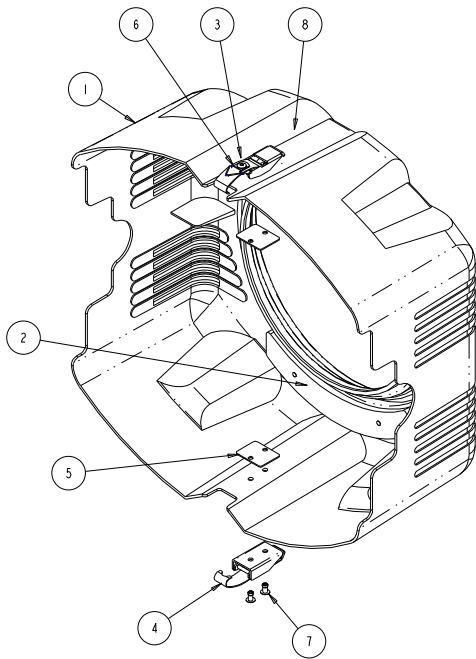


KSA019

REV.	DESCRIPTION	DATE	ENG	ECO #	APPR
1	CREATE DRAWING	29MAR05	MB		
2	ADD SAFETY TEATHER, CHANGED LATCH PN I PL	4AUG05	M BELL		



NOTES:
1. PARTS TO BE FIRMLY SEATED PRIOR TO RIVETING OPERATION

ANCILLARY DRAWING

8	4	SCREW8-32PFU380309141	.	SCREW, 8-32 PHIL FLAT UC 3/8 BZ PATCH	
7	5	RIVETS4A0B 90701028	.	RIVET, 5/32" .126-.187 DOMED OPEN, BLACK	
6	1	SP179 90701013	I	RING, D EM, IB, TS, AF	
5	2	KS128 99080270	-	PLATE, BEZEL, BACKUP, S-CMD	
4	1	LATCH-OCL 90410074	A	LATCH, DRAW BLACK TC	
3	1	WP171 85000046	B	LATCH, W/ HOLE STC	
2	2	KS129 80071890	-	COUNTERWEIGHT, HEAD, S-CMD	
1	1	KS204 99350085	A	BEZEL, FRONT HEAD S-CMD	
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	LR LIGHTWAVE RESEARCH
DIMENSIONAL TOLERANCES: 0 PLACE DECIMAL = ±0.38 1 PLACE DECIMAL = ±0.25 2 PLACE DECIMALS = ±0.13 ANGLES = ±0.5°	ENG:	QA:	ME:	DRW: LARRY R	
FOR PAINTED PARTS REFER TO ENG. SPEC. MANUAL WI-0592	DESCRIPTION: COVER ASSY, HEAD, FRONT S-CMD	MATERIAL: CHARTED	FINISH: NA	INTERPRET DIMENSIONS PER ASME Y14.5M-1994 THIRD ANGLE PROJECTION DIMENSIONS ARE IN MILLIMETERS	SI METRIC A1
MIN. DRAFT	MIN. RADI	THICKNESS	VOLUME	PART NO. NA	DRAWING NO. KSA019
DO NOT SCALE	SCALE: 0.500	SHEET: 1 OF 1	REV. 2		

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