



**FOR SERVICE  
REFERENCE ONLY**

11	3	WASHER10-204X440SS	90706012	WASHER, FLAT #10 SS
10	3	TW508	90701210	SPRING, COMPRESSION, .30 OD x 1.0 L SS
9	1	TW701	99150025EF	SOCKET, LAMP, PGJ50
8	2	SCREWM4AC40W-BZ	91000440	SCREW, M4 SOCKET CAP 40 BZ SEMS
7	1	SCREWM4AC08SS	91100408	SCREW, M4 SOCKET CAP 08 SS
6	3	SCREW10-32PF150BRASS	90711062	SCREW, 10-32 PHIL FLAT 1.50 BRASS
5	1	TW172	99080302	PLATE, LAMP ADJUST, SG
4	1	TW173	99080303	PLATE, LAMP MOUNTING SG
3	3	NUT10-32ACORN	90703016	NUT, ACORN NUT 10-32 LOW CROWN SZ
2	1	LAMP_PHILIPS_2KW_FASTFIT_LAMP	55030084	LAMP, MSR GOLD 2000 SA FASTFIT
1	3	KS333	90410152	KNOB, KNURLED S-CMD-1200
ITEM NO.	QTY.	FILENAME	PART NO.	DESCRIPTION

BILL OF MATERIALS

UNLESS OTHERWISE SPECIFIED	RELEASE DATE:	CE:	2105 GRACY FARMS LANE AUSTIN, TEXAS 78758 (512) 836-2242 FAX (512) 832-4128 ***** http://www.highend.com	LIGHTWAVE RESEARCH
DIMENSIONAL TOLERANCES:	ENG:	OA:		
0 PLACE DECIMAL = ±0.38	ME:	DRW:		
1 PLACE DECIMAL = ±0.25	MEG:			
2 PLACE DECIMALS = ±0.13	DESCRIPTION:			
ANGLES = ±0.5°	LAMP ADJUST ASM, PG			
FOR PAINTED PARTS REFER TO	MATERIAL:	FINISH:		
ENG. SPEC. MANUAL WI-0592	CHARTED	NA		
ALL COMPONENTS, MATERIALS AND				
FINISHES TO BE R6HS COMPLIANT				
MIN. DRAFT	INTERPRET DIMENSIONS PER	PART NO.	DRWING NO.	REV.
MIN. RADI	ASME Y14.5M-1994	N/A	TWA055_SVC	NA
FLATNESS	THIRD ANGLE PROJECTION			
THICKNESS	DIMENSIONS ARE IN MILLIMETERS			
VOLUME				

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