

TWA058

21	2	TW373	85000271	STOP, M4 , L=25.4				
20	2	TW388	85000270	STOP, GROOVED, L=25.4 (I.00) RAW				
19	2	SCREWM4AC10BZP	91050410	SCREW, M4 SOCKET CAP 10 BZ W/PATCH				
18	4	SCREWM4PP08SBZ	91020408	SCREW, M4 PHIL PAN 08 SEMS BZ				
1.7	1.1	SCREWM3AC06W-BZ	91000306	SCREW, M3 SOCKET CAP D6 BZ SEMS				
16	2	TW341	90721013	SCREW, LEAD FRESNEL LENS				
15	4	SCREW8-32AS250FLAT-BZ	90707091	SCREW, 8-32 SOCKET SET, I/4 BZ FLAT PT				
14	4	SCREWI2-24PF500TL-SZ	90711060	SCREW, 12-24 PHIL FLAT 1/2 THRD ROLL, TRI LOBE				
13	2	TW378	90702373	SCREW, SHOULDER, M4, MOTOR MOUNT				
12	4	RIVET43-45DMG_SS	90701388	RIVET, 1/8 DOMED, .188250, 18-8 STAINLESS				
- 11	2	NUTM4KEP	91201204	NUT,M4 KEPS				
10	- 1	TW664	99260508	MOUNT, ANGLE, RIGHT				
9	- 1	TW663	99260507	MOUNT, ANGLE, LEFT				
8	2	NMB_23FRAME_MOTOR	99270083	MOTOR, STEPPER, NMB 23KM-K286-01V				
7	2	MR 08_0	99270075	MOTOR, STEP 2PH MET SI7 II.5mm ALNICO NMB				
6	2	TWA089	80560041	FLAG, ASSY, SOFT EDGE, SG				
5	2	TWA083	80140039	DAMPER ASSY, MTR BRAKE, HI-TEMP, .25 DIA				
4	2	SP191	90701149	COUPLER, SLIM-LINE .88 VIBRATION CONTROL				
3	- 1	TW178	80071902	BULKHEAD, DIFFUSION ME-AI				
2	- 1	TWA807	80570042	BEARING ASSEMBLY, SLOTTED, LINEAR BALL, FRESNEL				
	- 1	TWA806	80570041	BEARING ASSEMBLY, LINEAR BALL, FRESNEL				
ITEM NO.	QTY.	FILENAME	PART NO.	DESCRIPTION				
	BILL OF MATERIALS							

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UNLESS OTHERWISE SPECIFIED	RELEASE DATE: 20AUG07	CE:	High End 2105 GRACY FARMS LANE				
DIMENSIONAL TOLERANCES:		QA:	AUSTIN, TEXAS 78758				
D PLACE DECIMAL = ±0.38 I PLACE DECIMAL = ±0.25	ME:		FAX (512) 832-4128	LIGHTWAVE			
2 PLACE DECIMALS =±0.13	MFG:	DRW: MIKE BELL	***** ** * * http://www.highend.com	RESEARCH.			
	DESCRIPTION:						
	KIT, SOFT EDGE BULKHEAD SHOWGUN SVC						
	MATERIAL:	FINISH:					
ALL COMPONENTS. MATERIALS AND FINISHES TO BE ROHS COMPLIANT	CHARTED		NONE				
MIN. DRAFT	INTERPRET DIMENSIONS PER	SI PART NO.	DRAWING NO.	REV.			
MIN. RADII	ASME Y14.5M-1994 📉 🗐	NETRIC 804301	100 TWANSS	Ι Λ			
FLATNESS	THIRD ANGLE PROJECTION \smile $\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$		IUU IIWAUJO	1 /			
THICKNESS	DIMENSIONS ARE IN MILLIMETERS	A1 DO NOT SCALE					
VOLUME	DIMENSIONS AND IN MILLIMETERS	DO NOT SCALE	SCALE: 0.500 SHEET: 3 OF 3				
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