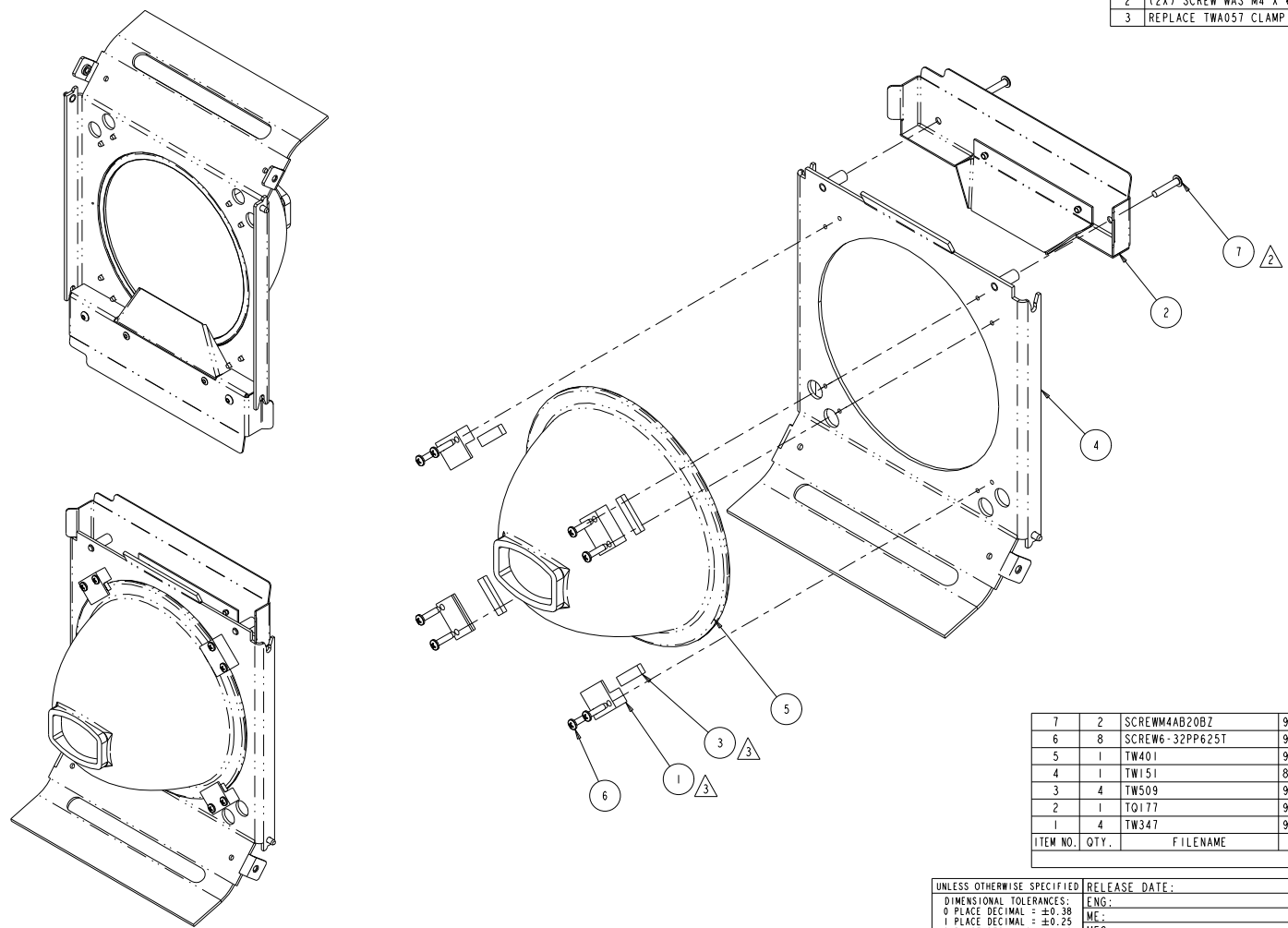


TOA071

REV.	DESCRIPTION	DATE	ENG	ECO #	APPR
1	CREATE DRAWING	24SEP08	LR		
2	(2X) SCREW WAS M4 X 6, NOW M4 X 20	19NOV08	LR		
3	REPLACE TWA057 CLAMP W/INDIVIDUAL COMPONENTS	01DEC08	LR		



ITEM NO.	QTY.	FILENAME	PART NO.	REV	DESCRIPTION
7	2	SCREWM4AB20BZ	91010420	.	SCREW,M4 BUTTON 20 BZ W/PATCH
6	8	SCREW6-32PP62ST	90709017	.	SCREW,6-32 PHIL PAN 5/8 TYPE 23 SZ
5	1	TW401	99130022	-	REFLECTOR, FACETED
4	1	TW151	80070450	F	PLATE,MOUNTING,REFLECTOR SG
3	4	TW509	99330171	I	FOAM,SILICONE STRIP 1/8 X 1/4
2	1	TQ177	99080366	-	DUCT,AIR DEFLECTOR,LAMP,SHB/SG
1	4	TW347	99260502	A	CLAMP,MOUNTING,REFLECTOR SG

BILL OF MATERIALS

UNLESS OTHERWISE SPECIFIED: DIMENSIONAL TOLERANCES: 0 PLACE DECIMAL = ±0.38 1 PLACE DECIMAL = ±0.25 2 PLACE DECIMALS = ±0.13 ANGLES = ±0.5°	RELEASE DATE: ENG: ME: MEG:	CE: OA: DRW: PETE PHILLIPS	High End 2105 GRACY FARMS LANE AUSTIN, TEXAS 78758 (512) 836-2242 FAX (512) 832-4128 http://www.highend.com	LR LIGHTWAVE RESEARCH	
FOR PAINTED PARTS REFER TO ENG. SPEC. MANUAL WI-0592	MATERIAL: REFLECTOR, ASM, COMPLETE, SHB/SG	FINISH: NA			
ALL COMPONENTS, MATERIALS AND FINISHES TO BE R6HS COMPLIANT	MIN. DRAFT MIN. RADIUS FLATNESS THICKNESS VOLUME	INTERPRET DIMENSIONS PER ASME Y14.5M-1994 THIRD ANGLE PROJECTION DIMENSIONS ARE IN MILLIMETERS	SI METRIC A1	PART NO. INTERNAL TQA071	DRAWING NO. TQA071
DO NOT SCALE		SCALE: 0.750	SHEET: 1 OF 1		

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