



**FOR SERVICE
REFERENCE ONLY**

ITEM NO.	QTY.	FILENAME	PART NO.	DESCRIPTION
12	3	WASHER10-204X440SS	90706012	WASHER, FLAT #10 SS
11	1	SP132	90706083	WASHER, THRUST, OPTICAL MODULE ASSY
10	1	DB195	CHARTED	SUPPORT, REINFORCED YOKE BASE DL2
9	1	SW329	90701187	STOP, WHEEL RETAINER
8	4	DB330	91200667	STANDOFF, M5-0.8 X 42.7 HEX M-F STEEL
7	1	SPRING360.1120EXT	90701340	SPRING, EXTENSION .360 X 1.12 LG
6	2	DB210	99190090	SHIM, PAN LATCH, DL2
5	1	SCREW6-32AS188BZ	90707093	SCREW, 6-32 SOCKET SET 3/16 BO PTCH FT PT
4	3	RETAINER_PUSH.5MM	90701364	RETAINER, PUSH-ON, 5MM SHAFT
3	1	DB143	80070392	PLATE, DETENT, PAN LATCH, PLATED DL2
2	1	DB134	80071849	LATCH, PAN LEVER
1	1	CAP_090X437ID.SILVER	90724014	CAP, .090 X .437 I.D., PUSH ON, NY, SILVER
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	ANGLES = ±0.5°	DESCRIPTION:	YOKE, ASM, LOWER SUPPORT W/LATCH SHB	
MIN. DRAFT	MATERIAL:	FINISH:	NA	
MIN. RADIUS	CHARTED			
FLATNESS	INTERPRET DIMENSIONS PER	PART NO.	DRAWING NO.	
THICKNESS	ASME Y14.5M-1994	INTERNAL	TQA005_SVC	
VOLUME	THIRD ANGLE PROJECTION	DO NOT SCALE	SCALE:	SHEET: 1 OF 1
	DIMENSIONS ARE IN MILLIMETERS	SCALE: 0.750		
	SI METRIC A1			

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