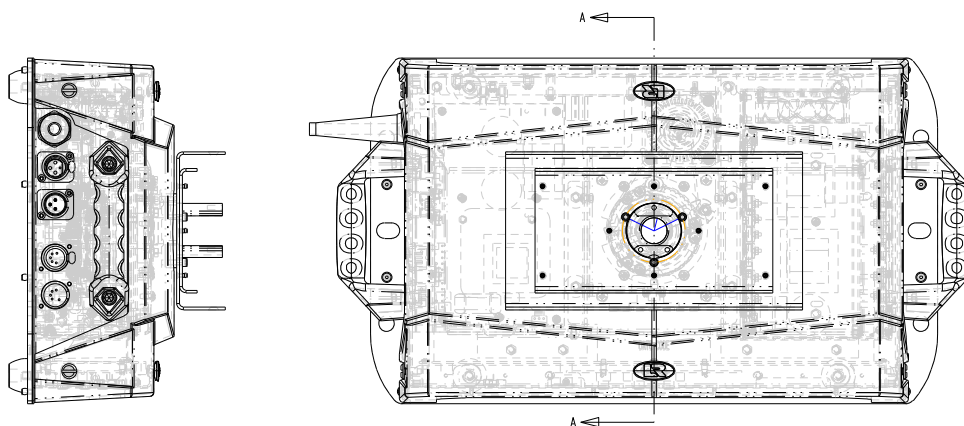
UNLESS OTHERWISE SPECIFIED:		RELEASE DATE:	CE:	High End 2105 GRACY FARMS LANE AUSTIN, TEXAS 78758 (512) 836-2242 FAX (512) 832-4128 http://www.highend.com	
DIMENSIONAL TOLERANCES:		ENG:	QA:		
0 PLACE DECIMAL = ±0.38		ME:			
1 PLACE DECIMAL = ±0.25		MEG:			
2 PLACE DECIMALS = ±0.13		DRW:			
ANGLES = ±0.5°		DESCRIPTION:			
FOR PAINTED PARTS REFER TO		ASSY, ELECTRONIC ENCLOSURE, S-CMD			
ENG. SPEC. MANUAL WI-0592		MATERIAL:			
MIN. DRAFT		CHARTED			
MIN. RADI		FINISH:			
FLATNESS		INTERPRET DIMENSIONS PER			
THICKNESS		ASME Y14.5M-1994			
VOLUME		THIRD ANGLE PROJECTION			
		DIMENSIONS ARE IN MILLIMETERS			
		SI METRIC A1		PART NO.	DRAWING NO.
		NA		KSA002	REV. 2
		DO NOT SCALE		SCALE: 0.400	SHEET: 1 OF 2

PROPRIETARY NOTICE:

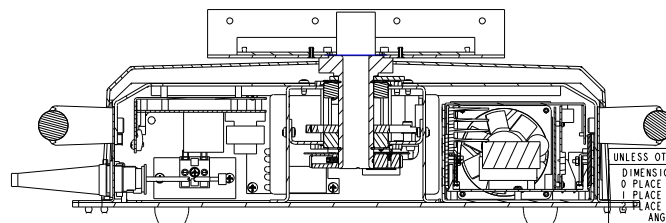
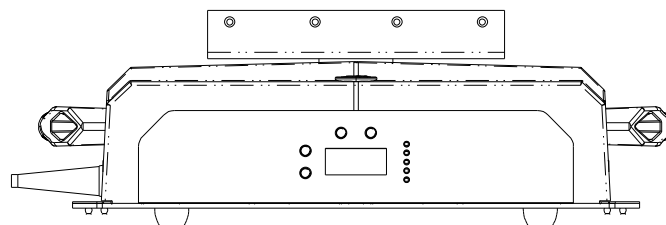
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KSA002

REV.	DESCRIPTION	DATE	ENG	ECO #	APPR



SECTION A-A



SECTION B-B

UNLESS OTHERWISE SPECIFIED
DIMENSIONAL TOLERANCES:
0 PLACE DECIMAL = ± 0.38
1 PLACE DECIMAL = ± 0.25
2 PLACE DECIMALS = ± 0.13
ANGLES = $\pm 0.5^\circ$

FOR PAINTED PARTS REFER TO
ENG. SPEC. MANUAL WI-0592

MIN. DRAFT	
MIN. RADIUS	
FLATNESS	
THICKNESS	
VOLUME	

RELEASE DATE:	
ENG:	
ME:	
MEG:	
DRW:	

DESCRIPTION:
ASSY, ELECTRONIC ENCLOSURE, S-CMD

MATERIAL:
CHARTED

INTERPRET DIMENSIONS PER
ASME Y14.5M-1994
THIRD ANGLE PROJECTION
DIMENSIONS ARE IN MILLIMETERS

SI
METRIC
A1



2105 GRACY FARMS LANE
AUSTIN, TEXAS 78758
(512) 836-2242
FAX (512) 832-4128
<http://www.highend.com>



FINISH:

PART NO.
NA

DRAWING NO.

KSA002

REV.
2

DO NOT SCALE SCALE: 0.500 SHEET: 2 OF 2

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